

2017

Fertility Clinic Tables

IDAHO-NEW YORK



IDAHO CENTER FOR REPRODUCTIVE MEDICINE BOISE, IDAHO

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Cristin C. Slater, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	108	44	41	9	8
Percentage of intended retrievals resulting in live births	50.9%	34.1%	24.4%	1 / 9	0 / 8
Percentage of intended retrievals resulting in singleton live births	35.2%	20.5%	19.5%	1 / 9	0 / 8
Number of retrievals	101	41	37	8	7
Percentage of retrievals resulting in live births	54.5%	36.6%	27.0%	1 / 8	0 / 7
Percentage of retrievals resulting in singleton live births	37.6%	22.0%	21.6%	1 / 8	0 / 7
Number of transfers	113	39	25	3	4
Percentage of transfers resulting in live births	48.7%	38.5%	40.0%	1 / 3	0 / 4
Percentage of transfers resulting in singleton live births	33.6%	23.1%	32.0%	1 / 3	0 / 4
Number of intended retrievals per live birth	2.0	2.9	4.1	9.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.1%	31.0%	29.6%	0 / 3	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	61.7%	41.4%	37.0%	0 / 3	0 / 4
Percentage of new patients having live births after all intended retrievals	61.7%	41.4%	37.0%	0 / 3	0 / 4
Average number of intended retrievals per new patient	1.2	1.2	1.3	1.0	1.3
Average number of transfers per intended retrieval	1.1	1.0	0.6	0.3	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	11	2	130	27
Percentage of transfers resulting in live births	6 / 11	2 / 2	54.6%	48.1%
Percentage of transfers resulting in singleton live births	5 / 11	1 / 2	44.6%	33.3%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	248	144	111	45	84	632
Percentage of cycles cancelled prior to retrieval or thaw	3.6%	3.5%	6.3%	11.1%	6.0%	4.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.5%	1.4%	3.6%	2.2%	3.6%	4.9%
Percentage of cycles for fertility preservation	0.8%	0.7%	2.7%	0.0%	0.0%	0.9%
Percentage of transfers using a gestational carrier	17.9%	26.9%	36.1%	50.0%	66.7%	31.6%
Percentage of transfers using frozen embryos	82.1%	88.2%	85.2%	91.7%	86.3%	85.3%
Percentage of transfers of at least one embryo with ICSI	53.6%	61.3%	60.7%	66.7%	70.6%	59.7%
Percentage of transfers of at least one embryo with PGT	38.4%	50.5%	57.4%	58.3%	56.9%	48.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	19%
Endometriosis	5%	Egg or embryo banking	31%
Tubal factor	8%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	8%	Other, infertility	31%
Uterine factor	3%	Other, non-infertility	8%
PGT	0%	Unexplained	14%
Gestational carrier	13%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

RUSH-COPLEY CENTER FOR REPRODUCTIVE HEALTH AURORA, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Zvi Binor, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	58	29	26	13	2
Percentage of intended retrievals resulting in live births	34.5%	3.4%	0.0%	0 / 13	0 / 2
Percentage of intended retrievals resulting in singleton live births	27.6%	0.0%	0.0%	0 / 13	0 / 2
Number of retrievals	57	27	23	6	2
Percentage of retrievals resulting in live births	35.1%	3.7%	0.0%	0 / 6	0 / 2
Percentage of retrievals resulting in singleton live births	28.1%	0.0%	0.0%	0 / 6	0 / 2
Number of transfers	59	28	23	6	1
Percentage of transfers resulting in live births	33.9%	3.6%	0.0%	0 / 6	0 / 1
Percentage of transfers resulting in singleton live births	27.1%	0.0%	0.0%	0 / 6	0 / 1
Number of intended retrievals per live birth	2.9	29.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	39.3%	1 / 6	0 / 12	0 / 5	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	39.3%	1 / 6	0 / 12	0 / 5	0 / 1
Percentage of new patients having live births after all intended retrievals	42.9%	1 / 6	0 / 12	0 / 5	0 / 1
Average number of intended retrievals per new patient	1.3	1.7	1.6	2.4	2.0
Average number of transfers per intended retrieval	1.0	0.8	0.8	0.5	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	1	0
Percentage of transfers resulting in live births	0 / 2		0 / 1	
Percentage of transfers resulting in singleton live births	0 / 2		0 / 1	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	66	31	14	13	6	130
Percentage of cycles cancelled prior to retrieval or thaw	21.2%	6.5%	3 / 14	4 / 13	4 / 6	20.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.1%	3.2%	2 / 14	0 / 13	2 / 6	6.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 14	0 / 13	0 / 6	0.0%
Percentage of transfers using a gestational carrier	0.0%	3.6%	0 / 9	0 / 9		1.1%
Percentage of transfers using frozen embryos	27.1%	14.3%	1 / 9	1 / 9		20.2%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	9 / 9	9 / 9		100.0%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 9	0 / 9		0.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	No	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	18%	Diminished ovarian reserve	16%
Endometriosis	16%	Egg or embryo banking	0%
Tubal factor	6%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	48%	Other, infertility	2%
Uterine factor	2%	Other, non-infertility	2%
PGT	0%	Unexplained	1%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY CENTERS OF ILLINOIS-RIVER NORTH IVF CHICAGO, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Christopher Sipe, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	722	414	422	218	133
Percentage of intended retrievals resulting in live births	51.5%	34.8%	26.1%	7.8%	2.3%
Percentage of intended retrievals resulting in singleton live births	46.0%	29.0%	23.2%	6.4%	2.3%
Number of retrievals	659	357	344	159	94
Percentage of retrievals resulting in live births	56.4%	40.3%	32.0%	10.7%	3.2%
Percentage of retrievals resulting in singleton live births	50.4%	33.6%	28.5%	8.8%	3.2%
Number of transfers	771	369	302	107	43
Percentage of transfers resulting in live births	48.2%	39.0%	36.4%	15.9%	7.0%
Percentage of transfers resulting in singleton live births	43.1%	32.5%	32.5%	13.1%	7.0%
Number of intended retrievals per live birth	1.9	2.9	3.8	12.8	44.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.9%	38.5%	27.7%	11.8%	2.1%
Percentage of new patients having live births after 1 or 2 intended retrievals	64.6%	46.8%	35.3%	13.2%	4.2%
Percentage of new patients having live births after all intended retrievals	66.1%	48.6%	38.0%	14.7%	4.2%
Average number of intended retrievals per new patient	1.2	1.4	1.4	1.6	1.7
Average number of transfers per intended retrieval	1.1	0.9	0.7	0.5	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	21	25	57	0
Percentage of transfers resulting in live births	42.9%	32.0%	42.1%	
Percentage of transfers resulting in singleton live births	38.1%	32.0%	29.8%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,241	876	707	294	212	3,330
Percentage of cycles cancelled prior to retrieval or thaw	7.1%	11.3%	13.4%	20.4%	19.8%	11.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.4%	7.8%	10.5%	14.6%	16.0%	9.7%
Percentage of cycles for fertility preservation	3.4%	7.3%	4.8%	1.4%	0.0%	4.3%
Percentage of transfers using a gestational carrier	0.9%	2.0%	3.3%	2.7%	6.3%	2.0%
Percentage of transfers using frozen embryos	50.8%	53.2%	51.9%	45.9%	45.9%	51.0%
Percentage of transfers of at least one embryo with ICSI	94.1%	89.7%	90.4%	88.5%	81.1%	91.1%
Percentage of transfers of at least one embryo with PGT	9.1%	13.1%	21.2%	18.9%	9.0%	13.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	18%	Diminished ovarian reserve	28%
Endometriosis	4%	Egg or embryo banking	17%
Tubal factor	5%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	19%	Other, infertility	29%
Uterine factor	3%	Other, non-infertility	2%
PGT	13%	Unexplained	16%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

INSTITUTE FOR HUMAN REPRODUCTION (IHR) CHICAGO, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by David P. Cohen, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	114	63	70	69	72
Percentage of intended retrievals resulting in live births	39.5%	34.9%	21.4%	5.8%	1.4%
Percentage of intended retrievals resulting in singleton live births	35.1%	28.6%	20.0%	5.8%	1.4%
Number of retrievals	114	60	63	59	59
Percentage of retrievals resulting in live births	39.5%	36.7%	23.8%	6.8%	1.7%
Percentage of retrievals resulting in singleton live births	35.1%	30.0%	22.2%	6.8%	1.7%
Number of transfers	105	44	33	18	14
Percentage of transfers resulting in live births	42.9%	50.0%	45.5%	4 / 18	1 / 14
Percentage of transfers resulting in singleton live births	38.1%	40.9%	42.4%	4 / 18	1 / 14
Number of intended retrievals per live birth	2.5	2.9	4.7	17.3	72.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	40.3%	28.2%	18.4%	6.3%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	51.4%	51.3%	34.2%	6.3%	4.0%
Percentage of new patients having live births after all intended retrievals	58.3%	56.4%	36.8%	12.5%	4.0%
Average number of intended retrievals per new patient	1.5	1.6	1.7	2.2	2.9
Average number of transfers per intended retrieval	0.9	0.7	0.5	0.3	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	1	12	2
Percentage of transfers resulting in live births	0 / 1	0 / 1	6 / 12	1 / 2
Percentage of transfers resulting in singleton live births	0 / 1	0 / 1	5 / 12	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	226	111	140	86	90	653
Percentage of cycles cancelled prior to retrieval or thaw	6.6%	7.2%	9.3%	7.0%	23.3%	9.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.9%	9.9%	10.0%	18.6%	15.6%	10.1%
Percentage of cycles for fertility preservation	0.0%	0.9%	2.9%	10.5%	0.0%	2.1%
Percentage of transfers using a gestational carrier	2.9%	0.0%	0.0%	0.0%	9.1%	2.3%
Percentage of transfers using frozen embryos	87.0%	84.9%	84.5%	80.0%	81.8%	85.0%
Percentage of transfers of at least one embryo with ICSI	77.5%	67.9%	72.4%	88.0%	63.6%	74.3%
Percentage of transfers of at least one embryo with PGT	39.1%	50.9%	37.9%	60.0%	51.5%	44.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Pending
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	36%	Diminished ovarian reserve	54%
Endometriosis	4%	Egg or embryo banking	34%
Tubal factor	6%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	17%	Other, infertility	13%
Uterine factor	5%	Other, non-infertility	1%
PGT	4%	Unexplained	10%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NORTHWESTERN FERTILITY AND REPRODUCTIVE MEDICINE CHICAGO, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Mary Ellen Pavone, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	298	182	147	88	38
Percentage of intended retrievals resulting in live births	50.0%	33.5%	23.1%	15.9%	10.5%
Percentage of intended retrievals resulting in singleton live births	45.0%	29.7%	19.7%	13.6%	10.5%
Number of retrievals	277	169	123	77	35
Percentage of retrievals resulting in live births	53.8%	36.1%	27.6%	18.2%	11.4%
Percentage of retrievals resulting in singleton live births	48.4%	32.0%	23.6%	15.6%	11.4%
Number of transfers	298	179	106	67	24
Percentage of transfers resulting in live births	50.0%	34.1%	32.1%	20.9%	16.7%
Percentage of transfers resulting in singleton live births	45.0%	30.2%	27.4%	17.9%	16.7%
Number of intended retrievals per live birth	2.0	3.0	4.3	6.3	9.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.9%	29.0%	24.0%	12.2%	3 / 13
Percentage of new patients having live births after 1 or 2 intended retrievals	59.7%	38.0%	26.7%	19.5%	4 / 13
Percentage of new patients having live births after all intended retrievals	60.7%	42.0%	29.3%	24.4%	4 / 13
Average number of intended retrievals per new patient	1.2	1.4	1.4	1.8	1.6
Average number of transfers per intended retrieval	1.0	1.0	0.7	0.8	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	17	1	53	0
Percentage of transfers resulting in live births	7 / 17	1 / 1	47.2%	
Percentage of transfers resulting in singleton live births	7 / 17	1 / 1	45.3%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	700	487	384	141	107	1,819
Percentage of cycles cancelled prior to retrieval or thaw	8.7%	8.0%	14.1%	19.1%	14.0%	10.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.6%	6.2%	6.3%	9.2%	8.4%	6.7%
Percentage of cycles for fertility preservation	13.1%	12.7%	9.6%	5.7%	0.0%	10.9%
Percentage of transfers using a gestational carrier	1.7%	2.7%	1.1%	1.5%	1.6%	1.8%
Percentage of transfers using frozen embryos	53.3%	54.1%	55.2%	53.0%	51.6%	53.8%
Percentage of transfers of at least one embryo with ICSI	85.7%	85.9%	84.5%	81.8%	89.1%	85.5%
Percentage of transfers of at least one embryo with PGT	17.0%	26.7%	28.2%	22.7%	25.0%	22.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	16%	Diminished ovarian reserve	29%
Endometriosis	3%	Egg or embryo banking	31%
Tubal factor	5%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	16%	Other, infertility	41%
Uterine factor	3%	Other, non-infertility	7%
PGT	32%	Unexplained	11%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

UNIVERSITY OF CHICAGO MEDICINE CENTER FOR REPRODUCTIVE MEDICINE AND FERTILITY CHICAGO, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by A. Mousa Zamah, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	28	20	32	11	4
Percentage of intended retrievals resulting in live births	42.9%	30.0%	21.9%	3 / 11	0 / 4
Percentage of intended retrievals resulting in singleton live births	32.1%	25.0%	21.9%	2 / 11	0 / 4
Number of retrievals	25	17	28	9	3
Percentage of retrievals resulting in live births	48.0%	6 / 17	25.0%	3 / 9	0 / 3
Percentage of retrievals resulting in singleton live births	36.0%	5 / 17	25.0%	2 / 9	0 / 3
Number of transfers	28	15	18	7	3
Percentage of transfers resulting in live births	42.9%	6 / 15	7 / 18	3 / 7	0 / 3
Percentage of transfers resulting in singleton live births	32.1%	5 / 15	7 / 18	2 / 7	0 / 3
Number of intended retrievals per live birth	2.3	3.3	4.6	3.7	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	9 / 18	2 / 9	3 / 15	1 / 5	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	10 / 18	5 / 9	6 / 15	2 / 5	0 / 3
Percentage of new patients having live births after all intended retrievals	10 / 18	5 / 9	6 / 15	2 / 5	0 / 3
Average number of intended retrievals per new patient	1.2	1.4	1.7	1.6	1.3
Average number of transfers per intended retrieval	1.1	0.8	0.5	0.6	0.8

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	2	0
Percentage of transfers resulting in live births	0 / 2		2 / 2	
Percentage of transfers resulting in singleton live births	0 / 2		2 / 2	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	55	35	45	10	9	154
Percentage of cycles cancelled prior to retrieval or thaw	3.6%	14.3%	8.9%	2 / 10	2 / 9	9.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.5%	22.9%	20.0%	2 / 10	2 / 9	18.8%
Percentage of cycles for fertility preservation	7.3%	0.0%	8.9%	0 / 10	0 / 9	5.2%
Percentage of transfers using a gestational carrier	0.0%	0 / 18	0.0%	0 / 6	0 / 4	0.0%
Percentage of transfers using frozen embryos	65.6%	13 / 18	57.1%	3 / 6	1 / 4	61.7%
Percentage of transfers of at least one embryo with ICSI	87.5%	10 / 18	76.2%	4 / 6	3 / 4	75.3%
Percentage of transfers of at least one embryo with PGT	9.4%	3 / 18	19.0%	0 / 6	0 / 4	12.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	17%
Endometriosis	3%	Egg or embryo banking	28%
Tubal factor	21%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	10%	Other, infertility	13%
Uterine factor	4%	Other, non-infertility	5%
PGT	5%	Unexplained	19%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

UNIVERSITY OF ILLINOIS AT CHICAGO IVF PROGRAM CHICAGO, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Humberto Scoccia, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	61	28	40	18	20
Percentage of intended retrievals resulting in live births	36.1%	28.6%	22.5%	1 / 18	5.0%
Percentage of intended retrievals resulting in singleton live births	32.8%	28.6%	20.0%	1 / 18	5.0%
Number of retrievals	54	26	33	11	11
Percentage of retrievals resulting in live births	40.7%	30.8%	27.3%	1 / 11	1 / 11
Percentage of retrievals resulting in singleton live births	37.0%	30.8%	24.2%	1 / 11	1 / 11
Number of transfers	54	25	33	7	7
Percentage of transfers resulting in live births	40.7%	32.0%	27.3%	1 / 7	1 / 7
Percentage of transfers resulting in singleton live births	37.0%	32.0%	24.2%	1 / 7	1 / 7
Number of intended retrievals per live birth	2.8	3.5	4.4	18.0	20.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	35.5%	6 / 14	2 / 19	1 / 6	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	41.9%	6 / 14	4 / 19	1 / 6	0 / 5
Percentage of new patients having live births after all intended retrievals	45.2%	7 / 14	5 / 19	1 / 6	0 / 5
Average number of intended retrievals per new patient	1.5	1.5	1.5	1.0	1.8
Average number of transfers per intended retrieval	0.9	0.9	0.8	0.5	0.1

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	0	4	0
Percentage of transfers resulting in live births	3 / 5		1 / 4	
Percentage of transfers resulting in singleton live births	3 / 5		1 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	63	50	47	18	16	194
Percentage of cycles cancelled prior to retrieval or thaw	4.8%	10.0%	14.9%	4 / 18	4 / 16	11.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.8%	16.0%	6.4%	1 / 18	1 / 16	8.2%
Percentage of cycles for fertility preservation	3.2%	0.0%	0.0%	0 / 18	0 / 16	1.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 13	0 / 11	0.0%
Percentage of transfers using frozen embryos	33.3%	42.9%	50.0%	6 / 13	4 / 11	40.8%
Percentage of transfers of at least one embryo with ICSI	74.1%	82.9%	73.5%	9 / 13	10 / 11	76.9%
Percentage of transfers of at least one embryo with PGT	5.6%	0.0%	0.0%	0 / 13	0 / 11	2.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	31%	Diminished ovarian reserve	24%
Endometriosis	4%	Egg or embryo banking	4%
Tubal factor	20%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	20%	Other, infertility	8%
Uterine factor	13%	Other, non-infertility	1%
PGT	0%	Unexplained	22%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

VIOS FERTILITY INSTITUTE-CHICAGO CHICAGO, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Angeline Beltsos, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	0	0	0
Percentage of intended retrievals resulting in live births	Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.				
Percentage of intended retrievals resulting in singleton live births					
Number of retrievals					
Percentage of retrievals resulting in live births					
Percentage of retrievals resulting in singleton live births					
Number of transfers					
Percentage of transfers resulting in live births					
Percentage of transfers resulting in singleton live births					
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.				
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	4	2	18	0
Percentage of transfers resulting in live births	2 / 4	2 / 2	8 / 18	
Percentage of transfers resulting in singleton live births	2 / 4	2 / 2	8 / 18	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	119	114	104	73	79	489
Percentage of cycles cancelled prior to retrieval or thaw	0.8%	0.9%	1.0%	4.1%	8.9%	2.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.5%	13.2%	5.8%	17.8%	25.3%	11.7%
Percentage of cycles for fertility preservation	16.8%	10.5%	8.7%	6.8%	8.9%	10.8%
Percentage of transfers using a gestational carrier	1.9%	12.0%	2.3%	4.5%	23.1%	7.7%
Percentage of transfers using frozen embryos	87.0%	70.0%	62.8%	68.2%	65.4%	72.3%
Percentage of transfers of at least one embryo with ICSI	77.8%	68.0%	74.4%	72.7%	42.3%	69.2%
Percentage of transfers of at least one embryo with PGT	24.1%	36.0%	48.8%	27.3%	26.9%	33.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	No
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	8%	Diminished ovarian reserve	53%
Endometriosis	5%	Egg or embryo banking	54%
Tubal factor	4%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	16%	Other, infertility	11%
Uterine factor	10%	Other, non-infertility	8%
PGT	2%	Unexplained	6%
Gestational carrier	2%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

WOMEN'S HEALTH CONSULTANTS CHICAGO, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Mary W. Molo, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	47	44	27	27	15
Percentage of intended retrievals resulting in live births	31.9%	29.5%	25.9%	7.4%	1 / 15
Percentage of intended retrievals resulting in singleton live births	29.8%	25.0%	22.2%	7.4%	1 / 15
Number of retrievals	45	42	24	22	11
Percentage of retrievals resulting in live births	33.3%	31.0%	29.2%	9.1%	1 / 11
Percentage of retrievals resulting in singleton live births	31.1%	26.2%	25.0%	9.1%	1 / 11
Number of transfers	55	43	25	18	8
Percentage of transfers resulting in live births	27.3%	30.2%	28.0%	2 / 18	1 / 8
Percentage of transfers resulting in singleton live births	25.5%	25.6%	24.0%	2 / 18	1 / 8
Number of intended retrievals per live birth	3.1	3.4	3.9	13.5	15.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	36.7%	33.3%	3 / 14	1 / 8	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	36.7%	41.7%	4 / 14	2 / 8	0 / 2
Percentage of new patients having live births after all intended retrievals	40.0%	41.7%	4 / 14	2 / 8	0 / 2
Average number of intended retrievals per new patient	1.2	1.3	1.1	2.0	1.5
Average number of transfers per intended retrieval	1.1	1.0	0.9	0.6	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	5	0
Percentage of transfers resulting in live births	1 / 2		3 / 5	
Percentage of transfers resulting in singleton live births	1 / 2		3 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	97	60	60	35	32	284
Percentage of cycles cancelled prior to retrieval or thaw	6.2%	3.3%	8.3%	5.7%	21.9%	7.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.1%	3.3%	10.0%	11.4%	9.4%	6.7%
Percentage of cycles for fertility preservation	10.3%	1.7%	1.7%	2.9%	3.1%	4.9%
Percentage of transfers using a gestational carrier	0.0%	2.5%	3.0%	0 / 18	0 / 12	1.3%
Percentage of transfers using frozen embryos	72.7%	57.5%	75.8%	13 / 18	5 / 12	67.1%
Percentage of transfers of at least one embryo with ICSI	100.0%	97.5%	100.0%	18 / 18	12 / 12	99.4%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	9.1%	2 / 18	0 / 12	3.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	37%	Diminished ovarian reserve	44%
Endometriosis	11%	Egg or embryo banking	34%
Tubal factor	29%	Recurrent pregnancy loss	18%
Ovulatory dysfunction	42%	Other, infertility	23%
Uterine factor	45%	Other, non-infertility	33%
PGT	3%	Unexplained	1%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR REPRODUCTIVE HEALTH/JOLIET IVF CREST HILL, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by R. Scott Springer, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	57	22	18	6	1
Percentage of intended retrievals resulting in live births	45.6%	40.9%	0 / 18	1 / 6	0 / 1
Percentage of intended retrievals resulting in singleton live births	42.1%	36.4%	0 / 18	1 / 6	0 / 1
Number of retrievals	54	22	17	6	1
Percentage of retrievals resulting in live births	48.1%	40.9%	0 / 17	1 / 6	0 / 1
Percentage of retrievals resulting in singleton live births	44.4%	36.4%	0 / 17	1 / 6	0 / 1
Number of transfers	73	22	16	6	0
Percentage of transfers resulting in live births	35.6%	40.9%	0 / 16	1 / 6	
Percentage of transfers resulting in singleton live births	32.9%	36.4%	0 / 16	1 / 6	
Number of intended retrievals per live birth	2.2	2.4		6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.9%	4 / 9	0 / 2	1 / 2	
Percentage of new patients having live births after 1 or 2 intended retrievals	48.6%	4 / 9	0 / 2	1 / 2	
Percentage of new patients having live births after all intended retrievals	48.6%	4 / 9	0 / 2	1 / 2	
Average number of intended retrievals per new patient	1.2	1.3	2.5	1.0	
Average number of transfers per intended retrieval	1.2	1.0	1.2	0.5	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	6	0
Percentage of transfers resulting in live births	0 / 2		3 / 6	
Percentage of transfers resulting in singleton live births	0 / 2		3 / 6	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	138	36	29	4	8	215
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	0.0%	0 / 4	0 / 8	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.2%	2.8%	13.8%	2 / 4	1 / 8	8.4%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 4	0 / 8	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 2	0 / 6	0.0%
Percentage of transfers using frozen embryos	89.9%	87.5%	52.4%	2 / 2	2 / 6	81.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	100.0%	2 / 2	6 / 6	100.0%
Percentage of transfers of at least one embryo with PGT	28.1%	8.3%	33.3%	1 / 2	1 / 6	25.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	17%	Diminished ovarian reserve	35%
Endometriosis	2%	Egg or embryo banking	26%
Tubal factor	6%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	20%	Other, infertility	1%
Uterine factor	<1%	Other, non-infertility	1%
PGT	10%	Unexplained	22%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MIDWEST FERTILITY CENTER DOWNERS GROVE, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Amos E. Madanes, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	53	30	19	11	12
Percentage of intended retrievals resulting in live births	17.0%	10.0%	3 / 19	1 / 11	2 / 12
Percentage of intended retrievals resulting in singleton live births	15.1%	6.7%	3 / 19	1 / 11	2 / 12
Number of retrievals	49	25	15	9	12
Percentage of retrievals resulting in live births	18.4%	12.0%	3 / 15	1 / 9	2 / 12
Percentage of retrievals resulting in singleton live births	16.3%	8.0%	3 / 15	1 / 9	2 / 12
Number of transfers	56	33	18	11	12
Percentage of transfers resulting in live births	16.1%	9.1%	3 / 18	1 / 11	2 / 12
Percentage of transfers resulting in singleton live births	14.3%	6.1%	3 / 18	1 / 11	2 / 12
Number of intended retrievals per live birth	5.9	10.0	6.3	11.0	6.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	16.2%	3 / 19	2 / 15	0 / 8	2 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	18.9%	3 / 19	3 / 15	0 / 8	2 / 7
Percentage of new patients having live births after all intended retrievals	21.6%	3 / 19	3 / 15	0 / 8	2 / 7
Average number of intended retrievals per new patient	1.2	1.3	1.2	1.3	1.1
Average number of transfers per intended retrieval	1.0	1.1	1.0	1.0	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	10	0	3	0
Percentage of transfers resulting in live births	2 / 10		0 / 3	
Percentage of transfers resulting in singleton live births	2 / 10		0 / 3	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	58	29	28	12	30	157
Percentage of cycles cancelled prior to retrieval or thaw	1.7%	3.4%	3.6%	1 / 12	13.3%	5.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	0.0%	3.6%	1 / 12	3.3%	1.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 12	0.0%	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 10	0.0%	0.0%
Percentage of transfers using frozen embryos	41.1%	21.4%	29.2%	2 / 10	24.0%	30.8%
Percentage of transfers of at least one embryo with ICSI	53.6%	53.6%	62.5%	5 / 10	40.0%	52.4%
Percentage of transfers of at least one embryo with PGT	1.8%	3.6%	8.3%	1 / 10	0.0%	3.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	17%	Diminished ovarian reserve	33%
Endometriosis	4%	Egg or embryo banking	3%
Tubal factor	18%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	17%	Other, infertility	6%
Uterine factor	12%	Other, non-infertility	0%
PGT	4%	Unexplained	3%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

DAVIES FERTILITY & IVF SPECIALISTS, SC GLENVIEW, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Susan A. Davies, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	104	41	45	26	27
Percentage of intended retrievals resulting in live births	41.3%	36.6%	20.0%	11.5%	7.4%
Percentage of intended retrievals resulting in singleton live births	34.6%	34.1%	17.8%	11.5%	7.4%
Number of retrievals	93	36	35	21	18
Percentage of retrievals resulting in live births	46.2%	41.7%	25.7%	14.3%	2 / 18
Percentage of retrievals resulting in singleton live births	38.7%	38.9%	22.9%	14.3%	2 / 18
Number of transfers	91	35	27	9	8
Percentage of transfers resulting in live births	47.3%	42.9%	33.3%	3 / 9	2 / 8
Percentage of transfers resulting in singleton live births	39.6%	40.0%	29.6%	3 / 9	2 / 8
Number of intended retrievals per live birth	2.4	2.7	5.0	8.7	13.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.4%	50.0%	3 / 18	2 / 10	2 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	52.5%	54.5%	6 / 18	2 / 10	2 / 6
Percentage of new patients having live births after all intended retrievals	57.6%	59.1%	6 / 18	2 / 10	2 / 6
Average number of intended retrievals per new patient	1.4	1.5	1.6	1.7	2.2
Average number of transfers per intended retrieval	0.9	0.9	0.6	0.2	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	0	11	0
Percentage of transfers resulting in live births	1 / 1		4 / 11	
Percentage of transfers resulting in singleton live births	1 / 1		4 / 11	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	173	106	48	37	26	390
Percentage of cycles cancelled prior to retrieval or thaw	5.2%	7.5%	6.3%	29.7%	15.4%	9.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	22.5%	13.2%	27.1%	24.3%	11.5%	20.0%
Percentage of cycles for fertility preservation	1.2%	4.7%	4.2%	0.0%	0.0%	2.3%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 10	0 / 12	0.0%
Percentage of transfers using frozen embryos	92.0%	91.8%	46.2%	8 / 10	9 / 12	83.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	91.8%	96.2%	9 / 10	9 / 12	95.1%
Percentage of transfers of at least one embryo with PGT	49.4%	63.3%	23.1%	5 / 10	7 / 12	50.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	24%	Diminished ovarian reserve	26%
Endometriosis	2%	Egg or embryo banking	25%
Tubal factor	4%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	10%	Other, infertility	12%
Uterine factor	1%	Other, non-infertility	5%
PGT	3%	Unexplained	25%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ADVANCED FERTILITY CENTER OF CHICAGO GURNEE, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michelle Catenacci, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	266	90	112	39	26
Percentage of intended retrievals resulting in live births	66.9%	51.1%	30.4%	23.1%	3.8%
Percentage of intended retrievals resulting in singleton live births	47.4%	42.2%	28.6%	20.5%	3.8%
Number of retrievals	261	84	101	33	24
Percentage of retrievals resulting in live births	68.2%	54.8%	33.7%	27.3%	4.2%
Percentage of retrievals resulting in singleton live births	48.3%	45.2%	31.7%	24.2%	4.2%
Number of transfers	297	91	84	28	10
Percentage of transfers resulting in live births	59.9%	50.5%	40.5%	32.1%	1 / 10
Percentage of transfers resulting in singleton live births	42.4%	41.8%	38.1%	28.6%	1 / 10
Number of intended retrievals per live birth	1.5	2.0	3.3	4.3	26.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	76.6%	52.5%	32.7%	0 / 8	0 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	80.8%	55.0%	42.9%	0 / 8	0 / 7
Percentage of new patients having live births after all intended retrievals	81.4%	55.0%	42.9%	0 / 8	0 / 7
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.1	1.6
Average number of transfers per intended retrieval	1.1	1.1	0.7	0.3	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	35	53	51	0
Percentage of transfers resulting in live births	80.0%	71.7%	51.0%	
Percentage of transfers resulting in singleton live births	65.7%	52.8%	43.1%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	437	252	230	103	97	1,119
Percentage of cycles cancelled prior to retrieval or thaw	2.7%	9.1%	9.6%	11.7%	5.2%	6.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.7%	3.2%	5.7%	11.7%	9.3%	4.8%
Percentage of cycles for fertility preservation	0.9%	1.6%	2.6%	0.0%	1.0%	1.3%
Percentage of transfers using a gestational carrier	1.2%	1.2%	2.7%	0.0%	2.8%	1.6%
Percentage of transfers using frozen embryos	45.3%	53.3%	46.6%	41.8%	41.7%	46.7%
Percentage of transfers of at least one embryo with ICSI	95.4%	98.8%	93.9%	94.5%	88.9%	95.2%
Percentage of transfers of at least one embryo with PGT	21.1%	35.9%	29.1%	21.8%	16.7%	25.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	21%	Diminished ovarian reserve	33%
Endometriosis	6%	Egg or embryo banking	20%
Tubal factor	8%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	21%	Other, infertility	21%
Uterine factor	4%	Other, non-infertility	7%
PGT	3%	Unexplained	18%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY CENTERS OF ILLINOIS-HIGHLAND PARK IVF CENTER HIGHLAND PARK, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Brian R. Kaplan, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	370	276	261	137	93
Percentage of intended retrievals resulting in live births	43.0%	30.1%	17.6%	6.6%	2.2%
Percentage of intended retrievals resulting in singleton live births	36.5%	25.7%	16.9%	6.6%	2.2%
Number of retrievals	343	239	223	118	76
Percentage of retrievals resulting in live births	46.4%	34.7%	20.6%	7.6%	2.6%
Percentage of retrievals resulting in singleton live births	39.4%	29.7%	19.7%	7.6%	2.6%
Number of transfers	331	186	142	42	23
Percentage of transfers resulting in live births	48.0%	44.6%	32.4%	21.4%	8.7%
Percentage of transfers resulting in singleton live births	40.8%	38.2%	31.0%	21.4%	8.7%
Number of intended retrievals per live birth	2.3	3.3	5.7	15.2	46.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	49.1%	32.1%	15.0%	8.6%	3.7%
Percentage of new patients having live births after 1 or 2 intended retrievals	56.8%	41.0%	20.0%	11.4%	7.4%
Percentage of new patients having live births after all intended retrievals	58.6%	44.8%	26.0%	14.3%	7.4%
Average number of intended retrievals per new patient	1.3	1.5	1.5	1.9	1.7
Average number of transfers per intended retrieval	0.9	0.7	0.6	0.4	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	12	16	175	3
Percentage of transfers resulting in live births	7 / 12	12 / 16	47.4%	3 / 3
Percentage of transfers resulting in singleton live births	7 / 12	6 / 16	41.7%	3 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	693	497	502	216	272	2,180
Percentage of cycles cancelled prior to retrieval or thaw	7.4%	8.5%	7.4%	13.9%	9.9%	8.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.1%	6.8%	11.6%	12.5%	15.4%	9.0%
Percentage of cycles for fertility preservation	5.6%	7.6%	2.4%	3.2%	0.0%	4.4%
Percentage of transfers using a gestational carrier	7.6%	11.1%	13.9%	13.9%	34.4%	14.1%
Percentage of transfers using frozen embryos	88.2%	86.8%	86.1%	81.2%	85.1%	86.3%
Percentage of transfers of at least one embryo with ICSI	88.5%	89.3%	84.5%	82.2%	74.0%	85.2%
Percentage of transfers of at least one embryo with PGT	40.2%	46.9%	49.0%	50.5%	51.3%	46.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	27%	Diminished ovarian reserve	44%
Endometriosis	2%	Egg or embryo banking	35%
Tubal factor	4%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	12%	Other, infertility	57%
Uterine factor	3%	Other, non-infertility	2%
PGT	29%	Unexplained	8%
Gestational carrier	4%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

HINSDALE CENTER FOR REPRODUCTION HINSDALE, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael J. Hickey, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	20	6	10	1	0
Percentage of intended retrievals resulting in live births	40.0%	4 / 6	1 / 10	0 / 1	
Percentage of intended retrievals resulting in singleton live births	25.0%	2 / 6	1 / 10	0 / 1	
Number of retrievals	17	6	7	1	0
Percentage of retrievals resulting in live births	8 / 17	4 / 6	1 / 7	0 / 1	
Percentage of retrievals resulting in singleton live births	5 / 17	2 / 6	1 / 7	0 / 1	
Number of transfers	20	8	6	1	0
Percentage of transfers resulting in live births	40.0%	4 / 8	1 / 6	0 / 1	
Percentage of transfers resulting in singleton live births	25.0%	2 / 8	1 / 6	0 / 1	
Number of intended retrievals per live birth	2.5	1.5	10.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	5 / 15	3 / 3	0 / 5	0 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 15	3 / 3	0 / 5	0 / 1	
Percentage of new patients having live births after all intended retrievals	6 / 15	3 / 3	0 / 5	0 / 1	
Average number of intended retrievals per new patient	1.1	1.0	1.4	1.0	
Average number of transfers per intended retrieval	1.0	1.3	0.3	1.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	0	0
Percentage of transfers resulting in live births		1 / 1		
Percentage of transfers resulting in singleton live births		0 / 1		

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	30	21	10	1	4	66
Percentage of cycles cancelled prior to retrieval or thaw	3.3%	9.5%	5 / 10	1 / 1	0 / 4	13.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.7%	14.3%	0 / 10	0 / 1	1 / 4	9.1%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 10	0 / 1	0 / 4	0.0%
Percentage of transfers using a gestational carrier	0.0%	0 / 14	0 / 4		0 / 3	0.0%
Percentage of transfers using frozen embryos	56.5%	10 / 14	1 / 4		3 / 3	61.4%
Percentage of transfers of at least one embryo with ICSI	95.7%	11 / 14	3 / 4		1 / 3	84.1%
Percentage of transfers of at least one embryo with PGT	0.0%	0 / 14	0 / 4		0 / 3	0.0%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	41%	Diminished ovarian reserve	20%
Endometriosis	20%	Egg or embryo banking	11%
Tubal factor	8%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	12%	Other, infertility	21%
Uterine factor	5%	Other, non-infertility	12%
PGT	3%	Unexplained	8%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

INVIA FERTILITY SPECIALISTS HOFFMAN ESTATES, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Vishvanath C. Karande, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	167	84	59	26	22
Percentage of intended retrievals resulting in live births	61.7%	42.9%	25.4%	7.7%	4.5%
Percentage of intended retrievals resulting in singleton live births	54.5%	39.3%	25.4%	7.7%	4.5%
Number of retrievals	159	76	52	24	16
Percentage of retrievals resulting in live births	64.8%	47.4%	28.8%	8.3%	1 / 16
Percentage of retrievals resulting in singleton live births	57.2%	43.4%	28.8%	8.3%	1 / 16
Number of transfers	187	81	35	13	6
Percentage of transfers resulting in live births	55.1%	44.4%	42.9%	2 / 13	1 / 6
Percentage of transfers resulting in singleton live births	48.7%	40.7%	42.9%	2 / 13	1 / 6
Number of intended retrievals per live birth	1.6	2.3	3.9	13.0	22.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.4%	52.1%	34.5%	1 / 12	1 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	66.7%	58.3%	37.9%	1 / 12	1 / 9
Percentage of new patients having live births after all intended retrievals	66.7%	58.3%	41.4%	1 / 12	1 / 9
Average number of intended retrievals per new patient	1.1	1.3	1.4	1.5	1.4
Average number of transfers per intended retrieval	1.2	1.0	0.6	0.4	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	9	0	49	10
Percentage of transfers resulting in live births	6 / 9		40.8%	6 / 10
Percentage of transfers resulting in singleton live births	6 / 9		40.8%	6 / 10

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	378	210	176	96	63	923
Percentage of cycles cancelled prior to retrieval or thaw	3.7%	8.1%	11.9%	6.3%	7.9%	6.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	16.9%	14.3%	13.6%	17.7%	17.5%	15.8%
Percentage of cycles for fertility preservation	1.9%	0.0%	0.6%	0.0%	1.6%	1.0%
Percentage of transfers using a gestational carrier	2.5%	1.5%	2.2%	0.0%	11.4%	2.6%
Percentage of transfers using frozen embryos	69.0%	66.2%	73.0%	74.5%	71.4%	69.6%
Percentage of transfers of at least one embryo with ICSI	76.4%	75.0%	66.3%	68.1%	54.3%	72.3%
Percentage of transfers of at least one embryo with PGT	22.7%	25.0%	25.8%	34.0%	8.6%	23.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	10%	Diminished ovarian reserve	15%
Endometriosis	4%	Egg or embryo banking	18%
Tubal factor	7%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	14%	Other, infertility	36%
Uterine factor	6%	Other, non-infertility	2%
PGT	5%	Unexplained	13%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

**REPRODUCTIVE HEALTH SPECIALISTS, LTD.
JOLIET, ILLINOIS**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

THE ADVANCED IVF INSTITUTE CHARLES E. MILLER, MD, SC & ASSOCIATES NAPERVILLE, ILLINOIS

ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Charles E. Miller, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	173	117	75	51	10
Percentage of intended retrievals resulting in live births	58.4%	42.7%	21.3%	7.8%	1 / 10
Percentage of intended retrievals resulting in singleton live births	42.8%	33.3%	17.3%	7.8%	1 / 10
Number of retrievals	155	97	61	42	9
Percentage of retrievals resulting in live births	65.2%	51.5%	26.2%	9.5%	1 / 9
Percentage of retrievals resulting in singleton live births	47.7%	40.2%	21.3%	9.5%	1 / 9
Number of transfers	155	85	47	28	6
Percentage of transfers resulting in live births	65.2%	58.8%	34.0%	14.3%	1 / 6
Percentage of transfers resulting in singleton live births	47.7%	45.9%	27.7%	14.3%	1 / 6
Number of intended retrievals per live birth	1.7	2.3	4.7	12.8	10.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.2%	46.0%	24.0%	4 / 18	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	71.0%	58.0%	28.0%	4 / 18	0 / 4
Percentage of new patients having live births after all intended retrievals	71.0%	62.0%	28.0%	4 / 18	0 / 4
Average number of intended retrievals per new patient	1.1	1.4	1.6	1.4	1.0
Average number of transfers per intended retrieval	1.0	0.8	0.8	0.6	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	20	0	34	0
Percentage of transfers resulting in live births	70.0%		47.1%	
Percentage of transfers resulting in singleton live births	65.0%		35.3%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	264	154	94	59	45	616
Percentage of cycles cancelled prior to retrieval or thaw	8.3%	8.4%	9.6%	15.3%	4.4%	8.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	23.1%	14.9%	17.0%	13.6%	8.9%	18.2%
Percentage of cycles for fertility preservation	2.3%	3.2%	1.1%	1.7%	0.0%	2.1%
Percentage of transfers using a gestational carrier	2.5%	0.0%	1.8%	2.9%	6.9%	2.1%
Percentage of transfers using frozen embryos	66.7%	68.8%	50.0%	55.9%	75.9%	64.4%
Percentage of transfers of at least one embryo with ICSI	91.8%	89.6%	91.1%	97.1%	79.3%	90.6%
Percentage of transfers of at least one embryo with PGT	10.1%	18.8%	14.3%	17.6%	34.5%	15.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	36%
Endometriosis	5%	Egg or embryo banking	13%
Tubal factor	7%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	25%	Other, infertility	7%
Uterine factor	8%	Other, non-infertility	3%
PGT	1%	Unexplained	11%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

IVF1 NAPERVILLE, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Randy S. Morris, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	139	84	62	39	26
Percentage of intended retrievals resulting in live births	61.2%	44.0%	27.4%	23.1%	7.7%
Percentage of intended retrievals resulting in singleton live births	55.4%	40.5%	24.2%	20.5%	7.7%
Number of retrievals	133	78	57	30	24
Percentage of retrievals resulting in live births	63.9%	47.4%	29.8%	30.0%	8.3%
Percentage of retrievals resulting in singleton live births	57.9%	43.6%	26.3%	26.7%	8.3%
Number of transfers	163	74	30	14	4
Percentage of transfers resulting in live births	52.1%	50.0%	56.7%	9 / 14	2 / 4
Percentage of transfers resulting in singleton live births	47.2%	45.9%	50.0%	8 / 14	2 / 4
Number of intended retrievals per live birth	1.6	2.3	3.6	4.3	13.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	67.5%	55.6%	40.0%	3 / 16	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	75.9%	64.4%	56.0%	6 / 16	0 / 4
Percentage of new patients having live births after all intended retrievals	77.1%	64.4%	60.0%	6 / 16	1 / 4
Average number of intended retrievals per new patient	1.2	1.3	1.5	1.7	1.5
Average number of transfers per intended retrieval	1.3	0.9	0.6	0.4	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	2	36	18
Percentage of transfers resulting in live births	2 / 5	1 / 2	50.0%	9 / 18
Percentage of transfers resulting in singleton live births	2 / 5	1 / 2	44.4%	9 / 18

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	349	182	168	83	84	866
Percentage of cycles cancelled prior to retrieval or thaw	7.2%	13.7%	11.3%	12.0%	21.4%	11.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.0%	9.3%	14.9%	31.3%	25.0%	11.9%
Percentage of cycles for fertility preservation	1.1%	0.5%	0.6%	0.0%	0.0%	0.7%
Percentage of transfers using a gestational carrier	0.0%	3.8%	1.3%	0.0%	0.0%	1.0%
Percentage of transfers using frozen embryos	95.8%	98.8%	100.0%	90.6%	88.9%	96.1%
Percentage of transfers of at least one embryo with ICSI	91.1%	86.3%	82.7%	71.9%	72.2%	85.5%
Percentage of transfers of at least one embryo with PGT	56.3%	72.5%	70.7%	53.1%	16.7%	58.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	30%
Endometriosis	6%	Egg or embryo banking	45%
Tubal factor	13%	Recurrent pregnancy loss	10%
Ovulatory dysfunction	8%	Other, infertility	5%
Uterine factor	10%	Other, non-infertility	1%
PGT	3%	Unexplained	20%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE MEDICINE INSTITUTE OAK BROOK, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Elena Trukhacheva, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	261	157	189	76	57
Percentage of intended retrievals resulting in live births	50.6%	26.8%	18.0%	18.4%	0.0%
Percentage of intended retrievals resulting in singleton live births	42.1%	20.4%	14.8%	18.4%	0.0%
Number of retrievals	248	143	179	73	35
Percentage of retrievals resulting in live births	53.2%	29.4%	19.0%	19.2%	0.0%
Percentage of retrievals resulting in singleton live births	44.4%	22.4%	15.6%	19.2%	0.0%
Number of transfers	283	133	136	48	10
Percentage of transfers resulting in live births	46.6%	31.6%	25.0%	29.2%	0 / 10
Percentage of transfers resulting in singleton live births	38.9%	24.1%	20.6%	29.2%	0 / 10
Number of intended retrievals per live birth	2.0	3.7	5.6	5.4	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.1%	33.3%	19.6%	11.8%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	63.1%	40.7%	26.5%	20.6%	0.0%
Percentage of new patients having live births after all intended retrievals	64.2%	40.7%	27.5%	23.5%	0.0%
Average number of intended retrievals per new patient	1.2	1.4	1.5	1.5	1.4
Average number of transfers per intended retrieval	1.1	0.9	0.8	0.6	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	15	8	38	13
Percentage of transfers resulting in live births	10 / 15	5 / 8	42.1%	4 / 13
Percentage of transfers resulting in singleton live births	9 / 15	4 / 8	34.2%	4 / 13

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	574	385	290	125	121	1,495
Percentage of cycles cancelled prior to retrieval or thaw	4.7%	7.5%	7.2%	7.2%	17.4%	7.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.7%	15.3%	12.1%	22.4%	14.0%	15.3%
Percentage of cycles for fertility preservation	1.9%	3.6%	4.8%	0.0%	0.0%	2.6%
Percentage of transfers using a gestational carrier	0.5%	3.0%	2.5%	5.6%	7.1%	2.4%
Percentage of transfers using frozen embryos	68.8%	66.9%	52.1%	53.5%	55.7%	63.2%
Percentage of transfers of at least one embryo with ICSI	94.0%	87.7%	95.1%	95.8%	87.1%	92.2%
Percentage of transfers of at least one embryo with PGT	14.4%	28.8%	25.8%	16.9%	12.9%	20.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	15%	Diminished ovarian reserve	22%
Endometriosis	5%	Egg or embryo banking	17%
Tubal factor	12%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	23%	Other, infertility	24%
Uterine factor	5%	Other, non-infertility	1%
PGT	19%	Unexplained	21%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

DANIEL ROSTEIN, MD, SC OAK BROOK, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Daniel A. Rostein, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	1	0	0
Percentage of intended retrievals resulting in live births	0 / 1				
Percentage of intended retrievals resulting in singleton live births	0 / 1				
Number of retrievals	0	0	1	0	0
Percentage of retrievals resulting in live births	0 / 1				
Percentage of retrievals resulting in singleton live births	0 / 1				
Number of transfers	0	0	1	0	0
Percentage of transfers resulting in live births	0 / 1				
Percentage of transfers resulting in singleton live births	0 / 1				
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval					
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	0	3
Percentage of transfers resulting in live births	1 / 1		0 / 3	
Percentage of transfers resulting in singleton live births	0 / 1		0 / 3	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1	0	3	0	4	8
Percentage of cycles cancelled prior to retrieval or thaw	0 / 1		0 / 3		0 / 4	
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 1		0 / 3		0 / 4	
Percentage of cycles for fertility preservation	0 / 1		0 / 3		0 / 4	
Percentage of transfers using a gestational carrier	0 / 1		0 / 3		1 / 4	
Percentage of transfers using frozen embryos	0 / 1		0 / 3		3 / 4	
Percentage of transfers of at least one embryo with ICSI	0 / 1		1 / 3		1 / 4	
Percentage of transfers of at least one embryo with PGT	0 / 1		0 / 3		0 / 4	

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	No	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	0%	Diminished ovarian reserve	38%
Endometriosis	0%	Egg or embryo banking	0%
Tubal factor	38%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	0%	Other, infertility	13%
Uterine factor	0%	Other, non-infertility	13%
PGT	0%	Unexplained	0%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

ADVANCED REPRODUCTIVE CENTER ROCKFORD, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Todd D. Deutch, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	51	20	15	8	0
Percentage of intended retrievals resulting in live births	54.9%	55.0%	4 / 15	1 / 8	
Percentage of intended retrievals resulting in singleton live births	35.3%	50.0%	3 / 15	1 / 8	
Number of retrievals	47	19	12	8	0
Percentage of retrievals resulting in live births	59.6%	11 / 19	4 / 12	1 / 8	
Percentage of retrievals resulting in singleton live births	38.3%	10 / 19	3 / 12	1 / 8	
Number of transfers	53	19	10	7	0
Percentage of transfers resulting in live births	52.8%	11 / 19	4 / 10	1 / 7	
Percentage of transfers resulting in singleton live births	34.0%	10 / 19	3 / 10	1 / 7	
Number of intended retrievals per live birth	1.8	1.8	3.8	8.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.6%	7 / 12	2 / 7	0 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	61.1%	8 / 12	2 / 7	0 / 1	
Percentage of new patients having live births after all intended retrievals	61.1%	9 / 12	3 / 7	0 / 1	
Average number of intended retrievals per new patient	1.2	1.3	1.9	2.0	
Average number of transfers per intended retrieval	1.0	1.1	0.6	1.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	0	9	0
Percentage of transfers resulting in live births	3 / 3		5 / 9	
Percentage of transfers resulting in singleton live births	2 / 3		3 / 9	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	80	27	13	5	11	136
Percentage of cycles cancelled prior to retrieval or thaw	2.5%	3.7%	0 / 13	2 / 5	0 / 11	3.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.0%	3.7%	3 / 13	0 / 5	2 / 11	7.4%
Percentage of cycles for fertility preservation	2.5%	3.7%	0 / 13	0 / 5	0 / 11	2.2%
Percentage of transfers using a gestational carrier	2.9%	0.0%	0 / 10	0 / 3	0 / 9	1.7%
Percentage of transfers using frozen embryos	32.9%	29.2%	4 / 10	3 / 3	6 / 9	37.1%
Percentage of transfers of at least one embryo with ICSI	70.0%	70.8%	5 / 10	0 / 3	8 / 9	68.1%
Percentage of transfers of at least one embryo with PGT	2.9%	8.3%	1 / 10	0 / 3	2 / 9	6.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	16%
Endometriosis	4%	Egg or embryo banking	4%
Tubal factor	16%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	11%	Other, infertility	2%
Uterine factor	4%	Other, non-infertility	1%
PGT	3%	Unexplained	13%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**REPRODUCTIVE HEALTH AND FERTILITY CENTER
ROCKFORD, ILLINOIS**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

CHICAGO IVF SKOKIE, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Joel G. Brasch, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	186	90	71	38	16
Percentage of intended retrievals resulting in live births	31.7%	17.8%	12.7%	0.0%	0 / 16
Percentage of intended retrievals resulting in singleton live births	22.6%	10.0%	9.9%	0.0%	0 / 16
Number of retrievals	183	88	69	36	13
Percentage of retrievals resulting in live births	32.2%	18.2%	13.0%	0.0%	0 / 13
Percentage of retrievals resulting in singleton live births	23.0%	10.2%	10.1%	0.0%	0 / 13
Number of transfers	245	111	80	33	10
Percentage of transfers resulting in live births	24.1%	14.4%	11.3%	0.0%	0 / 10
Percentage of transfers resulting in singleton live births	17.1%	8.1%	8.8%	0.0%	0 / 10
Number of intended retrievals per live birth	3.2	5.6	7.9		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	36.9%	22.2%	17.5%	0 / 17	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	39.6%	25.9%	20.0%	0 / 17	0 / 5
Percentage of new patients having live births after all intended retrievals	39.6%	25.9%	20.0%	0 / 17	0 / 5
Average number of intended retrievals per new patient	1.3	1.4	1.3	1.6	1.0
Average number of transfers per intended retrieval	1.3	1.2	1.0	0.9	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	20	23	3
Percentage of transfers resulting in live births	1 / 2	25.0%	4.3%	0 / 3
Percentage of transfers resulting in singleton live births	0 / 2	20.0%	4.3%	0 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	266	118	121	65	47	617
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	2.5%	0.8%	4.6%	0.0%	1.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.6%	3.4%	9.9%	9.2%	8.5%	5.3%
Percentage of cycles for fertility preservation	1.5%	0.8%	3.3%	4.6%	0.0%	1.9%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	2.4%	0.2%
Percentage of transfers using frozen embryos	46.2%	43.6%	55.7%	36.2%	42.9%	46.0%
Percentage of transfers of at least one embryo with ICSI	94.7%	92.1%	88.6%	89.4%	71.4%	90.7%
Percentage of transfers of at least one embryo with PGT	7.1%	10.9%	20.3%	12.8%	0.0%	9.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	34%	Diminished ovarian reserve	25%
Endometriosis	9%	Egg or embryo banking	14%
Tubal factor	17%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	19%	Other, infertility	9%
Uterine factor	14%	Other, non-infertility	<1%
PGT	0%	Unexplained	22%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NORTH SHORE FERTILITY SKOKIE, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Anne Borkowski, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	24	9	27	27	32
Percentage of intended retrievals resulting in live births	25.0%	1 / 9	7.4%	0.0%	0.0%
Percentage of intended retrievals resulting in singleton live births	25.0%	1 / 9	3.7%	0.0%	0.0%
Number of retrievals	23	9	27	24	23
Percentage of retrievals resulting in live births	26.1%	1 / 9	7.4%	0.0%	0.0%
Percentage of retrievals resulting in singleton live births	26.1%	1 / 9	3.7%	0.0%	0.0%
Number of transfers	26	10	26	16	8
Percentage of transfers resulting in live births	23.1%	1 / 10	7.7%	0 / 16	0 / 8
Percentage of transfers resulting in singleton live births	23.1%	1 / 10	3.8%	0 / 16	0 / 8
Number of intended retrievals per live birth	4.0	9.0	13.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	5 / 18	1 / 5	1 / 8	0 / 5	0 / 10
Percentage of new patients having live births after 1 or 2 intended retrievals	5 / 18	1 / 5	1 / 8	0 / 5	0 / 10
Percentage of new patients having live births after all intended retrievals	5 / 18	1 / 5	1 / 8	0 / 5	0 / 10
Average number of intended retrievals per new patient	1.1	1.4	1.6	1.8	1.9
Average number of transfers per intended retrieval	1.3	0.9	0.9	0.1	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	4	7	0
Percentage of transfers resulting in live births		1 / 4	0 / 7	
Percentage of transfers resulting in singleton live births		1 / 4	0 / 7	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	90	41	32	23	30	216
Percentage of cycles cancelled prior to retrieval or thaw	1.1%	0.0%	0.0%	0.0%	0.0%	0.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.3%	24.4%	15.6%	17.4%	16.7%	12.5%
Percentage of cycles for fertility preservation	0.0%	0.0%	6.3%	8.7%	3.3%	2.3%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 15	0.0%	0.0%
Percentage of transfers using frozen embryos	70.7%	61.5%	61.9%	4 / 15	63.6%	62.9%
Percentage of transfers of at least one embryo with ICSI	98.7%	92.3%	100.0%	15 / 15	100.0%	98.1%
Percentage of transfers of at least one embryo with PGT	17.3%	11.5%	19.0%	2 / 15	4.5%	14.5%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	8%	Diminished ovarian reserve	13%
Endometriosis	<1%	Egg or embryo banking	27%
Tubal factor	4%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	9%	Other, infertility	3%
Uterine factor	6%	Other, non-infertility	4%
PGT	6%	Unexplained	25%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SOUTHERN ILLINOIS UNIVERSITY SCHOOL OF MEDICINE FERTILITY AND IVF CENTER SPRINGFIELD, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by J. Ricardo Loret de Mola, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	81	37	16	10	1
Percentage of intended retrievals resulting in live births	64.2%	37.8%	6 / 16	2 / 10	0 / 1
Percentage of intended retrievals resulting in singleton live births	48.1%	29.7%	6 / 16	2 / 10	0 / 1
Number of retrievals	78	35	11	9	0
Percentage of retrievals resulting in live births	66.7%	40.0%	6 / 11	2 / 9	
Percentage of retrievals resulting in singleton live births	50.0%	31.4%	6 / 11	2 / 9	
Number of transfers	90	35	11	8	0
Percentage of transfers resulting in live births	57.8%	40.0%	6 / 11	2 / 8	
Percentage of transfers resulting in singleton live births	43.3%	31.4%	6 / 11	2 / 8	
Number of intended retrievals per live birth	1.6	2.6	2.7	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.5%	44.4%	3 / 6	0 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	75.9%	51.9%	3 / 6	0 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	75.9%	51.9%	3 / 6	0 / 3	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.0	2.0	1.0
Average number of transfers per intended retrieval	1.2	0.9	0.7	0.7	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	11	1	5	0
Percentage of transfers resulting in live births	5 / 11	1 / 1	2 / 5	
Percentage of transfers resulting in singleton live births	4 / 11	0 / 1	1 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	105	49	24	13	7	198
Percentage of cycles cancelled prior to retrieval or thaw	8.6%	8.2%	25.0%	2 / 13	2 / 7	11.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.6%	0.0%	0.0%	0 / 13	1 / 7	4.5%
Percentage of cycles for fertility preservation	0.0%	0.0%	4.2%	0 / 13	0 / 7	0.5%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 14	0 / 7	1 / 4	0.7%
Percentage of transfers using frozen embryos	34.5%	43.9%	7 / 14	2 / 7	0 / 4	37.3%
Percentage of transfers of at least one embryo with ICSI	33.3%	14.6%	4 / 14	1 / 7	1 / 4	26.7%
Percentage of transfers of at least one embryo with PGT	1.2%	9.8%	1 / 14	1 / 7	0 / 4	4.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	24%	Diminished ovarian reserve	19%
Endometriosis	14%	Egg or embryo banking	8%
Tubal factor	14%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	22%	Other, infertility	5%
Uterine factor	1%	Other, non-infertility	2%
PGT	1%	Unexplained	9%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

VIOS FERTILITY INSTITUTE-SWANSEA SWANSEA, ILLINOIS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Amber Cooper, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	65	44	19	6	5
Percentage of intended retrievals resulting in live births	49.2%	27.3%	2 / 19	0 / 6	0 / 5
Percentage of intended retrievals resulting in singleton live births	41.5%	22.7%	2 / 19	0 / 6	0 / 5
Number of retrievals	59	33	16	2	3
Percentage of retrievals resulting in live births	54.2%	36.4%	2 / 16	0 / 2	0 / 3
Percentage of retrievals resulting in singleton live births	45.8%	30.3%	2 / 16	0 / 2	0 / 3
Number of transfers	58	33	9	1	2
Percentage of transfers resulting in live births	55.2%	36.4%	2 / 9	0 / 1	0 / 2
Percentage of transfers resulting in singleton live births	46.6%	30.3%	2 / 9	0 / 1	0 / 2
Number of intended retrievals per live birth	2.0	3.7	9.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.1%	40.9%	1 / 13	0 / 4	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	65.9%	45.5%	1 / 13	0 / 4	0 / 1
Percentage of new patients having live births after all intended retrievals	68.2%	45.5%	1 / 13	0 / 4	0 / 1
Average number of intended retrievals per new patient	1.3	1.5	1.3	1.3	4.0
Average number of transfers per intended retrieval	0.9	0.8	0.4	0.2	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	5	4	0
Percentage of transfers resulting in live births	0 / 2	3 / 5	2 / 4	
Percentage of transfers resulting in singleton live births	0 / 2	2 / 5	2 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	247	116	59	30	18	470
Percentage of cycles cancelled prior to retrieval or thaw	10.1%	22.4%	23.7%	10.0%	5 / 18	15.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.0%	14.7%	8.5%	23.3%	4 / 18	9.1%
Percentage of cycles for fertility preservation	1.2%	1.7%	5.1%	3.3%	0 / 18	1.9%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 11	0 / 6	0.0%
Percentage of transfers using frozen embryos	67.2%	60.0%	55.0%	8 / 11	2 / 6	63.8%
Percentage of transfers of at least one embryo with ICSI	96.2%	97.8%	95.0%	11 / 11	5 / 6	96.2%
Percentage of transfers of at least one embryo with PGT	9.2%	28.9%	15.0%	4 / 11	0 / 6	15.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	33%
Endometriosis	8%	Egg or embryo banking	30%
Tubal factor	6%	Recurrent pregnancy loss	10%
Ovulatory dysfunction	23%	Other, infertility	2%
Uterine factor	8%	Other, non-infertility	0%
PGT	<1%	Unexplained	9%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SETH LEVRANT, MD, PC PARTNERS IN REPRODUCTIVE HEALTH TINLEY PARK, ILLINOIS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Seth G. Levrant, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	29	9	12	3	2
Percentage of intended retrievals resulting in live births	55.2%	2 / 9	3 / 12	0 / 3	0 / 2
Percentage of intended retrievals resulting in singleton live births	51.7%	0 / 9	3 / 12	0 / 3	0 / 2
Number of retrievals	25	8	12	3	0
Percentage of retrievals resulting in live births	64.0%	2 / 8	3 / 12	0 / 3	
Percentage of retrievals resulting in singleton live births	60.0%	0 / 8	3 / 12	0 / 3	
Number of transfers	39	7	16	3	0
Percentage of transfers resulting in live births	41.0%	2 / 7	3 / 16	0 / 3	
Percentage of transfers resulting in singleton live births	38.5%	0 / 7	3 / 16	0 / 3	
Number of intended retrievals per live birth	1.8	4.5	4.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	11 / 19	2 / 6	1 / 4	0 / 2	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	14 / 19	2 / 6	1 / 4	0 / 2	0 / 1
Percentage of new patients having live births after all intended retrievals	14 / 19	2 / 6	1 / 4	0 / 2	0 / 1
Average number of intended retrievals per new patient	1.2	1.2	1.0	1.0	1.0
Average number of transfers per intended retrieval	1.5	0.7	1.3	1.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	5	0
Percentage of transfers resulting in live births	0 / 2		0 / 5	
Percentage of transfers resulting in singleton live births	0 / 2		0 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	45	38	26	5	10	124
Percentage of cycles cancelled prior to retrieval or thaw	11.1%	21.1%	11.5%	0 / 5	2 / 10	14.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	2.6%	3.8%	0 / 5	0 / 10	1.6%
Percentage of cycles for fertility preservation	0.0%	7.9%	0.0%	0 / 5	0 / 10	2.4%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 16	0 / 5	0 / 7	0.0%
Percentage of transfers using frozen embryos	41.0%	40.0%	6 / 16	3 / 5	3 / 7	41.3%
Percentage of transfers of at least one embryo with ICSI	64.1%	52.0%	7 / 16	2 / 5	7 / 7	58.7%
Percentage of transfers of at least one embryo with PGT	5.1%	8.0%	1 / 16	0 / 5	0 / 7	5.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	22%
Endometriosis	12%	Egg or embryo banking	10%
Tubal factor	23%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	40%	Other, infertility	31%
Uterine factor	25%	Other, non-infertility	2%
PGT	5%	Unexplained	6%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MIDWEST FERTILITY SPECIALISTS CARMEL, INDIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Laura M. Reuter, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	309	116	76	26	7
Percentage of intended retrievals resulting in live births	39.2%	25.0%	11.8%	7.7%	0 / 7
Percentage of intended retrievals resulting in singleton live births	33.7%	22.4%	11.8%	7.7%	0 / 7
Number of retrievals	284	98	64	22	3
Percentage of retrievals resulting in live births	42.6%	29.6%	14.1%	9.1%	0 / 3
Percentage of retrievals resulting in singleton live births	36.6%	26.5%	14.1%	9.1%	0 / 3
Number of transfers	265	75	41	10	2
Percentage of transfers resulting in live births	45.7%	38.7%	22.0%	2 / 10	0 / 2
Percentage of transfers resulting in singleton live births	39.2%	34.7%	22.0%	2 / 10	0 / 2
Number of intended retrievals per live birth	2.6	4.0	8.4	13.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.3%	22.6%	16.7%	0 / 15	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	48.8%	30.2%	16.7%	1 / 15	0 / 4
Percentage of new patients having live births after all intended retrievals	49.8%	32.1%	16.7%	1 / 15	0 / 4
Average number of intended retrievals per new patient	1.2	1.5	1.3	1.5	1.5
Average number of transfers per intended retrieval	0.9	0.6	0.5	0.3	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	6	9	87	26
Percentage of transfers resulting in live births	2 / 6	5 / 9	28.7%	34.6%
Percentage of transfers resulting in singleton live births	0 / 6	4 / 9	27.6%	34.6%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	557	244	169	65	56	1,091
Percentage of cycles cancelled prior to retrieval or thaw	8.6%	10.7%	16.6%	10.8%	12.5%	10.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.6%	9.8%	13.0%	12.3%	5.4%	9.6%
Percentage of cycles for fertility preservation	1.6%	1.2%	1.8%	0.0%	0.0%	1.4%
Percentage of transfers using a gestational carrier	2.8%	4.1%	5.3%	6.5%	6.1%	3.8%
Percentage of transfers using frozen embryos	85.7%	82.9%	89.3%	83.9%	93.9%	86.0%
Percentage of transfers of at least one embryo with ICSI	84.7%	73.2%	74.7%	77.4%	66.7%	79.2%
Percentage of transfers of at least one embryo with PGT	57.5%	56.9%	65.3%	41.9%	54.5%	57.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Pending
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	34%	Diminished ovarian reserve	24%
Endometriosis	8%	Egg or embryo banking	36%
Tubal factor	7%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	10%	Other, infertility	23%
Uterine factor	2%	Other, non-infertility	<1%
PGT	3%	Unexplained	15%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ADVANCED REPRODUCTION INSTITUTE, LLC ADVANCED FERTILITY GROUP EVANSVILLE, INDIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by William L. Gentry, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	60	19	11	8	2
Percentage of intended retrievals resulting in live births	41.7%	6 / 19	3 / 11	0 / 8	0 / 2
Percentage of intended retrievals resulting in singleton live births	31.7%	4 / 19	1 / 11	0 / 8	0 / 2
Number of retrievals	55	17	11	6	1
Percentage of retrievals resulting in live births	45.5%	6 / 17	3 / 11	0 / 6	0 / 1
Percentage of retrievals resulting in singleton live births	34.5%	4 / 17	1 / 11	0 / 6	0 / 1
Number of transfers	68	18	10	9	1
Percentage of transfers resulting in live births	36.8%	6 / 18	3 / 10	0 / 9	0 / 1
Percentage of transfers resulting in singleton live births	27.9%	4 / 18	1 / 10	0 / 9	0 / 1
Number of intended retrievals per live birth	2.4	3.2	3.7		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.9%	3 / 9	2 / 5	0 / 4	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	51.1%	4 / 9	2 / 5	0 / 4	0 / 1
Percentage of new patients having live births after all intended retrievals	51.1%	4 / 9	2 / 5	0 / 4	0 / 1
Average number of intended retrievals per new patient	1.0	1.2	1.2	1.5	1.0
Average number of transfers per intended retrieval	1.2	1.0	1.0	1.0	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	4	0	3	4
Percentage of transfers resulting in live births	3 / 4		2 / 3	2 / 4
Percentage of transfers resulting in singleton live births	2 / 4		1 / 3	2 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	78	34	12	10	13	147
Percentage of cycles cancelled prior to retrieval or thaw	9.0%	8.8%	2 / 12	1 / 10	4 / 13	11.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	2.9%	0 / 12	0 / 10	1 / 13	1.4%
Percentage of cycles for fertility preservation	1.3%	0.0%	0 / 12	0 / 10	0 / 13	0.7%
Percentage of transfers using a gestational carrier	0.0%	15.4%	0 / 9	0 / 7	0 / 7	3.4%
Percentage of transfers using frozen embryos	48.5%	50.0%	3 / 9	3 / 7	4 / 7	47.9%
Percentage of transfers of at least one embryo with ICSI	33.8%	26.9%	2 / 9	4 / 7	0 / 7	30.8%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 9	0 / 7	0 / 7	0.0%

Clinic Current Services & Profile

Service	Yes	Verified lab accreditation?
Donor eggs?	Yes	No
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Reason	Percentage	Other Reason	Percentage
Male factor	24%	Diminished ovarian reserve	16%
Endometriosis	25%	Egg or embryo banking	8%
Tubal factor	23%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	42%	Other, infertility	8%
Uterine factor	5%	Other, non-infertility	5%
PGT	0%	Unexplained	0%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ADVANCED FERTILITY GROUP INDIANAPOLIS, INDIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by William L. Gentry, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	31	17	13	3	1
Percentage of intended retrievals resulting in live births	51.6%	8 / 17	2 / 13	1 / 3	0 / 1
Percentage of intended retrievals resulting in singleton live births	38.7%	7 / 17	2 / 13	1 / 3	0 / 1
Number of retrievals	26	14	11	3	1
Percentage of retrievals resulting in live births	61.5%	8 / 14	2 / 11	1 / 3	0 / 1
Percentage of retrievals resulting in singleton live births	46.2%	7 / 14	2 / 11	1 / 3	0 / 1
Number of transfers	29	16	8	3	0
Percentage of transfers resulting in live births	55.2%	8 / 16	2 / 8	1 / 3	
Percentage of transfers resulting in singleton live births	41.4%	7 / 16	2 / 8	1 / 3	
Number of intended retrievals per live birth	1.9	2.1	6.5	3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	63.6%	4 / 11	0 / 6	1 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	63.6%	5 / 11	0 / 6	1 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	63.6%	5 / 11	0 / 6	1 / 3	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.5	1.0	1.0
Average number of transfers per intended retrieval	0.9	0.8	0.3	1.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	1	4	2
Percentage of transfers resulting in live births	0 / 1	1 / 1	2 / 4	1 / 2
Percentage of transfers resulting in singleton live births	0 / 1	0 / 1	2 / 4	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	39	21	2	5	5	72
Percentage of cycles cancelled prior to retrieval or thaw	5.1%	0.0%	0 / 2	2 / 5	0 / 5	5.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.1%	0.0%	0 / 2	0 / 5	0 / 5	2.8%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 2	0 / 5	0 / 5	0.0%
Percentage of transfers using a gestational carrier	10.0%	5.0%	0 / 2	0 / 3	0 / 5	6.7%
Percentage of transfers using frozen embryos	46.7%	80.0%	1 / 2	0 / 3	0 / 5	51.7%
Percentage of transfers of at least one embryo with ICSI	36.7%	25.0%	0 / 2	1 / 3	4 / 5	35.0%
Percentage of transfers of at least one embryo with PGT	3.3%	5.0%	0 / 2	0 / 3	0 / 5	3.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	47%	Diminished ovarian reserve	17%
Endometriosis	14%	Egg or embryo banking	8%
Tubal factor	4%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	46%	Other, infertility	10%
Uterine factor	0%	Other, non-infertility	6%
PGT	0%	Unexplained	1%
Gestational carrier	4%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

COMMUNITY FERTILITY SPECIALTY CARE INDIANAPOLIS, INDIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by David E. Carnovale, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	49	23	15	4	2
Percentage of intended retrievals resulting in live births	44.9%	30.4%	1 / 15	0 / 4	0 / 2
Percentage of intended retrievals resulting in singleton live births	34.7%	30.4%	0 / 15	0 / 4	0 / 2
Number of retrievals	42	21	12	3	2
Percentage of retrievals resulting in live births	52.4%	33.3%	1 / 12	0 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	40.5%	33.3%	0 / 12	0 / 3	0 / 2
Number of transfers	48	23	10	0	0
Percentage of transfers resulting in live births	45.8%	30.4%	1 / 10		
Percentage of transfers resulting in singleton live births	35.4%	30.4%	0 / 10		
Number of intended retrievals per live birth	2.2	3.3	15.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.5%	6 / 16	1 / 5	0 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	51.5%	6 / 16	1 / 5	0 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	51.5%	6 / 16	1 / 5	0 / 3	0 / 1
Average number of intended retrievals per new patient	1.1	1.1	1.4	1.0	2.0
Average number of transfers per intended retrieval	1.0	1.1	0.6	0.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	3	1
Percentage of transfers resulting in live births	1 / 2		1 / 3	1 / 1
Percentage of transfers resulting in singleton live births	1 / 2		1 / 3	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	101	37	30	12	2	182
Percentage of cycles cancelled prior to retrieval or thaw	9.9%	2.7%	13.3%	2 / 12	0 / 2	9.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.9%	10.8%	3.3%	2 / 12	1 / 2	8.2%
Percentage of cycles for fertility preservation	3.0%	2.7%	3.3%	0 / 12	0 / 2	2.7%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 8	0 / 1	0.0%
Percentage of transfers using frozen embryos	42.1%	55.6%	37.5%	4 / 8	1 / 1	44.9%
Percentage of transfers of at least one embryo with ICSI	93.4%	88.9%	91.7%	7 / 8	1 / 1	91.9%
Percentage of transfers of at least one embryo with PGT	14.5%	7.4%	4.2%	0 / 8	0 / 1	10.3%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	37%	Diminished ovarian reserve	9%
Endometriosis	24%	Egg or embryo banking	9%
Tubal factor	8%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	11%	Other, infertility	20%
Uterine factor	4%	Other, non-infertility	1%
PGT	4%	Unexplained	5%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FAMILY BEGINNINGS, PC INDIANAPOLIS, INDIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by James G. Donahue, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	75	30	36	4	10
Percentage of intended retrievals resulting in live births	21.3%	3.3%	2.8%	0 / 4	0 / 10
Percentage of intended retrievals resulting in singleton live births	20.0%	3.3%	0.0%	0 / 4	0 / 10
Number of retrievals	67	27	29	1	8
Percentage of retrievals resulting in live births	23.9%	3.7%	3.4%	0 / 1	0 / 8
Percentage of retrievals resulting in singleton live births	22.4%	3.7%	0.0%	0 / 1	0 / 8
Number of transfers	62	18	16	0	2
Percentage of transfers resulting in live births	25.8%	1 / 18	1 / 16		0 / 2
Percentage of transfers resulting in singleton live births	24.2%	1 / 18	0 / 16		0 / 2
Number of intended retrievals per live birth	4.7	30.0	36.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	26.1%	5.0%	1 / 16	0 / 2	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	30.4%	5.0%	1 / 16	0 / 2	0 / 6
Percentage of new patients having live births after all intended retrievals	30.4%	5.0%	1 / 16	0 / 2	0 / 6
Average number of intended retrievals per new patient	1.2	1.3	1.1	1.5	1.7
Average number of transfers per intended retrieval	0.9	0.6	0.6	0.0	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	2	0
Percentage of transfers resulting in live births			0 / 2	
Percentage of transfers resulting in singleton live births			0 / 2	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	133	62	44	28	15	282
Percentage of cycles cancelled prior to retrieval or thaw	12.8%	8.1%	11.4%	14.3%	4 / 15	12.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.5%	11.3%	11.4%	32.1%	1 / 15	12.8%
Percentage of cycles for fertility preservation	0.8%	0.0%	0.0%	0.0%	0 / 15	0.4%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 15	0 / 4	0 / 8	0.0%
Percentage of transfers using frozen embryos	64.1%	71.4%	11 / 15	2 / 4	6 / 8	67.1%
Percentage of transfers of at least one embryo with ICSI	82.1%	80.0%	12 / 15	2 / 4	3 / 8	77.9%
Percentage of transfers of at least one embryo with PGT	20.5%	45.7%	6 / 15	1 / 4	0 / 8	27.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	18%	Diminished ovarian reserve	18%
Endometriosis	5%	Egg or embryo banking	29%
Tubal factor	15%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	17%	Other, infertility	7%
Uterine factor	0%	Other, non-infertility	2%
PGT	1%	Unexplained	30%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael A. Henry, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	62	14	8	7	0
Percentage of intended retrievals resulting in live births	72.6%	4 / 14	2 / 8	1 / 7	
Percentage of intended retrievals resulting in singleton live births	45.2%	2 / 14	2 / 8	1 / 7	
Number of retrievals	55	10	5	6	0
Percentage of retrievals resulting in live births	81.8%	4 / 10	2 / 5	1 / 6	
Percentage of retrievals resulting in singleton live births	50.9%	2 / 10	2 / 5	1 / 6	
Number of transfers	70	9	4	5	0
Percentage of transfers resulting in live births	64.3%	4 / 9	2 / 4	1 / 5	
Percentage of transfers resulting in singleton live births	40.0%	2 / 9	2 / 4	1 / 5	
Number of intended retrievals per live birth	1.4	3.5	4.0	7.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	79.2%	3 / 9	1 / 4	1 / 2	
Percentage of new patients having live births after 1 or 2 intended retrievals	83.3%	4 / 9	2 / 4	1 / 2	
Percentage of new patients having live births after all intended retrievals	83.3%	4 / 9	2 / 4	1 / 2	
Average number of intended retrievals per new patient	1.2	1.2	1.3	1.0	
Average number of transfers per intended retrieval	1.2	0.8	0.4	2.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	0	10	1
Percentage of transfers resulting in live births	4 / 5		6 / 10	0 / 1
Percentage of transfers resulting in singleton live births	1 / 5		4 / 10	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	100	23	21	10	6	160
Percentage of cycles cancelled prior to retrieval or thaw	1.0%	13.0%	14.3%	0 / 10	0 / 6	4.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.0%	8.7%	4.8%	1 / 10	0 / 6	6.3%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 10	0 / 6	0.0%
Percentage of transfers using a gestational carrier	5.8%	1 / 14	3 / 16	0 / 8	0 / 3	7.1%
Percentage of transfers using frozen embryos	45.3%	8 / 14	7 / 16	7 / 8	2 / 3	49.6%
Percentage of transfers of at least one embryo with ICSI	30.2%	1 / 14	5 / 16	0 / 8	0 / 3	25.2%
Percentage of transfers of at least one embryo with PGT	9.3%	3 / 14	2 / 16	4 / 8	1 / 3	14.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	21%	Diminished ovarian reserve	7%
Endometriosis	8%	Egg or embryo banking	10%
Tubal factor	7%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	45%	Other, infertility	23%
Uterine factor	6%	Other, non-infertility	1%
PGT	6%	Unexplained	8%
Gestational carrier	5%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John C. Jarrett II, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	190	74	48	12	16
Percentage of intended retrievals resulting in live births	46.8%	39.2%	31.3%	1 / 12	0 / 16
Percentage of intended retrievals resulting in singleton live births	38.4%	28.4%	29.2%	1 / 12	0 / 16
Number of retrievals	179	67	43	8	14
Percentage of retrievals resulting in live births	49.7%	43.3%	34.9%	1 / 8	0 / 14
Percentage of retrievals resulting in singleton live births	40.8%	31.3%	32.6%	1 / 8	0 / 14
Number of transfers	209	55	33	2	4
Percentage of transfers resulting in live births	42.6%	52.7%	45.5%	1 / 2	0 / 4
Percentage of transfers resulting in singleton live births	34.9%	38.2%	42.4%	1 / 2	0 / 4
Number of intended retrievals per live birth	2.1	2.6	3.2	12.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.1%	36.7%	30.0%	0 / 9	0 / 8
Percentage of new patients having live births after 1 or 2 intended retrievals	55.6%	46.9%	33.3%	1 / 9	0 / 8
Percentage of new patients having live births after all intended retrievals	56.4%	49.0%	33.3%	1 / 9	0 / 8
Average number of intended retrievals per new patient	1.2	1.3	1.1	1.1	1.5
Average number of transfers per intended retrieval	1.1	0.8	0.7	0.2	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	27	0	32	0
Percentage of transfers resulting in live births	44.4%		34.4%	
Percentage of transfers resulting in singleton live births	44.4%		28.1%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	370	131	83	33	25	642
Percentage of cycles cancelled prior to retrieval or thaw	5.4%	12.2%	10.8%	9.1%	4.0%	7.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	17.6%	9.9%	9.6%	6.1%	8.0%	14.0%
Percentage of cycles for fertility preservation	1.6%	0.0%	0.0%	0.0%	0.0%	0.9%
Percentage of transfers using a gestational carrier	0.9%	1.3%	0.0%	1 / 18	0 / 19	1.0%
Percentage of transfers using frozen embryos	74.9%	71.4%	68.9%	13 / 18	10 / 19	72.3%
Percentage of transfers of at least one embryo with ICSI	89.2%	92.2%	93.3%	15 / 18	15 / 19	89.5%
Percentage of transfers of at least one embryo with PGT	22.5%	40.3%	51.1%	6 / 18	5 / 19	30.0%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation? Yes
Donated embryos?	No	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	22%	Diminished ovarian reserve	14%
Endometriosis	16%	Egg or embryo banking	18%
Tubal factor	4%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	22%	Other, infertility	15%
Uterine factor	3%	Other, non-infertility	3%
PGT	6%	Unexplained	21%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Marguerite K. Shepard, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	2	0	0	0
Percentage of intended retrievals resulting in live births	1 / 2				
Percentage of intended retrievals resulting in singleton live births	1 / 2				
Number of retrievals	0	2	0	0	0
Percentage of retrievals resulting in live births	1 / 2				
Percentage of retrievals resulting in singleton live births	1 / 2				
Number of transfers	0	2	0	0	0
Percentage of transfers resulting in live births	1 / 2				
Percentage of transfers resulting in singleton live births	1 / 2				
Number of intended retrievals per live birth	2.0				
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 2				
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 2				
Percentage of new patients having live births after all intended retrievals	1 / 2				
Average number of intended retrievals per new patient	1.0				
Average number of transfers per intended retrieval	1.0				

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	16	1	7	0	1	25
Percentage of cycles cancelled prior to retrieval or thaw	1 / 16	0 / 1	1 / 7	1 / 1		12.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 16	0 / 1	1 / 7	0 / 1		8.0%
Percentage of cycles for fertility preservation	1 / 16	0 / 1	1 / 7	0 / 1		8.0%
Percentage of transfers using a gestational carrier	0 / 12		0 / 3		0 / 16	
Percentage of transfers using frozen embryos	6 / 12		3 / 3		9 / 16	
Percentage of transfers of at least one embryo with ICSI	7 / 12		1 / 3		9 / 16	
Percentage of transfers of at least one embryo with PGT	0 / 12		3 / 3		3 / 16	

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	20%	Diminished ovarian reserve	4%
Endometriosis	20%	Egg or embryo banking	24%
Tubal factor	8%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	32%	Other, infertility	28%
Uterine factor	0%	Other, non-infertility	0%
PGT	8%	Unexplained	4%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BOSTON IVF AT THE WOMEN'S HOSPITAL NEWBURGH, INDIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Daniel W. Griffin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	123	34	37	5	7
Percentage of intended retrievals resulting in live births	62.6%	29.4%	40.5%	0 / 5	0 / 7
Percentage of intended retrievals resulting in singleton live births	48.0%	14.7%	40.5%	0 / 5	0 / 7
Number of retrievals	118	25	33	3	4
Percentage of retrievals resulting in live births	65.3%	40.0%	45.5%	0 / 3	0 / 4
Percentage of retrievals resulting in singleton live births	50.0%	20.0%	45.5%	0 / 3	0 / 4
Number of transfers	150	25	34	2	4
Percentage of transfers resulting in live births	51.3%	40.0%	44.1%	0 / 2	0 / 4
Percentage of transfers resulting in singleton live births	39.3%	20.0%	44.1%	0 / 2	0 / 4
Number of intended retrievals per live birth	1.6	3.4	2.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	66.3%	5 / 13	6 / 15	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	70.7%	5 / 13	10 / 15	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	70.7%	7 / 13	10 / 15	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.1	1.5	1.5	1.7	1.5
Average number of transfers per intended retrieval	1.2	1.0	1.0	0.4	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	8	0	1
Percentage of transfers resulting in live births		6 / 8		1 / 1
Percentage of transfers resulting in singleton live births		3 / 8		1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	218	44	34	26	13	335
Percentage of cycles cancelled prior to retrieval or thaw	5.0%	13.6%	2.9%	7.7%	4 / 13	7.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	13.3%	6.8%	14.7%	19.2%	1 / 13	12.8%
Percentage of cycles for fertility preservation	2.8%	0.0%	0.0%	0.0%	0 / 13	1.8%
Percentage of transfers using a gestational carrier	0.0%	0.0%	1 / 19	0 / 13	0 / 6	0.5%
Percentage of transfers using frozen embryos	62.9%	60.7%	11 / 19	5 / 13	0 / 6	59.0%
Percentage of transfers of at least one embryo with ICSI	65.6%	78.6%	15 / 19	10 / 13	5 / 6	69.6%
Percentage of transfers of at least one embryo with PGT	24.5%	28.6%	5 / 19	3 / 13	0 / 6	24.4%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	50%	Diminished ovarian reserve	29%
Endometriosis	19%	Egg or embryo banking	16%
Tubal factor	14%	Recurrent pregnancy loss	10%
Ovulatory dysfunction	34%	Other, infertility	4%
Uterine factor	3%	Other, non-infertility	<1%
PGT	2%	Unexplained	3%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MID-IOWA FERTILITY, PC CLIVE, IOWA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Donald C. Young, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	200	60	47	10	4
Percentage of intended retrievals resulting in live births	49.0%	50.0%	21.3%	1 / 10	0 / 4
Percentage of intended retrievals resulting in singleton live births	37.0%	45.0%	14.9%	1 / 10	0 / 4
Number of retrievals	177	58	39	9	3
Percentage of retrievals resulting in live births	55.4%	51.7%	25.6%	1 / 9	0 / 3
Percentage of retrievals resulting in singleton live births	41.8%	46.6%	17.9%	1 / 9	0 / 3
Number of transfers	164	45	27	3	1
Percentage of transfers resulting in live births	59.8%	66.7%	37.0%	1 / 3	0 / 1
Percentage of transfers resulting in singleton live births	45.1%	60.0%	25.9%	1 / 3	0 / 1
Number of intended retrievals per live birth	2.0	2.0	4.7	10.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.8%	50.0%	14.3%	0 / 7	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	56.7%	61.8%	14.3%	1 / 7	0 / 4
Percentage of new patients having live births after all intended retrievals	59.1%	61.8%	17.9%	1 / 7	0 / 4
Average number of intended retrievals per new patient	1.2	1.2	1.3	1.4	1.0
Average number of transfers per intended retrieval	0.8	0.7	0.5	0.3	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	0	32	18
Percentage of transfers resulting in live births	1 / 5		50.0%	6 / 18
Percentage of transfers resulting in singleton live births	1 / 5		37.5%	6 / 18

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	456	144	119	31	20	770
Percentage of cycles cancelled prior to retrieval or thaw	5.3%	7.6%	10.9%	16.1%	5.0%	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.1%	12.5%	19.3%	25.8%	0.0%	11.2%
Percentage of cycles for fertility preservation	0.0%	2.1%	1.7%	0.0%	0.0%	0.6%
Percentage of transfers using a gestational carrier	1.1%	1.5%	0.0%	0 / 11	0 / 16	1.0%
Percentage of transfers using frozen embryos	66.8%	76.9%	84.1%	10 / 11	15 / 16	71.9%
Percentage of transfers of at least one embryo with ICSI	93.2%	92.3%	77.3%	10 / 11	9 / 16	89.9%
Percentage of transfers of at least one embryo with PGT	38.6%	53.8%	52.3%	8 / 11	2 / 16	42.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	26%	Diminished ovarian reserve	16%
Endometriosis	8%	Egg or embryo banking	32%
Tubal factor	6%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	18%	Other, infertility	7%
Uterine factor	1%	Other, non-infertility	1%
PGT	2%	Unexplained	15%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

UNIVERSITY OF IOWA HOSPITALS AND CLINICS CENTER FOR ADVANCED REPRODUCTIVE CARE IOWA CITY, IOWA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Bradley J. Van Voorhis, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	229	77	75	29	3
Percentage of intended retrievals resulting in live births	68.1%	53.2%	25.3%	24.1%	0 / 3
Percentage of intended retrievals resulting in singleton live births	62.4%	50.6%	21.3%	24.1%	0 / 3
Number of retrievals	225	71	66	29	3
Percentage of retrievals resulting in live births	69.3%	57.7%	28.8%	24.1%	0 / 3
Percentage of retrievals resulting in singleton live births	63.6%	54.9%	24.2%	24.1%	0 / 3
Number of transfers	284	79	62	26	3
Percentage of transfers resulting in live births	54.9%	51.9%	30.6%	26.9%	0 / 3
Percentage of transfers resulting in singleton live births	50.4%	49.4%	25.8%	26.9%	0 / 3
Number of intended retrievals per live birth	1.5	1.9	3.9	4.1	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	69.5%	63.0%	19.4%	5 / 15	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	77.4%	65.2%	27.8%	6 / 15	0 / 1
Percentage of new patients having live births after all intended retrievals	77.4%	65.2%	27.8%	6 / 15	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.4	1.4	1.0
Average number of transfers per intended retrieval	1.2	1.0	0.8	0.9	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	11	17	14
Percentage of transfers resulting in live births	3 / 5	6 / 11	8 / 17	5 / 14
Percentage of transfers resulting in singleton live births	3 / 5	6 / 11	7 / 17	5 / 14

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	460	204	129	49	45	887
Percentage of cycles cancelled prior to retrieval or thaw	7.8%	14.7%	12.4%	14.3%	17.8%	10.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.2%	3.4%	9.3%	16.3%	6.7%	7.1%
Percentage of cycles for fertility preservation	1.7%	1.5%	0.0%	0.0%	0.0%	1.2%
Percentage of transfers using a gestational carrier	0.0%	1.3%	0.0%	0.0%	0.0%	0.3%
Percentage of transfers using frozen embryos	50.8%	56.5%	48.9%	40.0%	56.3%	51.6%
Percentage of transfers of at least one embryo with ICSI	54.1%	52.6%	54.3%	56.7%	31.3%	52.8%
Percentage of transfers of at least one embryo with PGT	6.9%	7.8%	12.8%	6.7%	3.1%	7.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	16%
Endometriosis	10%	Egg or embryo banking	9%
Tubal factor	17%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	16%	Other, infertility	10%
Uterine factor	4%	Other, non-infertility	1%
PGT	4%	Unexplained	19%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MIDWEST REPRODUCTIVE CENTER, PA OLATHE, KANSAS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Dan L. Gehlbach, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	106	42	32	10	3
Percentage of intended retrievals resulting in live births	61.3%	47.6%	18.8%	0 / 10	0 / 3
Percentage of intended retrievals resulting in singleton live births	54.7%	47.6%	18.8%	0 / 10	0 / 3
Number of retrievals	102	41	26	6	3
Percentage of retrievals resulting in live births	63.7%	48.8%	23.1%	0 / 6	0 / 3
Percentage of retrievals resulting in singleton live births	56.9%	48.8%	23.1%	0 / 6	0 / 3
Number of transfers	152	47	22	2	0
Percentage of transfers resulting in live births	42.8%	42.6%	27.3%	0 / 2	
Percentage of transfers resulting in singleton live births	38.2%	42.6%	27.3%	0 / 2	
Number of intended retrievals per live birth	1.6	2.1	5.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.7%	46.9%	2 / 19	0 / 6	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	61.9%	50.0%	2 / 19	0 / 6	0 / 2
Percentage of new patients having live births after all intended retrievals	61.9%	50.0%	3 / 19	0 / 6	0 / 2
Average number of intended retrievals per new patient	1.0	1.1	1.3	1.2	1.0
Average number of transfers per intended retrieval	1.5	1.2	0.7	0.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	14	2
Percentage of transfers resulting in live births	1 / 2		8 / 14	0 / 2
Percentage of transfers resulting in singleton live births	1 / 2		8 / 14	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	284	89	49	25	8	455
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	4.5%	8.2%	4.0%	2 / 8	4.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.5%	2.2%	12.2%	4.0%	0 / 8	3.5%
Percentage of cycles for fertility preservation	0.7%	0.0%	0.0%	0.0%	0 / 8	0.4%
Percentage of transfers using a gestational carrier	1.8%	1.9%	13.0%	0 / 14	0 / 6	2.6%
Percentage of transfers using frozen embryos	98.2%	98.1%	100.0%	14 / 14	5 / 6	98.1%
Percentage of transfers of at least one embryo with ICSI	90.6%	96.3%	91.3%	13 / 14	4 / 6	91.4%
Percentage of transfers of at least one embryo with PGT	50.3%	66.7%	56.5%	10 / 14	0 / 6	54.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	47%	Diminished ovarian reserve	17%
Endometriosis	7%	Egg or embryo banking	37%
Tubal factor	19%	Recurrent pregnancy loss	8%
Ovulatory dysfunction	28%	Other, infertility	15%
Uterine factor	4%	Other, non-infertility	1%
PGT	8%	Unexplained	6%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR ADVANCED REPRODUCTIVE MEDICINE OVERLAND PARK, KANSAS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Courtney A. Marsh, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	156	50	48	14	3
Percentage of intended retrievals resulting in live births	60.3%	42.0%	22.9%	5 / 14	0 / 3
Percentage of intended retrievals resulting in singleton live births	52.6%	36.0%	22.9%	5 / 14	0 / 3
Number of retrievals	145	45	38	12	2
Percentage of retrievals resulting in live births	64.8%	46.7%	28.9%	5 / 12	0 / 2
Percentage of retrievals resulting in singleton live births	56.6%	40.0%	28.9%	5 / 12	0 / 2
Number of transfers	160	42	21	7	0
Percentage of transfers resulting in live births	58.8%	50.0%	52.4%	5 / 7	
Percentage of transfers resulting in singleton live births	51.3%	42.9%	52.4%	5 / 7	
Number of intended retrievals per live birth	1.7	2.4	4.4	2.8	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.7%	40.0%	31.8%	4 / 10	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	69.6%	46.7%	36.4%	5 / 10	0 / 3
Percentage of new patients having live births after all intended retrievals	69.6%	50.0%	36.4%	5 / 10	0 / 3
Average number of intended retrievals per new patient	1.2	1.3	1.5	1.2	1.0
Average number of transfers per intended retrieval	1.0	0.8	0.4	0.6	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	8	23	2
Percentage of transfers resulting in live births	2 / 3	3 / 8	52.2%	0 / 2
Percentage of transfers resulting in singleton live births	2 / 3	2 / 8	43.5%	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	421	171	98	32	34	756
Percentage of cycles cancelled prior to retrieval or thaw	11.2%	16.4%	13.3%	21.9%	23.5%	13.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.2%	7.0%	2.0%	9.4%	11.8%	6.2%
Percentage of cycles for fertility preservation	4.8%	5.8%	5.1%	3.1%	5.9%	5.0%
Percentage of transfers using a gestational carrier	2.4%	3.6%	2.1%	1 / 16	0 / 17	2.7%
Percentage of transfers using frozen embryos	78.1%	89.3%	85.1%	14 / 16	13 / 17	81.5%
Percentage of transfers of at least one embryo with ICSI	76.9%	76.2%	70.2%	9 / 16	6 / 17	73.5%
Percentage of transfers of at least one embryo with PGT	21.9%	34.5%	53.2%	9 / 16	2 / 17	29.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	42%	Diminished ovarian reserve	20%
Endometriosis	7%	Egg or embryo banking	28%
Tubal factor	11%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	12%	Other, infertility	14%
Uterine factor	1%	Other, non-infertility	3%
PGT	6%	Unexplained	10%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE RESOURCE CENTER OF GREATER KANSAS CITY OVERLAND PARK, KANSAS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Celeste Brabec, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	133	39	18	2	4
Percentage of intended retrievals resulting in live births	61.7%	28.2%	5 / 18	0 / 2	0 / 4
Percentage of intended retrievals resulting in singleton live births	47.4%	23.1%	4 / 18	0 / 2	0 / 4
Number of retrievals	123	34	17	2	4
Percentage of retrievals resulting in live births	66.7%	32.4%	5 / 17	0 / 2	0 / 4
Percentage of retrievals resulting in singleton live births	51.2%	26.5%	4 / 17	0 / 2	0 / 4
Number of transfers	120	28	11	1	3
Percentage of transfers resulting in live births	68.3%	39.3%	5 / 11	0 / 1	0 / 3
Percentage of transfers resulting in singleton live births	52.5%	32.1%	4 / 11	0 / 1	0 / 3
Number of intended retrievals per live birth	1.6	3.5	3.6		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	63.8%	21.4%	4 / 13	0 / 2	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	70.5%	28.6%	5 / 13	0 / 2	0 / 3
Percentage of new patients having live births after all intended retrievals	70.5%	28.6%	5 / 13	0 / 2	0 / 3
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.0	1.3
Average number of transfers per intended retrieval	0.9	0.7	0.6	0.5	0.8

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	30	10	0
Percentage of transfers resulting in live births		60.0%	7 / 10	
Percentage of transfers resulting in singleton live births		56.7%	5 / 10	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	243	81	42	7	15	388
Percentage of cycles cancelled prior to retrieval or thaw	2.9%	3.7%	7.1%	1 / 7	3 / 15	4.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	16.0%	7.4%	14.3%	0 / 7	0 / 15	13.1%
Percentage of cycles for fertility preservation	0.0%	3.7%	0.0%	0 / 7	0 / 15	0.8%
Percentage of transfers using a gestational carrier	1.3%	6.9%	0.0%	0 / 5	2 / 11	3.1%
Percentage of transfers using frozen embryos	68.2%	53.4%	50.0%	1 / 5	2 / 11	59.9%
Percentage of transfers of at least one embryo with ICSI	85.4%	79.3%	80.8%	5 / 5	10 / 11	84.0%
Percentage of transfers of at least one embryo with PGT	26.1%	22.4%	26.9%	1 / 5	1 / 11	24.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	29%
Endometriosis	8%	Egg or embryo banking	18%
Tubal factor	5%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	35%	Other, infertility	17%
Uterine factor	1%	Other, non-infertility	0%
PGT	14%	Unexplained	10%
Gestational carrier	2%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

THE CENTER FOR REPRODUCTIVE MEDICINE WICHITA, KANSAS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Bruce L. Tjaden, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	82	17	13	3	2
Percentage of intended retrievals resulting in live births	52.4%	5 / 17	3 / 13	2 / 3	0 / 2
Percentage of intended retrievals resulting in singleton live births	42.7%	3 / 17	2 / 13	2 / 3	0 / 2
Number of retrievals	75	17	10	3	2
Percentage of retrievals resulting in live births	57.3%	5 / 17	3 / 10	2 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	46.7%	3 / 17	2 / 10	2 / 3	0 / 2
Number of transfers	100	19	9	3	1
Percentage of transfers resulting in live births	43.0%	5 / 19	3 / 9	2 / 3	0 / 1
Percentage of transfers resulting in singleton live births	35.0%	3 / 19	2 / 9	2 / 3	0 / 1
Number of intended retrievals per live birth	1.9	3.4	4.3	1.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.3%	2 / 11	1 / 6	1 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	56.7%	3 / 11	1 / 6	1 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	56.7%	3 / 11	2 / 6	1 / 2	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.5	1.0	1.0
Average number of transfers per intended retrieval	1.2	1.2	0.8	1.0	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	9	1	0
Percentage of transfers resulting in live births		3 / 9	0 / 1	
Percentage of transfers resulting in singleton live births		2 / 9	0 / 1	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	80	26	14	1	9	130
Percentage of cycles cancelled prior to retrieval or thaw	13.8%	15.4%	2 / 14	0 / 1	1 / 9	13.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.0%	0.0%	3 / 14	0 / 1	0 / 9	5.4%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 14	0 / 1	0 / 9	0.0%
Percentage of transfers using a gestational carrier	6.2%	0.0%	0 / 8	0 / 1	1 / 7	4.9%
Percentage of transfers using frozen embryos	52.3%	72.7%	2 / 8	0 / 1	1 / 7	51.5%
Percentage of transfers of at least one embryo with ICSI	80.0%	77.3%	6 / 8	1 / 1	6 / 7	79.6%
Percentage of transfers of at least one embryo with PGT	12.3%	13.6%	1 / 8	0 / 1	0 / 7	11.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? No
Donated embryos?	No	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	45%	Diminished ovarian reserve	28%
Endometriosis	18%	Egg or embryo banking	2%
Tubal factor	22%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	18%	Other, infertility	5%
Uterine factor	5%	Other, non-infertility	1%
PGT	0%	Unexplained	4%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BLUEGRASS FERTILITY CENTER LEXINGTON, KENTUCKY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by James W. Akin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	75	29	17	10	8
Percentage of intended retrievals resulting in live births	45.3%	24.1%	5 / 17	1 / 10	1 / 8
Percentage of intended retrievals resulting in singleton live births	32.0%	17.2%	4 / 17	1 / 10	1 / 8
Number of retrievals	72	25	12	7	5
Percentage of retrievals resulting in live births	47.2%	28.0%	5 / 12	1 / 7	1 / 5
Percentage of retrievals resulting in singleton live births	33.3%	20.0%	4 / 12	1 / 7	1 / 5
Number of transfers	88	26	11	4	3
Percentage of transfers resulting in live births	38.6%	26.9%	5 / 11	1 / 4	1 / 3
Percentage of transfers resulting in singleton live births	27.3%	19.2%	4 / 11	1 / 4	1 / 3
Number of intended retrievals per live birth	2.2	4.1	3.4	10.0	8.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	5 / 18	4 / 6	1 / 6	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	52.0%	6 / 18	5 / 6	1 / 6	0 / 5
Percentage of new patients having live births after all intended retrievals	52.0%	6 / 18	5 / 6	1 / 6	0 / 5
Average number of intended retrievals per new patient	1.1	1.3	1.5	1.5	1.4
Average number of transfers per intended retrieval	1.2	0.9	0.8	0.4	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	6	0	7	0
Percentage of transfers resulting in live births	4 / 6		3 / 7	
Percentage of transfers resulting in singleton live births	3 / 6		2 / 7	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	134	37	26	11	13	221
Percentage of cycles cancelled prior to retrieval or thaw	7.5%	5.4%	0.0%	3 / 11	1 / 13	7.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.0%	2.7%	11.5%	0 / 11	1 / 13	4.1%
Percentage of cycles for fertility preservation	0.7%	0.0%	0.0%	0 / 11	0 / 13	0.5%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 8	0 / 11	0.0%
Percentage of transfers using frozen embryos	27.7%	35.3%	52.2%	1 / 8	4 / 11	31.8%
Percentage of transfers of at least one embryo with ICSI	91.6%	85.3%	91.3%	8 / 8	9 / 11	90.3%
Percentage of transfers of at least one embryo with PGT	0.0%	2.9%	26.1%	0 / 8	0 / 11	3.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	60%	Diminished ovarian reserve	13%
Endometriosis	14%	Egg or embryo banking	<1%
Tubal factor	21%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	24%	Other, infertility	1%
Uterine factor	1%	Other, non-infertility	1%
PGT	0%	Unexplained	8%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

THE LEXINGTON FERTILITY CENTER LEXINGTON, KENTUCKY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by George M. Veloudis, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	13	3	3	1	1
Percentage of intended retrievals resulting in live births	8 / 13	1 / 3	0 / 3	0 / 1	0 / 1
Percentage of intended retrievals resulting in singleton live births	4 / 13	1 / 3	0 / 3	0 / 1	0 / 1
Number of retrievals	13	3	3	1	1
Percentage of retrievals resulting in live births	8 / 13	1 / 3	0 / 3	0 / 1	0 / 1
Percentage of retrievals resulting in singleton live births	4 / 13	1 / 3	0 / 3	0 / 1	0 / 1
Number of transfers	13	4	5	1	2
Percentage of transfers resulting in live births	8 / 13	1 / 4	0 / 5	0 / 1	0 / 2
Percentage of transfers resulting in singleton live births	4 / 13	1 / 4	0 / 5	0 / 1	0 / 2
Number of intended retrievals per live birth	1.6	3.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 11	0 / 1	0 / 2		0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	7 / 11	0 / 1	0 / 2		0 / 1
Percentage of new patients having live births after all intended retrievals	7 / 11	0 / 1	0 / 2		0 / 1
Average number of intended retrievals per new patient	1.1	1.0	1.0		1.0
Average number of transfers per intended retrieval	1.0	1.0	1.5		2.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	0	6	0
Percentage of transfers resulting in live births	1 / 1		2 / 6	
Percentage of transfers resulting in singleton live births	0 / 1		2 / 6	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	17	6	13	2	0	38
Percentage of cycles cancelled prior to retrieval or thaw	0 / 17	0 / 6	0 / 13	0 / 2		0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 17	1 / 6	0 / 13	0 / 2		2.6%
Percentage of cycles for fertility preservation	0 / 17	0 / 6	0 / 13	0 / 2		0.0%
Percentage of transfers using a gestational carrier	1 / 16	0 / 4	0 / 10	0 / 2		3.1%
Percentage of transfers using frozen embryos	8 / 16	1 / 4	8 / 10	2 / 2		59.4%
Percentage of transfers of at least one embryo with ICSI	16 / 16	4 / 4	8 / 10	2 / 2		93.8%
Percentage of transfers of at least one embryo with PGT	4 / 16	0 / 4	5 / 10	0 / 2		28.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	No
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	61%	Diminished ovarian reserve	53%
Endometriosis	5%	Egg or embryo banking	13%
Tubal factor	5%	Recurrent pregnancy loss	8%
Ovulatory dysfunction	18%	Other, infertility	0%
Uterine factor	5%	Other, non-infertility	0%
PGT	13%	Unexplained	0%
Gestational carrier	3%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY AND ENDOCRINE ASSOCIATES LOUISVILLE REPRODUCTIVE CENTER LOUISVILLE, KENTUCKY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Robert J. Homm, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	60	21	19	5	1
Percentage of intended retrievals resulting in live births	41.7%	28.6%	2 / 19	1 / 5	0 / 1
Percentage of intended retrievals resulting in singleton live births	36.7%	28.6%	2 / 19	1 / 5	0 / 1
Number of retrievals	54	21	16	4	1
Percentage of retrievals resulting in live births	46.3%	28.6%	2 / 16	1 / 4	0 / 1
Percentage of retrievals resulting in singleton live births	40.7%	28.6%	2 / 16	1 / 4	0 / 1
Number of transfers	50	15	9	2	0
Percentage of transfers resulting in live births	50.0%	6 / 15	2 / 9	1 / 2	
Percentage of transfers resulting in singleton live births	44.0%	6 / 15	2 / 9	1 / 2	
Number of intended retrievals per live birth	2.4	3.5	9.5	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	46.0%	4 / 14	1 / 10	1 / 5	
Percentage of new patients having live births after 1 or 2 intended retrievals	46.0%	4 / 14	1 / 10	1 / 5	
Percentage of new patients having live births after all intended retrievals	46.0%	4 / 14	1 / 10	1 / 5	
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	
Average number of transfers per intended retrieval	0.8	0.7	0.5	0.4	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	25	0
Percentage of transfers resulting in live births			32.0%	
Percentage of transfers resulting in singleton live births			28.0%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	102	46	17	1	21	187
Percentage of cycles cancelled prior to retrieval or thaw	3.9%	6.5%	0 / 17	0 / 1	4.8%	4.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.0%	2.2%	0 / 17	0 / 1	4.8%	1.6%
Percentage of cycles for fertility preservation	2.9%	2.2%	0 / 17	0 / 1	4.8%	2.7%
Percentage of transfers using a gestational carrier	5.3%	0.0%	0 / 12	0 / 1	0 / 16	2.9%
Percentage of transfers using frozen embryos	77.6%	79.4%	9 / 12	0 / 1	15 / 16	79.1%
Percentage of transfers of at least one embryo with ICSI	40.8%	32.4%	4 / 12	1 / 1	4 / 16	36.7%
Percentage of transfers of at least one embryo with PGT	38.2%	32.4%	4 / 12	0 / 1	3 / 16	33.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	53%	Diminished ovarian reserve	34%
Endometriosis	21%	Egg or embryo banking	21%
Tubal factor	9%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	14%	Other, infertility	12%
Uterine factor	0%	Other, non-infertility	5%
PGT	3%	Unexplained	3%
Gestational carrier	2%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**FERTILITY FIRST
REPRODUCTIVE ENDOCRINE SERVICES
LOUISVILLE, KENTUCKY**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

KENTUCKY FERTILITY INSTITUTE, LLC LOUISVILLE, KENTUCKY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Robert K. Hunter, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	31	2	2	2	3
Percentage of intended retrievals resulting in live births	54.8%	0 / 2	0 / 2	0 / 2	0 / 3
Percentage of intended retrievals resulting in singleton live births	45.2%	0 / 2	0 / 2	0 / 2	0 / 3
Number of retrievals	29	1	2	2	2
Percentage of retrievals resulting in live births	58.6%	0 / 1	0 / 2	0 / 2	0 / 2
Percentage of retrievals resulting in singleton live births	48.3%	0 / 1	0 / 2	0 / 2	0 / 2
Number of transfers	32	1	1	0	0
Percentage of transfers resulting in live births	53.1%	0 / 1	0 / 1		
Percentage of transfers resulting in singleton live births	43.8%	0 / 1	0 / 1		
Number of intended retrievals per live birth	1.8				
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	58.3%	0 / 2	0 / 2		0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	58.3%	0 / 2	0 / 2		0 / 2
Percentage of new patients having live births after all intended retrievals	62.5%	0 / 2	0 / 2		0 / 2
Average number of intended retrievals per new patient	1.1	1.0	1.0		1.5
Average number of transfers per intended retrieval	1.1	0.5	0.5		0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	2	3	0
Percentage of transfers resulting in live births		2 / 2	2 / 3	
Percentage of transfers resulting in singleton live births		1 / 2	2 / 3	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	158	79	39	6	5	287
Percentage of cycles cancelled prior to retrieval or thaw	8.2%	7.6%	5.1%	1 / 6	1 / 5	8.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	20.9%	19.0%	28.2%	2 / 6	2 / 5	22.0%
Percentage of cycles for fertility preservation	2.5%	8.9%	0.0%	0 / 6	0 / 5	3.8%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 2	0 / 2	0.0%
Percentage of transfers using frozen embryos	97.0%	84.4%	80.0%	2 / 2	0 / 2	89.3%
Percentage of transfers of at least one embryo with ICSI	40.9%	46.9%	65.0%	2 / 2	1 / 2	47.5%
Percentage of transfers of at least one embryo with PGT	59.1%	40.6%	35.0%	0 / 2	0 / 2	48.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	34%	Diminished ovarian reserve	17%
Endometriosis	9%	Egg or embryo banking	28%
Tubal factor	8%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	18%	Other, infertility	2%
Uterine factor	<1%	Other, non-infertility	0%
PGT	1%	Unexplained	21%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

FERTILITY ANSWERS, LLC-BATON ROUGE BATON ROUGE, LOUISIANA

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John M. Stormont, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	48	22	5	3	4
Percentage of intended retrievals resulting in live births	41.7%	22.7%	0 / 5	1 / 3	0 / 4
Percentage of intended retrievals resulting in singleton live births	39.6%	18.2%	0 / 5	1 / 3	0 / 4
Number of retrievals	43	21	5	3	2
Percentage of retrievals resulting in live births	46.5%	23.8%	0 / 5	1 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	44.2%	19.0%	0 / 5	1 / 3	0 / 2
Number of transfers	39	19	2	2	0
Percentage of transfers resulting in live births	51.3%	5 / 19	0 / 2	1 / 2	
Percentage of transfers resulting in singleton live births	48.7%	4 / 19	0 / 2	1 / 2	
Number of intended retrievals per live birth	2.4	4.4		3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.5%	5 / 14	0 / 3	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	54.5%	5 / 14	0 / 3	1 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	54.5%	5 / 14	0 / 3	1 / 2	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.0	1.5	1.5
Average number of transfers per intended retrieval	0.8	0.9	0.3	0.7	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	3	0	1
Percentage of transfers resulting in live births		0 / 3		1 / 1
Percentage of transfers resulting in singleton live births		0 / 3		1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	88	30	21	0	2	141
Percentage of cycles cancelled prior to retrieval or thaw	5.7%	0.0%	14.3%		0 / 2	5.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.1%	23.3%	23.8%		1 / 2	14.9%
Percentage of cycles for fertility preservation	1.1%	0.0%	4.8%		0 / 2	1.4%
Percentage of transfers using a gestational carrier	0.0%	0 / 17	0 / 6		0 / 1	0.0%
Percentage of transfers using frozen embryos	69.2%	10 / 17	4 / 6		0 / 1	65.8%
Percentage of transfers of at least one embryo with ICSI	80.8%	13 / 17	4 / 6		1 / 1	78.9%
Percentage of transfers of at least one embryo with PGT	17.3%	3 / 17	1 / 6		0 / 1	17.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	21%
Endometriosis	9%	Egg or embryo banking	27%
Tubal factor	13%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	13%	Other, infertility	21%
Uterine factor	1%	Other, non-infertility	2%
PGT	15%	Unexplained	11%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY ANSWERS, LLC-LAFAYETTE LAFAYETTE, LOUISIANA

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John M. Stormont, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	92	20	9	2	2
Percentage of intended retrievals resulting in live births	44.6%	55.0%	1 / 9	0 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	35.9%	45.0%	1 / 9	0 / 2	0 / 2
Number of retrievals	81	18	5	2	1
Percentage of retrievals resulting in live births	50.6%	11 / 18	1 / 5	0 / 2	0 / 1
Percentage of retrievals resulting in singleton live births	40.7%	9 / 18	1 / 5	0 / 2	0 / 1
Number of transfers	93	20	2	1	0
Percentage of transfers resulting in live births	44.1%	55.0%	1 / 2	0 / 1	
Percentage of transfers resulting in singleton live births	35.5%	45.0%	1 / 2	0 / 1	
Number of intended retrievals per live birth	2.2	1.8	9.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.2%	10 / 17	1 / 7	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	53.2%	11 / 17	1 / 7	0 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	54.8%	11 / 17	1 / 7	0 / 2	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.3	1.0	1.0
Average number of transfers per intended retrieval	1.0	1.0	0.2	0.5	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	2	4	0
Percentage of transfers resulting in live births		2 / 2	2 / 4	
Percentage of transfers resulting in singleton live births		1 / 2	2 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	93	53	14	5	5	170
Percentage of cycles cancelled prior to retrieval or thaw	7.5%	11.3%	3 / 14	1 / 5	1 / 5	10.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.1%	3.8%	1 / 14	1 / 5	0 / 5	2.9%
Percentage of cycles for fertility preservation	2.2%	0.0%	0 / 14	0 / 5	0 / 5	1.2%
Percentage of transfers using a gestational carrier	0.0%	2.9%	0 / 8	0 / 1	0 / 4	0.9%
Percentage of transfers using frozen embryos	59.4%	52.9%	6 / 8	0 / 1	4 / 4	59.5%
Percentage of transfers of at least one embryo with ICSI	73.4%	91.2%	5 / 8	1 / 1	0 / 4	75.7%
Percentage of transfers of at least one embryo with PGT	9.4%	11.8%	3 / 8	0 / 1	1 / 4	12.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	23%
Endometriosis	9%	Egg or embryo banking	22%
Tubal factor	20%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	12%	Other, infertility	4%
Uterine factor	1%	Other, non-infertility	1%
PGT	1%	Unexplained	15%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY INSTITUTE OF NEW ORLEANS MANDEVILLE, LOUISIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Richard P. Dickey, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	203	118	72	22	9
Percentage of intended retrievals resulting in live births	44.3%	26.3%	20.8%	9.1%	0 / 9
Percentage of intended retrievals resulting in singleton live births	28.6%	17.8%	11.1%	4.5%	0 / 9
Number of retrievals	182	98	59	20	7
Percentage of retrievals resulting in live births	49.5%	31.6%	25.4%	10.0%	0 / 7
Percentage of retrievals resulting in singleton live births	31.9%	21.4%	13.6%	5.0%	0 / 7
Number of transfers	201	82	50	10	3
Percentage of transfers resulting in live births	44.8%	37.8%	30.0%	2 / 10	0 / 3
Percentage of transfers resulting in singleton live births	28.9%	25.6%	16.0%	1 / 10	0 / 3
Number of intended retrievals per live birth	2.3	3.8	4.8	11.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.1%	32.8%	23.5%	2 / 10	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	54.1%	34.5%	23.5%	2 / 10	0 / 6
Percentage of new patients having live births after all intended retrievals	54.9%	36.2%	23.5%	2 / 10	0 / 6
Average number of intended retrievals per new patient	1.2	1.4	1.1	1.4	1.5
Average number of transfers per intended retrieval	1.0	0.7	0.8	0.4	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	11	10	34
Percentage of transfers resulting in live births		7 / 11	3 / 10	32.4%
Percentage of transfers resulting in singleton live births		6 / 11	2 / 10	23.5%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	449	232	145	40	41	907
Percentage of cycles cancelled prior to retrieval or thaw	10.5%	15.1%	11.7%	7.5%	17.1%	12.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.5%	6.0%	7.6%	12.5%	7.3%	6.8%
Percentage of cycles for fertility preservation	0.2%	3.0%	6.9%	0.0%	2.4%	2.1%
Percentage of transfers using a gestational carrier	0.4%	0.9%	3.0%	0 / 16	0.0%	0.9%
Percentage of transfers using frozen embryos	92.6%	97.3%	93.9%	15 / 16	75.0%	92.9%
Percentage of transfers of at least one embryo with ICSI	72.1%	59.1%	56.1%	6 / 16	28.6%	62.9%
Percentage of transfers of at least one embryo with PGT	24.2%	23.6%	37.9%	5 / 16	14.3%	25.6%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	42%	Diminished ovarian reserve	17%
Endometriosis	10%	Egg or embryo banking	31%
Tubal factor	14%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	30%	Other, infertility	36%
Uterine factor	1%	Other, non-infertility	<1%
PGT	29%	Unexplained	2%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

AUDUBON FERTILITY NEW ORLEANS, LOUISIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Lindsay Wells, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	106	29	53	7	2
Percentage of intended retrievals resulting in live births	63.2%	31.0%	17.0%	1 / 7	1 / 2
Percentage of intended retrievals resulting in singleton live births	50.9%	27.6%	17.0%	0 / 7	1 / 2
Number of retrievals	96	23	42	7	2
Percentage of retrievals resulting in live births	69.8%	39.1%	21.4%	1 / 7	1 / 2
Percentage of retrievals resulting in singleton live births	56.3%	34.8%	21.4%	0 / 7	1 / 2
Number of transfers	106	13	17	3	1
Percentage of transfers resulting in live births	63.2%	9 / 13	9 / 17	1 / 3	1 / 1
Percentage of transfers resulting in singleton live births	50.9%	8 / 13	9 / 17	0 / 3	1 / 1
Number of intended retrievals per live birth	1.6	3.2	5.9	7.0	2.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	66.7%	6 / 18	13.6%	0 / 2	1 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	72.6%	6 / 18	18.2%	0 / 2	1 / 1
Percentage of new patients having live births after all intended retrievals	75.0%	7 / 18	22.7%	0 / 2	1 / 1
Average number of intended retrievals per new patient	1.2	1.2	1.8	1.5	1.0
Average number of transfers per intended retrieval	1.0	0.5	0.3	0.3	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	17	10
Percentage of transfers resulting in live births			10 / 17	4 / 10
Percentage of transfers resulting in singleton live births			8 / 17	3 / 10

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	239	95	85	18	23	460
Percentage of cycles cancelled prior to retrieval or thaw	7.5%	3.2%	14.1%	1 / 18	17.4%	8.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	20.9%	21.1%	9.4%	3 / 18	13.0%	18.3%
Percentage of cycles for fertility preservation	4.6%	9.5%	1.2%	1 / 18	0.0%	4.8%
Percentage of transfers using a gestational carrier	4.1%	0.0%	0.0%	0 / 6	0 / 13	2.3%
Percentage of transfers using frozen embryos	98.4%	100.0%	100.0%	6 / 6	11 / 13	98.2%
Percentage of transfers of at least one embryo with ICSI	91.0%	88.9%	73.5%	3 / 6	4 / 13	83.2%
Percentage of transfers of at least one embryo with PGT	32.0%	44.4%	58.8%	3 / 6	4 / 13	39.1%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	12%
Endometriosis	9%	Egg or embryo banking	26%
Tubal factor	8%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	18%	Other, infertility	36%
Uterine factor	3%	Other, non-infertility	6%
PGT	6%	Unexplained	12%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ARKLATEX FERTILITY AND REPRODUCTIVE MEDICINE SHREVEPORT, LOUISIANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by David T. Vandermolen, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	67	24	15	5	2
Percentage of intended retrievals resulting in live births	38.8%	33.3%	5 / 15	1 / 5	0 / 2
Percentage of intended retrievals resulting in singleton live births	29.9%	12.5%	3 / 15	1 / 5	0 / 2
Number of retrievals	57	19	14	4	1
Percentage of retrievals resulting in live births	45.6%	8 / 19	5 / 14	1 / 4	0 / 1
Percentage of retrievals resulting in singleton live births	35.1%	3 / 19	3 / 14	1 / 4	0 / 1
Number of transfers	61	25	15	4	0
Percentage of transfers resulting in live births	42.6%	32.0%	5 / 15	1 / 4	
Percentage of transfers resulting in singleton live births	32.8%	12.0%	3 / 15	1 / 4	
Number of intended retrievals per live birth	2.6	3.0	3.0	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.0%	6 / 16	5 / 11	0 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	50.0%	7 / 16	5 / 11	0 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	52.0%	7 / 16	5 / 11	0 / 3	0 / 1
Average number of intended retrievals per new patient	1.3	1.2	1.2	1.0	2.0
Average number of transfers per intended retrieval	0.9	0.9	1.0	0.7	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	2	0
Percentage of transfers resulting in live births			2 / 2	
Percentage of transfers resulting in singleton live births			2 / 2	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	107	31	16	8	3	165
Percentage of cycles cancelled prior to retrieval or thaw	7.5%	12.9%	1 / 16	1 / 8	2 / 3	9.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.0%	0.0%	0 / 16	0 / 8	0 / 3	9.1%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 16	0 / 8	0 / 3	0.0%
Percentage of transfers using a gestational carrier	2.5%	0.0%	0 / 14	0 / 7	0 / 1	1.6%
Percentage of transfers using frozen embryos	45.0%	33.3%	6 / 14	1 / 7	0 / 1	40.3%
Percentage of transfers of at least one embryo with ICSI	80.0%	85.2%	9 / 14	6 / 7	1 / 1	79.8%
Percentage of transfers of at least one embryo with PGT	1.3%	3.7%	1 / 14	1 / 7	0 / 1	3.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	30%	Diminished ovarian reserve	16%
Endometriosis	18%	Egg or embryo banking	3%
Tubal factor	27%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	13%	Other, infertility	9%
Uterine factor	1%	Other, non-infertility	2%
PGT	1%	Unexplained	8%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BOSTON IVF, LLC THE MAINE CENTER SOUTH PORTLAND, MAINE

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael M. Alper, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	101	54	43	33	20
Percentage of intended retrievals resulting in live births	60.4%	51.9%	18.6%	3.0%	0.0%
Percentage of intended retrievals resulting in singleton live births	53.5%	40.7%	14.0%	3.0%	0.0%
Number of retrievals	96	52	41	27	19
Percentage of retrievals resulting in live births	63.5%	53.8%	19.5%	3.7%	0 / 19
Percentage of retrievals resulting in singleton live births	56.3%	42.3%	14.6%	3.7%	0 / 19
Number of transfers	136	71	45	24	12
Percentage of transfers resulting in live births	44.9%	39.4%	17.8%	4.2%	0 / 12
Percentage of transfers resulting in singleton live births	39.7%	31.0%	13.3%	4.2%	0 / 12
Number of intended retrievals per live birth	1.7	1.9	5.4	33.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	66.7%	53.8%	24.0%	0 / 18	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	67.9%	64.1%	24.0%	0 / 18	0 / 9
Percentage of new patients having live births after all intended retrievals	67.9%	64.1%	24.0%	0 / 18	0 / 9
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.3	2.0
Average number of transfers per intended retrieval	1.4	1.4	1.0	0.7	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	16	3
Percentage of transfers resulting in live births			7 / 16	2 / 3
Percentage of transfers resulting in singleton live births			6 / 16	2 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	223	105	64	38	20	450
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	1.9%	1.6%	21.1%	15.0%	5.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.5%	2.9%	6.3%	2.6%	20.0%	4.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0 / 8	0.0%
Percentage of transfers using frozen embryos	57.3%	69.7%	56.9%	62.5%	6 / 8	61.1%
Percentage of transfers of at least one embryo with ICSI	39.5%	36.0%	35.3%	16.7%	1 / 8	35.9%
Percentage of transfers of at least one embryo with PGT	13.5%	16.9%	21.6%	20.8%	2 / 8	16.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	12%
Endometriosis	7%	Egg or embryo banking	11%
Tubal factor	10%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	6%	Other, infertility	36%
Uterine factor	2%	Other, non-infertility	<1%
PGT	24%	Unexplained	17%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**THE A.R.T. INSTITUTE OF WASHINGTON, INC.
WALTER REED NATIONAL MILITARY MEDICAL CENTER
BETHESDA, MARYLAND**

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John Csokmay, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	194	60	82	28	3
Percentage of intended retrievals resulting in live births	54.6%	38.3%	34.1%	28.6%	1 / 3
Percentage of intended retrievals resulting in singleton live births	50.0%	31.7%	29.3%	28.6%	1 / 3
Number of retrievals	185	51	73	22	3
Percentage of retrievals resulting in live births	57.3%	45.1%	38.4%	36.4%	1 / 3
Percentage of retrievals resulting in singleton live births	52.4%	37.3%	32.9%	36.4%	1 / 3
Number of transfers	233	71	79	23	2
Percentage of transfers resulting in live births	45.5%	32.4%	35.4%	34.8%	1 / 2
Percentage of transfers resulting in singleton live births	41.6%	26.8%	30.4%	34.8%	1 / 2
Number of intended retrievals per live birth	1.8	2.6	2.9	3.5	3.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.1%	39.1%	34.0%	7 / 16	1 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	60.1%	39.1%	40.4%	7 / 16	1 / 3
Percentage of new patients having live births after all intended retrievals	60.1%	39.1%	40.4%	7 / 16	1 / 3
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.1	1.0
Average number of transfers per intended retrieval	1.2	1.1	1.0	0.9	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	276	171	139	66	6	658
Percentage of cycles cancelled prior to retrieval or thaw	2.5%	3.5%	3.6%	6.1%	1 / 6	3.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.8%	11.7%	9.4%	3.0%	0 / 6	9.4%
Percentage of cycles for fertility preservation	2.2%	7.6%	6.5%	3.0%	0 / 6	4.6%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0 / 5	0.0%
Percentage of transfers using frozen embryos	49.8%	49.6%	40.4%	32.1%	5 / 5	46.5%
Percentage of transfers of at least one embryo with ICSI	82.7%	84.3%	85.6%	92.5%	4 / 5	84.6%
Percentage of transfers of at least one embryo with PGT	4.4%	0.0%	5.8%	7.5%	0 / 5	3.9%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	43%	Diminished ovarian reserve	7%
Endometriosis	7%	Egg or embryo banking	10%
Tubal factor	21%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	10%	Other, infertility	4%
Uterine factor	6%	Other, non-infertility	<1%
PGT	4%	Unexplained	20%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ENDRIKA HINTON, MD LUTHERVILLE, MARYLAND

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Endrika L. Hinton, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	6	10	3	0	1
Percentage of intended retrievals resulting in live births	2 / 6	1 / 10	1 / 3		0 / 1
Percentage of intended retrievals resulting in singleton live births	1 / 6	1 / 10	1 / 3		0 / 1
Number of retrievals	6	9	3	0	1
Percentage of retrievals resulting in live births	2 / 6	1 / 9	1 / 3		0 / 1
Percentage of retrievals resulting in singleton live births	1 / 6	1 / 9	1 / 3		0 / 1
Number of transfers	8	4	1	0	0
Percentage of transfers resulting in live births	2 / 8	1 / 4	1 / 1		
Percentage of transfers resulting in singleton live births	1 / 8	1 / 4	1 / 1		
Number of intended retrievals per live birth	3.0	10.0	3.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 3	0 / 2	0 / 1		0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 3	1 / 2	0 / 1		0 / 1
Percentage of new patients having live births after all intended retrievals	2 / 3	1 / 2	1 / 1		0 / 1
Average number of intended retrievals per new patient	2.0	2.5	3.0		1.0
Average number of transfers per intended retrieval	1.3	0.4	0.3		0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	18	15	12	4	3	52
Percentage of cycles cancelled prior to retrieval or thaw	0 / 18	0 / 15	2 / 12	0 / 4	1 / 3	5.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2 / 18	2 / 15	1 / 12	2 / 4	1 / 3	15.4%
Percentage of cycles for fertility preservation	0 / 18	0 / 15	0 / 12	0 / 4	0 / 3	0.0%
Percentage of transfers using a gestational carrier	0 / 12	0 / 9	0 / 6	1 / 2		3.4%
Percentage of transfers using frozen embryos	7 / 12	9 / 9	6 / 6	2 / 2		82.8%
Percentage of transfers of at least one embryo with ICSI	5 / 12	3 / 9	3 / 6	1 / 2		41.4%
Percentage of transfers of at least one embryo with PGT	4 / 12	2 / 9	1 / 6	2 / 2		31.0%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	27%	Diminished ovarian reserve	23%
Endometriosis	56%	Egg or embryo banking	23%
Tubal factor	8%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	56%	Other, infertility	13%
Uterine factor	13%	Other, non-infertility	0%
PGT	13%	Unexplained	2%
Gestational carrier	2%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

JOHNS HOPKINS FERTILITY CENTER LUTHERVILLE, MARYLAND

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Jairo E. Garcia, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	141	104	111	59	27
Percentage of intended retrievals resulting in live births	24.1%	19.2%	12.6%	8.5%	0.0%
Percentage of intended retrievals resulting in singleton live births	19.1%	16.3%	11.7%	6.8%	0.0%
Number of retrievals	131	85	100	46	21
Percentage of retrievals resulting in live births	26.0%	23.5%	14.0%	10.9%	0.0%
Percentage of retrievals resulting in singleton live births	20.6%	20.0%	13.0%	8.7%	0.0%
Number of transfers	120	66	58	22	12
Percentage of transfers resulting in live births	28.3%	30.3%	24.1%	22.7%	0 / 12
Percentage of transfers resulting in singleton live births	22.5%	25.8%	22.4%	18.2%	0 / 12
Number of intended retrievals per live birth	4.1	5.2	7.9	11.8	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	29.3%	20.8%	11.6%	5.0%	0 / 11
Percentage of new patients having live births after 1 or 2 intended retrievals	34.1%	35.4%	18.6%	10.0%	0 / 11
Percentage of new patients having live births after all intended retrievals	36.6%	35.4%	20.9%	15.0%	0 / 11
Average number of intended retrievals per new patient	1.4	1.5	1.6	1.9	2.0
Average number of transfers per intended retrieval	0.9	0.7	0.6	0.3	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	4	9	2
Percentage of transfers resulting in live births	1 / 2	2 / 4	2 / 9	1 / 2
Percentage of transfers resulting in singleton live births	1 / 2	2 / 4	2 / 9	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	280	139	192	102	76	789
Percentage of cycles cancelled prior to retrieval or thaw	3.9%	10.8%	8.9%	8.8%	17.1%	8.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.1%	10.8%	20.3%	19.6%	26.3%	15.8%
Percentage of cycles for fertility preservation	7.1%	6.5%	2.1%	0.0%	3.9%	4.6%
Percentage of transfers using a gestational carrier	3.5%	4.1%	1.2%	0.0%	4.5%	2.7%
Percentage of transfers using frozen embryos	75.5%	68.9%	57.8%	48.9%	63.6%	66.1%
Percentage of transfers of at least one embryo with ICSI	65.0%	60.8%	67.5%	78.7%	63.6%	66.4%
Percentage of transfers of at least one embryo with PGT	14.7%	16.2%	20.5%	4.3%	9.1%	14.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	18%	Diminished ovarian reserve	20%
Endometriosis	8%	Egg or embryo banking	35%
Tubal factor	14%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	14%	Other, infertility	15%
Uterine factor	10%	Other, non-infertility	6%
PGT	4%	Unexplained	9%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

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^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**CENTER FOR REPRODUCTIVE MEDICINE
ROCKVILLE, MARYLAND**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

MONTGOMERY FERTILITY CENTER ROCKVILLE, MARYLAND

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Oluyemisi Adesanya-Famuyiwa, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	15	16	10	7	3
Percentage of intended retrievals resulting in live births	5 / 15	1 / 16	2 / 10	0 / 7	0 / 3
Percentage of intended retrievals resulting in singleton live births	5 / 15	1 / 16	1 / 10	0 / 7	0 / 3
Number of retrievals	14	16	9	6	3
Percentage of retrievals resulting in live births	5 / 14	1 / 16	2 / 9	0 / 6	0 / 3
Percentage of retrievals resulting in singleton live births	5 / 14	1 / 16	1 / 9	0 / 6	0 / 3
Number of transfers	16	15	7	4	3
Percentage of transfers resulting in live births	5 / 16	1 / 15	2 / 7	0 / 4	0 / 3
Percentage of transfers resulting in singleton live births	5 / 16	1 / 15	1 / 7	0 / 4	0 / 3
Number of intended retrievals per live birth	3.0	16.0	5.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	3 / 5	0 / 9	1 / 7	0 / 5	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 5	1 / 9	1 / 7	0 / 5	0 / 3
Percentage of new patients having live births after all intended retrievals	3 / 5	1 / 9	2 / 7	0 / 5	0 / 3
Average number of intended retrievals per new patient	1.2	1.4	1.4	1.2	1.0
Average number of transfers per intended retrieval	1.0	0.9	0.7	0.7	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	10	0
Percentage of transfers resulting in live births		0 / 1	0 / 10	
Percentage of transfers resulting in singleton live births		0 / 1	0 / 10	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	31	27	19	10	14	101
Percentage of cycles cancelled prior to retrieval or thaw	6.5%	0.0%	0 / 19	0 / 10	1 / 14	3.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	0.0%	3 / 19	0 / 10	0 / 14	3.0%
Percentage of cycles for fertility preservation	0.0%	0.0%	1 / 19	0 / 10	0 / 14	1.0%
Percentage of transfers using a gestational carrier	0 / 19	0 / 17	0 / 13	0 / 8	0 / 11	0.0%
Percentage of transfers using frozen embryos	12 / 19	8 / 17	4 / 13	3 / 8	8 / 11	51.5%
Percentage of transfers of at least one embryo with ICSI	7 / 19	10 / 17	9 / 13	5 / 8	3 / 11	50.0%
Percentage of transfers of at least one embryo with PGT	0 / 19	0 / 17	0 / 13	0 / 8	0 / 11	0.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	No
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	19%
Endometriosis	3%	Egg or embryo banking	28%
Tubal factor	17%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	12%	Other, infertility	0%
Uterine factor	22%	Other, non-infertility	0%
PGT	6%	Unexplained	36%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**SIU NG-WAGNER, MD
ROCKVILLE, MARYLAND**

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SHADY GROVE FERTILITY-ROCKVILLE ROCKVILLE, MARYLAND

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael J. Levy, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	1,546	983	1,054	569	291
Percentage of intended retrievals resulting in live births	56.7%	43.3%	28.1%	16.2%	6.5%
Percentage of intended retrievals resulting in singleton live births	50.6%	39.1%	25.8%	14.4%	5.8%
Number of retrievals	1,463	880	934	475	240
Percentage of retrievals resulting in live births	59.9%	48.4%	31.7%	19.4%	7.9%
Percentage of retrievals resulting in singleton live births	53.5%	43.6%	29.1%	17.3%	7.1%
Number of transfers	1,912	1,012	864	345	162
Percentage of transfers resulting in live births	45.9%	42.1%	34.3%	26.7%	11.7%
Percentage of transfers resulting in singleton live births	40.9%	37.9%	31.5%	23.8%	10.5%
Number of intended retrievals per live birth	1.8	2.3	3.6	6.2	15.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.9%	48.2%	30.8%	16.8%	11.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	68.3%	56.4%	39.7%	26.2%	12.8%
Percentage of new patients having live births after all intended retrievals	69.7%	58.0%	42.9%	29.7%	12.8%
Average number of intended retrievals per new patient	1.2	1.3	1.5	1.6	1.4
Average number of transfers per intended retrieval	1.2	1.1	0.8	0.6	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	327	107	803	51
Percentage of transfers resulting in live births	49.2%	46.7%	38.4%	41.2%
Percentage of transfers resulting in singleton live births	45.6%	43.0%	35.4%	39.2%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	2,999	2,310	2,134	1,128	1,369	9,940
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	7.1%	9.2%	11.4%	10.4%	7.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.3%	6.4%	8.0%	11.0%	10.0%	8.3%
Percentage of cycles for fertility preservation	4.3%	8.8%	6.7%	2.3%	0.7%	5.1%
Percentage of transfers using a gestational carrier	1.5%	2.4%	3.0%	2.0%	4.6%	2.5%
Percentage of transfers using frozen embryos	56.7%	62.8%	62.7%	60.2%	62.4%	60.4%
Percentage of transfers of at least one embryo with ICSI	70.7%	74.3%	78.5%	78.7%	77.5%	74.8%
Percentage of transfers of at least one embryo with PGT	20.6%	28.4%	33.2%	31.6%	19.6%	25.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	22%	Diminished ovarian reserve	26%
Endometriosis	3%	Egg or embryo banking	22%
Tubal factor	9%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	10%	Other, infertility	37%
Uterine factor	4%	Other, non-infertility	2%
PGT	17%	Unexplained	15%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY CENTER OF MARYLAND TOWSON, MARYLAND

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Santiago L. Padilla, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	95	46	66	22	21
Percentage of intended retrievals resulting in live births	34.7%	43.5%	21.2%	13.6%	0.0%
Percentage of intended retrievals resulting in singleton live births	32.6%	34.8%	15.2%	4.5%	0.0%
Number of retrievals	89	41	49	16	8
Percentage of retrievals resulting in live births	37.1%	48.8%	28.6%	3 / 16	0 / 8
Percentage of retrievals resulting in singleton live births	34.8%	39.0%	20.4%	1 / 16	0 / 8
Number of transfers	107	58	47	15	7
Percentage of transfers resulting in live births	30.8%	34.5%	29.8%	3 / 15	0 / 7
Percentage of transfers resulting in singleton live births	29.0%	27.6%	21.3%	1 / 15	0 / 7
Number of intended retrievals per live birth	2.9	2.3	4.7	7.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	41.2%	50.0%	25.0%	3 / 9	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	49.0%	53.8%	29.2%	3 / 9	0 / 9
Percentage of new patients having live births after all intended retrievals	49.0%	57.7%	29.2%	3 / 9	0 / 9
Average number of intended retrievals per new patient	1.4	1.4	1.4	1.3	1.4
Average number of transfers per intended retrieval	1.1	1.4	0.8	0.8	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	162	87	68	26	22	365
Percentage of cycles cancelled prior to retrieval or thaw	6.8%	9.2%	20.6%	42.3%	59.1%	15.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.6%	5.7%	0.0%	0.0%	0.0%	3.8%
Percentage of cycles for fertility preservation	1.2%	0.0%	0.0%	0.0%	4.5%	0.8%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 12	0 / 8	0.0%
Percentage of transfers using frozen embryos	35.3%	39.2%	33.3%	3 / 12	1 / 8	34.9%
Percentage of transfers of at least one embryo with ICSI	43.4%	35.1%	29.4%	7 / 12	3 / 8	39.1%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0.0%	0 / 12	0 / 8	0.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	No	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	25%
Endometriosis	7%	Egg or embryo banking	4%
Tubal factor	19%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	22%	Other, infertility	19%
Uterine factor	8%	Other, non-infertility	1%
PGT	0%	Unexplained	13%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SHADY GROVE FERTILITY-TOWSON TOWSON, MARYLAND

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Eugene Katz, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	567	265	261	91	37
Percentage of intended retrievals resulting in live births	51.5%	40.0%	21.1%	9.9%	5.4%
Percentage of intended retrievals resulting in singleton live births	48.3%	35.8%	18.0%	7.7%	2.7%
Number of retrievals	539	251	231	81	32
Percentage of retrievals resulting in live births	54.2%	42.2%	23.8%	11.1%	6.3%
Percentage of retrievals resulting in singleton live births	50.8%	37.8%	20.3%	8.6%	3.1%
Number of transfers	621	274	205	51	18
Percentage of transfers resulting in live births	47.0%	38.7%	26.8%	17.6%	2 / 18
Percentage of transfers resulting in singleton live births	44.1%	34.7%	22.9%	13.7%	1 / 18
Number of intended retrievals per live birth	1.9	2.5	4.7	10.1	18.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.8%	42.2%	23.7%	12.9%	0 / 13
Percentage of new patients having live births after 1 or 2 intended retrievals	64.9%	54.7%	33.9%	16.1%	1 / 13
Percentage of new patients having live births after all intended retrievals	67.0%	58.6%	36.4%	19.4%	1 / 13
Average number of intended retrievals per new patient	1.2	1.4	1.6	1.4	1.5
Average number of transfers per intended retrieval	1.1	1.1	0.9	0.7	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	63	14	65	4
Percentage of transfers resulting in live births	42.9%	7 / 14	38.5%	2 / 4
Percentage of transfers resulting in singleton live births	39.7%	7 / 14	38.5%	2 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	963	475	389	202	142	2,171
Percentage of cycles cancelled prior to retrieval or thaw	5.0%	5.7%	7.2%	11.4%	14.8%	6.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.7%	9.9%	15.9%	12.9%	13.4%	12.3%
Percentage of cycles for fertility preservation	2.3%	3.2%	3.6%	2.0%	0.0%	2.5%
Percentage of transfers using a gestational carrier	1.0%	1.2%	0.9%	0.0%	2.2%	1.0%
Percentage of transfers using frozen embryos	50.0%	51.5%	52.1%	50.9%	43.8%	50.3%
Percentage of transfers of at least one embryo with ICSI	73.4%	75.4%	77.0%	73.3%	84.3%	75.1%
Percentage of transfers of at least one embryo with PGT	14.6%	15.8%	22.1%	21.6%	16.9%	16.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	31%	Diminished ovarian reserve	22%
Endometriosis	6%	Egg or embryo banking	18%
Tubal factor	12%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	14%	Other, infertility	34%
Uterine factor	3%	Other, non-infertility	1%
PGT	19%	Unexplained	11%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BRIGHAM AND WOMEN'S HOSPITAL CENTER FOR ASSISTED REPRODUCTIVE TECHNOLOGY BOSTON, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Elizabeth S. Ginsburg, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	420	272	294	140	77
Percentage of intended retrievals resulting in live births	52.1%	46.7%	30.3%	15.0%	13.0%
Percentage of intended retrievals resulting in singleton live births	46.4%	39.7%	24.5%	13.6%	11.7%
Number of retrievals	408	263	276	131	72
Percentage of retrievals resulting in live births	53.7%	48.3%	32.2%	16.0%	13.9%
Percentage of retrievals resulting in singleton live births	47.8%	41.1%	26.1%	14.5%	12.5%
Number of transfers	540	339	304	129	68
Percentage of transfers resulting in live births	40.6%	37.5%	29.3%	16.3%	14.7%
Percentage of transfers resulting in singleton live births	36.1%	31.9%	23.7%	14.7%	13.2%
Number of intended retrievals per live birth	1.9	2.1	3.3	6.7	7.7
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.5%	50.9%	34.2%	17.0%	22.6%
Percentage of new patients having live births after 1 or 2 intended retrievals	60.7%	55.7%	41.6%	20.8%	22.6%
Percentage of new patients having live births after all intended retrievals	61.4%	56.9%	43.0%	24.5%	25.8%
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.5	1.3
Average number of transfers per intended retrieval	1.3	1.3	1.1	1.0	0.9

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	35	0	50	0
Percentage of transfers resulting in live births	57.1%		46.0%	
Percentage of transfers resulting in singleton live births	48.6%		38.0%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	858	560	530	230	172	2,350
Percentage of cycles cancelled prior to retrieval or thaw	5.1%	7.5%	5.7%	6.5%	4.1%	5.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.1%	2.0%	4.7%	5.2%	4.1%	3.1%
Percentage of cycles for fertility preservation	5.4%	4.1%	3.4%	3.5%	0.0%	4.0%
Percentage of transfers using a gestational carrier	0.9%	1.9%	1.1%	0.6%	3.8%	1.4%
Percentage of transfers using frozen embryos	53.7%	57.4%	56.1%	38.1%	53.8%	53.6%
Percentage of transfers of at least one embryo with ICSI	39.9%	38.9%	37.7%	53.0%	45.4%	40.9%
Percentage of transfers of at least one embryo with PGT	8.6%	7.3%	9.7%	4.8%	1.5%	7.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	28%	Diminished ovarian reserve	33%
Endometriosis	7%	Egg or embryo banking	19%
Tubal factor	8%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	11%	Other, infertility	23%
Uterine factor	4%	Other, non-infertility	0%
PGT	9%	Unexplained	16%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MASSACHUSETTS GENERAL HOSPITAL FERTILITY CENTER BOSTON, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John C. Petrozza, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	282	152	147	59	16
Percentage of intended retrievals resulting in live births	59.9%	43.4%	32.7%	10.2%	1 / 16
Percentage of intended retrievals resulting in singleton live births	58.5%	40.8%	27.9%	6.8%	1 / 16
Number of retrievals	270	142	134	52	13
Percentage of retrievals resulting in live births	62.6%	46.5%	35.8%	11.5%	1 / 13
Percentage of retrievals resulting in singleton live births	61.1%	43.7%	30.6%	7.7%	1 / 13
Number of transfers	338	171	132	44	14
Percentage of transfers resulting in live births	50.0%	38.6%	36.4%	13.6%	1 / 14
Percentage of transfers resulting in singleton live births	48.8%	36.3%	31.1%	9.1%	1 / 14
Number of intended retrievals per live birth	1.7	2.3	3.1	9.8	16.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.6%	39.6%	26.0%	6.7%	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	67.2%	46.2%	35.6%	13.3%	0 / 6
Percentage of new patients having live births after all intended retrievals	68.7%	46.2%	37.0%	13.3%	0 / 6
Average number of intended retrievals per new patient	1.2	1.1	1.2	1.4	1.3
Average number of transfers per intended retrieval	1.2	1.1	0.9	0.7	0.9

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	22	1	29	0
Percentage of transfers resulting in live births	68.2%	0 / 1	24.1%	
Percentage of transfers resulting in singleton live births	68.2%	0 / 1	24.1%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	406	294	222	91	63	1,076
Percentage of cycles cancelled prior to retrieval or thaw	3.0%	6.5%	5.9%	4.4%	4.8%	4.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.9%	3.4%	4.1%	3.3%	4.8%	4.2%
Percentage of cycles for fertility preservation	7.1%	3.4%	7.2%	3.3%	1.6%	5.5%
Percentage of transfers using a gestational carrier	0.6%	1.8%	3.3%	1.5%	6.0%	1.8%
Percentage of transfers using frozen embryos	47.9%	47.4%	48.3%	26.2%	58.0%	46.7%
Percentage of transfers of at least one embryo with ICSI	76.7%	79.4%	72.8%	78.5%	74.0%	76.7%
Percentage of transfers of at least one embryo with PGT	2.8%	4.8%	3.3%	0.0%	2.0%	3.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	40%	Diminished ovarian reserve	27%
Endometriosis	6%	Egg or embryo banking	17%
Tubal factor	12%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	12%	Other, infertility	9%
Uterine factor	4%	Other, non-infertility	3%
PGT	5%	Unexplained	15%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY SOLUTIONS, PC DEDHAM, MASSACHUSETTS

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Ania Kowalik, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	129	104	88	62	24
Percentage of intended retrievals resulting in live births	58.1%	37.5%	20.5%	8.1%	8.3%
Percentage of intended retrievals resulting in singleton live births	53.5%	33.7%	18.2%	8.1%	8.3%
Number of retrievals	125	88	77	52	18
Percentage of retrievals resulting in live births	60.0%	44.3%	23.4%	9.6%	2 / 18
Percentage of retrievals resulting in singleton live births	55.2%	39.8%	20.8%	9.6%	2 / 18
Number of transfers	175	117	74	36	12
Percentage of transfers resulting in live births	42.9%	33.3%	24.3%	13.9%	2 / 12
Percentage of transfers resulting in singleton live births	39.4%	29.9%	21.6%	13.9%	2 / 12
Number of intended retrievals per live birth	1.7	2.7	4.9	12.4	12.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.2%	43.9%	27.8%	10.0%	1 / 8
Percentage of new patients having live births after 1 or 2 intended retrievals	70.5%	47.4%	33.3%	10.0%	1 / 8
Percentage of new patients having live births after all intended retrievals	71.6%	47.4%	36.1%	15.0%	1 / 8
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.9	1.4
Average number of transfers per intended retrieval	1.4	1.1	0.9	0.6	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	14	22	11
Percentage of transfers resulting in live births	1 / 5	4 / 14	31.8%	2 / 11
Percentage of transfers resulting in singleton live births	1 / 5	4 / 14	31.8%	2 / 11

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	238	206	176	68	61	749
Percentage of cycles cancelled prior to retrieval or thaw	5.0%	8.3%	7.4%	10.3%	14.8%	7.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.8%	2.4%	3.4%	8.8%	0.0%	3.5%
Percentage of cycles for fertility preservation	1.3%	3.9%	1.1%	4.4%	0.0%	2.1%
Percentage of transfers using a gestational carrier	2.0%	0.6%	0.0%	0.0%	6.3%	1.3%
Percentage of transfers using frozen embryos	47.3%	52.4%	48.6%	51.1%	60.4%	50.3%
Percentage of transfers of at least one embryo with ICSI	33.8%	44.5%	45.8%	73.3%	52.1%	44.0%
Percentage of transfers of at least one embryo with PGT	3.5%	12.8%	9.2%	13.3%	10.4%	8.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	19%
Endometriosis	5%	Egg or embryo banking	9%
Tubal factor	9%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	7%	Other, infertility	6%
Uterine factor	2%	Other, non-infertility	1%
PGT	4%	Unexplained	30%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

IVF NEW ENGLAND LEXINGTON, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Samuel C. Pang, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	737	441	314	180	56
Percentage of intended retrievals resulting in live births	56.7%	46.0%	32.8%	14.4%	3.6%
Percentage of intended retrievals resulting in singleton live births	51.4%	42.0%	29.9%	13.9%	3.6%
Number of retrievals	712	418	294	159	52
Percentage of retrievals resulting in live births	58.7%	48.6%	35.0%	16.4%	3.8%
Percentage of retrievals resulting in singleton live births	53.2%	44.3%	32.0%	15.7%	3.8%
Number of transfers	901	449	301	118	33
Percentage of transfers resulting in live births	46.4%	45.2%	34.2%	22.0%	6.1%
Percentage of transfers resulting in singleton live births	42.1%	41.2%	31.2%	21.2%	6.1%
Number of intended retrievals per live birth	1.8	2.2	3.0	6.9	28.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.6%	51.1%	38.8%	19.4%	1 / 19
Percentage of new patients having live births after 1 or 2 intended retrievals	66.6%	60.7%	46.1%	23.6%	1 / 19
Percentage of new patients having live births after all intended retrievals	68.2%	62.4%	48.5%	25.0%	1 / 19
Average number of intended retrievals per new patient	1.2	1.3	1.3	1.7	1.2
Average number of transfers per intended retrieval	1.3	1.0	1.0	0.7	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	10	34	53	0
Percentage of transfers resulting in live births	8 / 10	52.9%	47.2%	
Percentage of transfers resulting in singleton live births	7 / 10	50.0%	43.4%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,041	566	489	204	122	2,422
Percentage of cycles cancelled prior to retrieval or thaw	3.7%	5.5%	7.6%	7.4%	9.0%	5.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.8%	8.7%	9.8%	11.8%	13.1%	9.5%
Percentage of cycles for fertility preservation	1.7%	3.0%	1.4%	0.5%	0.0%	1.8%
Percentage of transfers using a gestational carrier	0.0%	1.6%	1.0%	0.8%	5.2%	0.9%
Percentage of transfers using frozen embryos	62.1%	67.5%	58.2%	58.1%	50.6%	61.8%
Percentage of transfers of at least one embryo with ICSI	50.4%	51.9%	56.8%	56.5%	63.6%	53.0%
Percentage of transfers of at least one embryo with PGT	24.0%	28.6%	35.9%	21.0%	20.8%	26.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	37%	Diminished ovarian reserve	24%
Endometriosis	6%	Egg or embryo banking	22%
Tubal factor	14%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	14%	Other, infertility	43%
Uterine factor	4%	Other, non-infertility	2%
PGT	38%	Unexplained	9%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

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^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CCRM BOSTON NEWTON, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Alison E. Zimon, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	0	0	0
Percentage of intended retrievals resulting in live births					
Percentage of intended retrievals resulting in singleton live births					
Number of retrievals					
Percentage of retrievals resulting in live births					
Percentage of retrievals resulting in singleton live births					
Number of transfers					
Percentage of transfers resulting in live births					
Percentage of transfers resulting in singleton live births					
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval					
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	3	0
Percentage of transfers resulting in live births		0 / 1	0 / 3	
Percentage of transfers resulting in singleton live births		0 / 1	0 / 3	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	13	4	10	7	7	41
Percentage of cycles cancelled prior to retrieval or thaw	1 / 13	0 / 4	1 / 10	1 / 7	0 / 7	7.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 13	0 / 4	2 / 10	2 / 7	1 / 7	14.6%
Percentage of cycles for fertility preservation	1 / 13	1 / 4	1 / 10	0 / 7	0 / 7	7.3%
Percentage of transfers using a gestational carrier	0 / 7		0 / 3	0 / 1	0 / 3	0 / 14
Percentage of transfers using frozen embryos	5 / 7		2 / 3	1 / 1	2 / 3	10 / 14
Percentage of transfers of at least one embryo with ICSI	3 / 7		2 / 3	0 / 1	2 / 3	7 / 14
Percentage of transfers of at least one embryo with PGT	5 / 7		2 / 3	0 / 1	1 / 3	8 / 14

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	7%	Diminished ovarian reserve	37%
Endometriosis	2%	Egg or embryo banking	59%
Tubal factor	2%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	2%	Other, infertility	2%
Uterine factor	0%	Other, non-infertility	0%
PGT	2%	Unexplained	41%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**FERTILITY CENTERS OF NEW ENGLAND, INC.
NEW ENGLAND CLINICS OF REPRODUCTIVE MEDICINE, INC.
READING, MASSACHUSETTS**

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Danielle Vitiello, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	409	171	179	59	25
Percentage of intended retrievals resulting in live births	49.6%	36.3%	30.7%	20.3%	12.0%
Percentage of intended retrievals resulting in singleton live births	43.8%	29.8%	25.1%	16.9%	8.0%
Number of retrievals	403	163	164	56	24
Percentage of retrievals resulting in live births	50.4%	38.0%	33.5%	21.4%	12.5%
Percentage of retrievals resulting in singleton live births	44.4%	31.3%	27.4%	17.9%	8.3%
Number of transfers	454	161	139	40	17
Percentage of transfers resulting in live births	44.7%	38.5%	39.6%	30.0%	3 / 17
Percentage of transfers resulting in singleton live births	39.4%	31.7%	32.4%	25.0%	2 / 17
Number of intended retrievals per live birth	2.0	2.8	3.3	4.9	8.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.4%	45.2%	29.6%	18.2%	1 / 12
Percentage of new patients having live births after 1 or 2 intended retrievals	60.4%	54.8%	40.7%	22.7%	2 / 12
Percentage of new patients having live births after all intended retrievals	63.1%	55.9%	44.4%	31.8%	2 / 12
Average number of intended retrievals per new patient	1.3	1.3	1.3	1.6	1.5
Average number of transfers per intended retrieval	1.1	0.9	0.8	0.7	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	11	62	7
Percentage of transfers resulting in live births		8 / 11	45.2%	2 / 7
Percentage of transfers resulting in singleton live births		4 / 11	35.5%	1 / 7

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	722	416	272	116	86	1,612
Percentage of cycles cancelled prior to retrieval or thaw	1.8%	1.4%	2.9%	5.2%	7.0%	2.4%
Percentage of cycles stopped between retrieval and transfer or banking ^c	17.7%	15.9%	18.8%	19.8%	19.8%	17.7%
Percentage of cycles for fertility preservation	0.6%	2.4%	0.7%	1.7%	0.0%	1.1%
Percentage of transfers using a gestational carrier	0.2%	1.4%	0.0%	0.0%	7.3%	0.8%
Percentage of transfers using frozen embryos	56.5%	60.8%	59.9%	52.4%	70.9%	58.6%
Percentage of transfers of at least one embryo with ICSI	60.3%	61.8%	71.3%	69.8%	78.2%	63.8%
Percentage of transfers of at least one embryo with PGT	9.6%	11.8%	21.6%	19.0%	32.7%	13.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	32%	Diminished ovarian reserve	30%
Endometriosis	6%	Egg or embryo banking	12%
Tubal factor	7%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	12%	Other, infertility	14%
Uterine factor	3%	Other, non-infertility	1%
PGT	7%	Unexplained	21%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BAYSTATE REPRODUCTIVE MEDICINE SPRINGFIELD, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Kelly Lynch, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	136	64	67	27	9
Percentage of intended retrievals resulting in live births	54.4%	57.8%	32.8%	25.9%	3 / 9
Percentage of intended retrievals resulting in singleton live births	47.8%	42.2%	29.9%	18.5%	3 / 9
Number of retrievals	129	61	59	23	8
Percentage of retrievals resulting in live births	57.4%	60.7%	37.3%	30.4%	3 / 8
Percentage of retrievals resulting in singleton live births	50.4%	44.3%	33.9%	21.7%	3 / 8
Number of transfers	143	78	66	24	11
Percentage of transfers resulting in live births	51.7%	47.4%	33.3%	29.2%	3 / 11
Percentage of transfers resulting in singleton live births	45.5%	34.6%	30.3%	20.8%	3 / 11
Number of intended retrievals per live birth	1.8	1.7	3.0	3.9	3.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.8%	63.6%	29.7%	6 / 10	1 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	66.3%	75.8%	43.2%	6 / 10	1 / 4
Percentage of new patients having live births after all intended retrievals	66.3%	75.8%	48.6%	6 / 10	2 / 4
Average number of intended retrievals per new patient	1.2	1.2	1.5	1.3	2.0
Average number of transfers per intended retrieval	1.1	1.2	1.0	1.2	1.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	5	11	0
Percentage of transfers resulting in live births	3 / 5	3 / 5	6 / 11	
Percentage of transfers resulting in singleton live births	3 / 5	3 / 5	6 / 11	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	291	158	154	45	31	679
Percentage of cycles cancelled prior to retrieval or thaw	7.9%	13.9%	11.0%	8.9%	16.1%	10.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.6%	15.2%	16.9%	35.6%	19.4%	18.6%
Percentage of cycles for fertility preservation	1.0%	2.5%	0.6%	2.2%	0.0%	1.3%
Percentage of transfers using a gestational carrier	1.5%	4.8%	1.0%	0 / 17	1 / 19	2.2%
Percentage of transfers using frozen embryos	64.0%	53.3%	50.0%	12 / 17	10 / 19	58.0%
Percentage of transfers of at least one embryo with ICSI	43.8%	38.1%	30.8%	4 / 17	12 / 19	39.5%
Percentage of transfers of at least one embryo with PGT	6.9%	2.9%	4.8%	4 / 17	0 / 19	5.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	30%	Diminished ovarian reserve	19%
Endometriosis	8%	Egg or embryo banking	6%
Tubal factor	11%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	25%	Other, infertility	16%
Uterine factor	4%	Other, non-infertility	4%
PGT	4%	Unexplained	17%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CARDONE REPRODUCTIVE MEDICINE AND INFERTILITY, LLC STONEHAM, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Vito R. Cardone, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	46	36	50	27	27
Percentage of intended retrievals resulting in live births	45.7%	36.1%	18.0%	22.2%	3.7%
Percentage of intended retrievals resulting in singleton live births	41.3%	27.8%	16.0%	22.2%	3.7%
Number of retrievals	44	35	46	25	20
Percentage of retrievals resulting in live births	47.7%	37.1%	19.6%	24.0%	5.0%
Percentage of retrievals resulting in singleton live births	43.2%	28.6%	17.4%	24.0%	5.0%
Number of transfers	63	32	36	19	6
Percentage of transfers resulting in live births	33.3%	40.6%	25.0%	6 / 19	1 / 6
Percentage of transfers resulting in singleton live births	30.2%	31.3%	22.2%	6 / 19	1 / 6
Number of intended retrievals per live birth	2.2	2.8	5.6	4.5	27.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.1%	42.9%	32.0%	2 / 9	1 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	50.0%	42.9%	32.0%	2 / 9	1 / 9
Percentage of new patients having live births after all intended retrievals	50.0%	42.9%	32.0%	2 / 9	1 / 9
Average number of intended retrievals per new patient	1.2	1.1	1.5	1.6	1.1
Average number of transfers per intended retrieval	1.2	0.8	0.7	0.7	0.1

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	8	0	16	1
Percentage of transfers resulting in live births	2 / 8		7 / 16	0 / 1
Percentage of transfers resulting in singleton live births	1 / 8		2 / 16	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	135	92	74	39	78	418
Percentage of cycles cancelled prior to retrieval or thaw	4.4%	6.5%	8.1%	10.3%	19.2%	8.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.6%	12.0%	13.5%	17.9%	23.1%	14.1%
Percentage of cycles for fertility preservation	2.2%	3.3%	1.4%	0.0%	2.6%	2.2%
Percentage of transfers using a gestational carrier	1.0%	1.7%	0.0%	4.3%	14.7%	3.1%
Percentage of transfers using frozen embryos	55.1%	53.4%	40.5%	30.4%	55.9%	50.2%
Percentage of transfers of at least one embryo with ICSI	39.8%	50.0%	47.6%	65.2%	38.2%	45.5%
Percentage of transfers of at least one embryo with PGT	17.3%	15.5%	19.0%	17.4%	11.8%	16.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	21%	Diminished ovarian reserve	17%
Endometriosis	5%	Egg or embryo banking	19%
Tubal factor	11%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	20%	Other, infertility	40%
Uterine factor	6%	Other, non-infertility	2%
PGT	31%	Unexplained	11%
Gestational carrier	3%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BOSTON IVF, LLC WALTHAM, MASSACHUSETTS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael M. Alper, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	616	422	479	249	95
Percentage of intended retrievals resulting in live births	53.1%	35.5%	22.3%	10.8%	4.2%
Percentage of intended retrievals resulting in singleton live births	48.7%	32.5%	19.2%	9.6%	4.2%
Number of retrievals	599	397	440	218	81
Percentage of retrievals resulting in live births	54.6%	37.8%	24.3%	12.4%	4.9%
Percentage of retrievals resulting in singleton live births	50.1%	34.5%	20.9%	11.0%	4.9%
Number of transfers	722	414	347	141	56
Percentage of transfers resulting in live births	45.3%	36.2%	30.8%	19.1%	7.1%
Percentage of transfers resulting in singleton live births	41.6%	33.1%	26.5%	17.0%	7.1%
Number of intended retrievals per live birth	1.9	2.8	4.5	9.2	23.8
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	58.6%	42.8%	27.4%	14.5%	2.4%
Percentage of new patients having live births after 1 or 2 intended retrievals	67.2%	51.0%	35.5%	18.1%	4.9%
Percentage of new patients having live births after all intended retrievals	69.1%	53.1%	37.6%	18.1%	4.9%
Average number of intended retrievals per new patient	1.2	1.3	1.5	1.9	1.4
Average number of transfers per intended retrieval	1.2	1.0	0.7	0.6	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	32	115	175	1
Percentage of transfers resulting in live births	53.1%	41.7%	42.3%	0 / 1
Percentage of transfers resulting in singleton live births	37.5%	38.3%	37.7%	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,547	1,126	1,053	477	393	4,596
Percentage of cycles cancelled prior to retrieval or thaw	5.9%	7.0%	6.9%	9.0%	13.7%	7.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.2%	8.5%	11.6%	14.3%	9.9%	10.2%
Percentage of cycles for fertility preservation	2.8%	6.8%	3.2%	1.7%	0.0%	3.5%
Percentage of transfers using a gestational carrier	0.5%	1.1%	0.8%	1.1%	3.1%	1.0%
Percentage of transfers using frozen embryos	55.3%	56.7%	52.2%	48.7%	48.4%	53.8%
Percentage of transfers of at least one embryo with ICSI	41.0%	40.8%	44.7%	49.8%	48.0%	43.2%
Percentage of transfers of at least one embryo with PGT	17.8%	23.1%	25.8%	22.2%	13.8%	20.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	24%	Diminished ovarian reserve	22%
Endometriosis	3%	Egg or embryo banking	22%
Tubal factor	7%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	12%	Other, infertility	40%
Uterine factor	2%	Other, non-infertility	1%
PGT	33%	Unexplained	17%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

UNIVERSITY OF MICHIGAN CENTER FOR REPRODUCTIVE MEDICINE ANN ARBOR, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Molly B. Moravek, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	177	74	60	34	1
Percentage of intended retrievals resulting in live births	41.8%	28.4%	16.7%	2.9%	0 / 1
Percentage of intended retrievals resulting in singleton live births	40.7%	28.4%	13.3%	2.9%	0 / 1
Number of retrievals	166	66	49	28	1
Percentage of retrievals resulting in live births	44.6%	31.8%	20.4%	3.6%	0 / 1
Percentage of retrievals resulting in singleton live births	43.4%	31.8%	16.3%	3.6%	0 / 1
Number of transfers	190	65	30	8	0
Percentage of transfers resulting in live births	38.9%	32.3%	33.3%	1 / 8	
Percentage of transfers resulting in singleton live births	37.9%	32.3%	26.7%	1 / 8	
Number of intended retrievals per live birth	2.4	3.5	6.0	34.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	44.6%	28.9%	20.7%	1 / 17	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	51.5%	33.3%	20.7%	1 / 17	0 / 1
Percentage of new patients having live births after all intended retrievals	51.5%	37.8%	24.1%	1 / 17	0 / 1
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.7	1.0
Average number of transfers per intended retrieval	1.0	0.9	0.5	0.2	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	16	10	3
Percentage of transfers resulting in live births		4 / 16	1 / 10	1 / 3
Percentage of transfers resulting in singleton live births		4 / 16	1 / 10	1 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	357	161	118	49	11	696
Percentage of cycles cancelled prior to retrieval or thaw	7.0%	6.2%	12.7%	10.2%	2 / 11	8.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.6%	6.8%	9.3%	16.3%	1 / 11	7.3%
Percentage of cycles for fertility preservation	6.4%	5.6%	5.1%	2.0%	0 / 11	5.6%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 15	0 / 7	0.0%
Percentage of transfers using frozen embryos	59.1%	69.5%	75.4%	9 / 15	6 / 7	64.5%
Percentage of transfers of at least one embryo with ICSI	75.3%	60.0%	50.8%	9 / 15	3 / 7	66.9%
Percentage of transfers of at least one embryo with PGT	31.5%	47.4%	69.2%	9 / 15	3 / 7	42.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	32%
Endometriosis	10%	Egg or embryo banking	26%
Tubal factor	13%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	24%	Other, infertility	17%
Uterine factor	9%	Other, non-infertility	1%
PGT	<1%	Unexplained	9%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ADVANCED REPRODUCTIVE MEDICINE AND SURGERY, PC BLOOMFIELD HILLS, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Carole L. Kowalczyk, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	33	19	15	5	10
Percentage of intended retrievals resulting in live births	54.5%	6 / 19	2 / 15	0 / 5	0 / 10
Percentage of intended retrievals resulting in singleton live births	48.5%	3 / 19	2 / 15	0 / 5	0 / 10
Number of retrievals	30	15	12	3	7
Percentage of retrievals resulting in live births	60.0%	6 / 15	2 / 12	0 / 3	0 / 7
Percentage of retrievals resulting in singleton live births	53.3%	3 / 15	2 / 12	0 / 3	0 / 7
Number of transfers	39	17	13	3	6
Percentage of transfers resulting in live births	46.2%	6 / 17	2 / 13	0 / 3	0 / 6
Percentage of transfers resulting in singleton live births	41.0%	3 / 17	2 / 13	0 / 3	0 / 6
Number of intended retrievals per live birth	1.8	3.2	7.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.5%	2 / 8	0 / 6	0 / 1	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	59.1%	3 / 8	1 / 6	0 / 1	0 / 3
Percentage of new patients having live births after all intended retrievals	59.1%	3 / 8	1 / 6	0 / 1	0 / 3
Average number of intended retrievals per new patient	1.0	1.1	1.3	2.0	1.7
Average number of transfers per intended retrieval	1.4	1.3	1.0	1.0	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	11	0
Percentage of transfers resulting in live births	1 / 2		3 / 11	
Percentage of transfers resulting in singleton live births	1 / 2		1 / 11	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	36	21	33	9	18	117
Percentage of cycles cancelled prior to retrieval or thaw	8.3%	0.0%	21.2%	2 / 9	5 / 18	14.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.1%	0.0%	3.0%	1 / 9	1 / 18	6.0%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 9	0 / 18	0.0%
Percentage of transfers using a gestational carrier	0.0%	0 / 18	0.0%	0 / 5	0 / 9	0.0%
Percentage of transfers using frozen embryos	50.0%	9 / 18	59.1%	1 / 5	6 / 9	52.5%
Percentage of transfers of at least one embryo with ICSI	96.2%	18 / 18	86.4%	5 / 5	9 / 9	95.0%
Percentage of transfers of at least one embryo with PGT	7.7%	3 / 18	27.3%	1 / 5	1 / 9	16.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	27%
Endometriosis	22%	Egg or embryo banking	15%
Tubal factor	10%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	13%	Other, infertility	18%
Uterine factor	9%	Other, non-infertility	0%
PGT	7%	Unexplained	10%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

IVF MICHIGAN FERTILITY CENTERS BLOOMFIELD HILLS, MICHIGAN

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Ahmad O. Hammoud, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	378	158	97	27	29
Percentage of intended retrievals resulting in live births	57.4%	38.6%	28.9%	3.7%	6.9%
Percentage of intended retrievals resulting in singleton live births	36.0%	31.0%	22.7%	3.7%	0.0%
Number of retrievals	368	153	93	24	22
Percentage of retrievals resulting in live births	59.0%	39.9%	30.1%	4.2%	9.1%
Percentage of retrievals resulting in singleton live births	37.0%	32.0%	23.7%	4.2%	0.0%
Number of transfers	433	134	69	14	13
Percentage of transfers resulting in live births	50.1%	45.5%	40.6%	1 / 14	2 / 13
Percentage of transfers resulting in singleton live births	31.4%	36.6%	31.9%	1 / 14	0 / 13
Number of intended retrievals per live birth	1.7	2.6	3.5	27.0	14.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.9%	37.6%	29.7%	0 / 14	1 / 14
Percentage of new patients having live births after 1 or 2 intended retrievals	61.8%	43.6%	34.4%	0 / 14	2 / 14
Percentage of new patients having live births after all intended retrievals	61.8%	45.5%	34.4%	0 / 14	2 / 14
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.6	1.4
Average number of transfers per intended retrieval	1.2	0.8	0.7	0.5	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	48	1	46	1
Percentage of transfers resulting in live births	66.7%	1 / 1	54.3%	1 / 1
Percentage of transfers resulting in singleton live births	41.7%	0 / 1	39.1%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	692	245	172	63	98	1,270
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	4.5%	2.9%	7.9%	8.2%	4.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.2%	6.1%	12.8%	15.9%	18.4%	10.2%
Percentage of cycles for fertility preservation	1.0%	2.4%	1.2%	3.2%	0.0%	1.3%
Percentage of transfers using a gestational carrier	3.6%	4.2%	3.2%	3.3%	11.3%	4.2%
Percentage of transfers using frozen embryos	62.9%	68.5%	68.1%	66.7%	58.1%	64.3%
Percentage of transfers of at least one embryo with ICSI	93.1%	94.4%	91.5%	83.3%	77.4%	91.5%
Percentage of transfers of at least one embryo with PGT	26.9%	42.7%	40.4%	40.0%	12.9%	30.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	48%	Diminished ovarian reserve	23%
Endometriosis	5%	Egg or embryo banking	25%
Tubal factor	9%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	17%	Other, infertility	14%
Uterine factor	3%	Other, non-infertility	3%
PGT	2%	Unexplained	4%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MICHIGAN REPRODUCTIVE MEDICINE BLOOMFIELD HILLS, MICHIGAN

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael S. Mersol-Barg, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	42	23	27	24	22
Percentage of intended retrievals resulting in live births	47.6%	30.4%	18.5%	4.2%	0.0%
Percentage of intended retrievals resulting in singleton live births	40.5%	21.7%	14.8%	4.2%	0.0%
Number of retrievals	40	18	21	23	19
Percentage of retrievals resulting in live births	50.0%	7 / 18	23.8%	4.3%	0 / 19
Percentage of retrievals resulting in singleton live births	42.5%	5 / 18	19.0%	4.3%	0 / 19
Number of transfers	50	17	18	9	10
Percentage of transfers resulting in live births	40.0%	7 / 17	5 / 18	1 / 9	0 / 10
Percentage of transfers resulting in singleton live births	34.0%	5 / 17	4 / 18	1 / 9	0 / 10
Number of intended retrievals per live birth	2.1	3.3	5.4	24.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	3 / 12	3 / 12	0 / 8	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	60.7%	3 / 12	4 / 12	0 / 8	0 / 9
Percentage of new patients having live births after all intended retrievals	60.7%	3 / 12	4 / 12	0 / 8	0 / 9
Average number of intended retrievals per new patient	1.3	1.1	1.6	1.8	1.8
Average number of transfers per intended retrieval	1.1	0.8	0.7	0.4	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	24	16	3
Percentage of transfers resulting in live births	1 / 1	50.0%	3 / 16	0 / 3
Percentage of transfers resulting in singleton live births	1 / 1	50.0%	2 / 16	0 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	102	58	56	23	31	270
Percentage of cycles cancelled prior to retrieval or thaw	5.9%	12.1%	14.3%	17.4%	16.1%	11.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.9%	6.9%	10.7%	17.4%	16.1%	8.9%
Percentage of cycles for fertility preservation	9.8%	8.6%	0.0%	4.3%	0.0%	5.9%
Percentage of transfers using a gestational carrier	1.6%	0.0%	0.0%	1 / 11	0 / 19	1.3%
Percentage of transfers using frozen embryos	56.3%	57.1%	44.8%	6 / 11	6 / 19	51.3%
Percentage of transfers of at least one embryo with ICSI	90.6%	91.4%	93.1%	10 / 11	19 / 19	92.4%
Percentage of transfers of at least one embryo with PGT	32.8%	20.0%	34.5%	3 / 11	3 / 19	27.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	42%
Endometriosis	3%	Egg or embryo banking	24%
Tubal factor	6%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	13%	Other, infertility	1%
Uterine factor	2%	Other, non-infertility	5%
PGT	3%	Unexplained	14%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

GAGO IVF BRIGHTON, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Laura A. Gago, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	41	18	21	6	4
Percentage of intended retrievals resulting in live births	43.9%	6 / 18	23.8%	2 / 6	1 / 4
Percentage of intended retrievals resulting in singleton live births	34.1%	6 / 18	19.0%	2 / 6	1 / 4
Number of retrievals	41	18	21	6	4
Percentage of retrievals resulting in live births	43.9%	6 / 18	23.8%	2 / 6	1 / 4
Percentage of retrievals resulting in singleton live births	34.1%	6 / 18	19.0%	2 / 6	1 / 4
Number of transfers	41	16	12	2	2
Percentage of transfers resulting in live births	43.9%	6 / 16	5 / 12	2 / 2	1 / 2
Percentage of transfers resulting in singleton live births	34.1%	6 / 16	4 / 12	2 / 2	1 / 2
Number of intended retrievals per live birth	2.3	3.0	4.2	3.0	4.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	41.9%	5 / 13	4 / 15	1 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	45.2%	5 / 13	5 / 15	1 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	45.2%	5 / 13	5 / 15	2 / 3	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.3	2.0	1.0
Average number of transfers per intended retrieval	1.0	0.9	0.6	0.3	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	1	11	3
Percentage of transfers resulting in live births	0 / 1	0 / 1	7 / 11	1 / 3
Percentage of transfers resulting in singleton live births	0 / 1	0 / 1	5 / 11	1 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	110	40	31	14	16	211
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	2.5%	6.5%	1 / 14	1 / 16	2.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.5%	10.0%	12.9%	3 / 14	3 / 16	9.5%
Percentage of cycles for fertility preservation	0.9%	2.5%	0.0%	0 / 14	0 / 16	0.9%
Percentage of transfers using a gestational carrier	1.6%	0 / 18	0 / 12	0 / 4	0 / 5	1.0%
Percentage of transfers using frozen embryos	90.5%	18 / 18	12 / 12	4 / 4	5 / 5	94.1%
Percentage of transfers of at least one embryo with ICSI	81.0%	14 / 18	10 / 12	2 / 4	1 / 5	76.5%
Percentage of transfers of at least one embryo with PGT	68.3%	15 / 18	10 / 12	3 / 4	4 / 5	73.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	40%	Diminished ovarian reserve	28%
Endometriosis	9%	Egg or embryo banking	45%
Tubal factor	13%	Recurrent pregnancy loss	12%
Ovulatory dysfunction	22%	Other, infertility	23%
Uterine factor	5%	Other, non-infertility	12%
PGT	9%	Unexplained	1%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**MICHIGAN COMPREHENSIVE FERTILITY CENTER
DEARBORN, MICHIGAN**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

MICHIGAN REPRODUCTIVE & IVF CENTER, PC GRAND RAPIDS, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by William G. Dodds, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	321	118	94	45	3
Percentage of intended retrievals resulting in live births	56.4%	38.1%	21.3%	8.9%	0 / 3
Percentage of intended retrievals resulting in singleton live births	35.8%	30.5%	17.0%	6.7%	0 / 3
Number of retrievals	298	101	76	38	3
Percentage of retrievals resulting in live births	60.7%	44.6%	26.3%	10.5%	0 / 3
Percentage of retrievals resulting in singleton live births	38.6%	35.6%	21.1%	7.9%	0 / 3
Number of transfers	381	115	58	26	3
Percentage of transfers resulting in live births	47.5%	39.1%	34.5%	15.4%	0 / 3
Percentage of transfers resulting in singleton live births	30.2%	31.3%	27.6%	11.5%	0 / 3
Number of intended retrievals per live birth	1.8	2.6	4.7	11.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.7%	54.4%	25.5%	1 / 16	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	65.9%	55.9%	34.0%	2 / 16	0 / 2
Percentage of new patients having live births after all intended retrievals	67.7%	57.4%	38.3%	3 / 16	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.9	1.0
Average number of transfers per intended retrieval	1.2	1.0	0.7	0.6	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	18	5	21	31
Percentage of transfers resulting in live births	7 / 18	3 / 5	42.9%	38.7%
Percentage of transfers resulting in singleton live births	7 / 18	2 / 5	33.3%	32.3%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	537	194	160	67	43	1,001
Percentage of cycles cancelled prior to retrieval or thaw	7.6%	9.3%	13.1%	6.0%	2.3%	8.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	13.6%	13.4%	11.3%	10.4%	9.3%	12.8%
Percentage of cycles for fertility preservation	1.5%	0.5%	1.3%	0.0%	0.0%	1.1%
Percentage of transfers using a gestational carrier	0.8%	2.1%	0.0%	0.0%	0.0%	0.8%
Percentage of transfers using frozen embryos	57.9%	58.3%	69.7%	63.0%	73.3%	60.6%
Percentage of transfers of at least one embryo with ICSI	89.2%	85.4%	76.8%	87.0%	73.3%	85.9%
Percentage of transfers of at least one embryo with PGT	2.0%	0.0%	2.0%	0.0%	6.7%	1.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	44%	Diminished ovarian reserve	26%
Endometriosis	14%	Egg or embryo banking	9%
Tubal factor	16%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	13%	Other, infertility	9%
Uterine factor	3%	Other, non-infertility	4%
PGT	3%	Unexplained	9%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

IVF MICHIGAN ROCHESTER HILLS & FLINT, PC ROCHESTER HILLS, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Mostafa I. Abuzeid, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	134	54	70	17	28
Percentage of intended retrievals resulting in live births	53.0%	50.0%	22.9%	1 / 17	3.6%
Percentage of intended retrievals resulting in singleton live births	35.8%	31.5%	14.3%	0 / 17	3.6%
Number of retrievals	119	50	44	15	15
Percentage of retrievals resulting in live births	59.7%	54.0%	36.4%	1 / 15	1 / 15
Percentage of retrievals resulting in singleton live births	40.3%	34.0%	22.7%	0 / 15	1 / 15
Number of transfers	131	54	45	14	13
Percentage of transfers resulting in live births	54.2%	50.0%	35.6%	1 / 14	1 / 13
Percentage of transfers resulting in singleton live births	36.6%	31.5%	22.2%	0 / 14	1 / 13
Number of intended retrievals per live birth	1.9	2.0	4.4	17.0	28.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.1%	52.9%	24.1%	1 / 8	0 / 11
Percentage of new patients having live births after 1 or 2 intended retrievals	61.5%	58.8%	31.0%	1 / 8	0 / 11
Percentage of new patients having live births after all intended retrievals	63.5%	58.8%	31.0%	1 / 8	0 / 11
Average number of intended retrievals per new patient	1.2	1.1	1.2	1.5	1.4
Average number of transfers per intended retrieval	1.0	1.0	0.7	0.8	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	170	73	64	24	29	360
Percentage of cycles cancelled prior to retrieval or thaw	11.8%	8.2%	21.9%	8.3%	34.5%	14.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.5%	2.7%	4.7%	16.7%	10.3%	6.4%
Percentage of cycles for fertility preservation	0.6%	0.0%	0.0%	0.0%	0.0%	0.3%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 18	0 / 16	0.0%
Percentage of transfers using frozen embryos	20.7%	20.6%	29.5%	1 / 18	3 / 16	21.0%
Percentage of transfers of at least one embryo with ICSI	98.5%	93.7%	95.5%	18 / 18	14 / 16	96.4%
Percentage of transfers of at least one embryo with PGT	4.4%	3.2%	13.6%	0 / 18	0 / 16	5.1%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	No	
Single women?	No	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	48%	Diminished ovarian reserve	27%
Endometriosis	23%	Egg or embryo banking	4%
Tubal factor	19%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	17%	Other, infertility	4%
Uterine factor	27%	Other, non-infertility	1%
PGT	4%	Unexplained	3%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

WAYNE STATE UNIVERSITY PHYSICIAN GROUP SOUTHFIELD, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Awoniyi O. Awonuga, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	23	13	6	2	3
Percentage of intended retrievals resulting in live births	43.5%	8 / 13	1 / 6	0 / 2	0 / 3
Percentage of intended retrievals resulting in singleton live births	34.8%	6 / 13	1 / 6	0 / 2	0 / 3
Number of retrievals	22	13	6	0	2
Percentage of retrievals resulting in live births	45.5%	8 / 13	1 / 6		0 / 2
Percentage of retrievals resulting in singleton live births	36.4%	6 / 13	1 / 6		0 / 2
Number of transfers	26	16	6	0	1
Percentage of transfers resulting in live births	38.5%	8 / 16	1 / 6		0 / 1
Percentage of transfers resulting in singleton live births	30.8%	6 / 16	1 / 6		0 / 1
Number of intended retrievals per live birth	2.3	1.6	6.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 15	4 / 6	1 / 6	0 / 1	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	8 / 15	5 / 6	1 / 6	0 / 1	0 / 2
Percentage of new patients having live births after all intended retrievals	8 / 15	5 / 6	1 / 6	0 / 1	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.0	1.0	1.5
Average number of transfers per intended retrieval	1.1	1.6	1.0	0.0	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	1	0
Percentage of transfers resulting in live births		1 / 1	0 / 1	
Percentage of transfers resulting in singleton live births		0 / 1	0 / 1	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	25	18	10	2	3	58
Percentage of cycles cancelled prior to retrieval or thaw	8.0%	2 / 18	4 / 10	0 / 2	1 / 3	15.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	1 / 18	0 / 10	0 / 2	0 / 3	1.7%
Percentage of cycles for fertility preservation	0.0%	1 / 18	0 / 10	0 / 2	0 / 3	1.7%
Percentage of transfers using a gestational carrier	0.0%	0 / 13	0 / 6	0 / 1	0 / 1	0.0%
Percentage of transfers using frozen embryos	60.9%	5 / 13	4 / 6	0 / 1	0 / 1	52.3%
Percentage of transfers of at least one embryo with ICSI	91.3%	13 / 13	6 / 6	1 / 1	1 / 1	95.5%
Percentage of transfers of at least one embryo with PGT	4.3%	0 / 13	0 / 6	0 / 1	0 / 1	2.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	10%
Endometriosis	10%	Egg or embryo banking	7%
Tubal factor	33%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	19%	Other, infertility	19%
Uterine factor	12%	Other, non-infertility	9%
PGT	3%	Unexplained	5%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

HENRY FORD REPRODUCTIVE MEDICINE TROY, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Ahmad Hammoud, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	31	9	10	2	3
Percentage of intended retrievals resulting in live births	58.1%	6 / 9	2 / 10	0 / 2	0 / 3
Percentage of intended retrievals resulting in singleton live births	41.9%	4 / 9	2 / 10	0 / 2	0 / 3
Number of retrievals	29	8	9	1	3
Percentage of retrievals resulting in live births	62.1%	6 / 8	2 / 9	0 / 1	0 / 3
Percentage of retrievals resulting in singleton live births	44.8%	4 / 8	2 / 9	0 / 1	0 / 3
Number of transfers	34	9	11	0	2
Percentage of transfers resulting in live births	52.9%	6 / 9	2 / 11		0 / 2
Percentage of transfers resulting in singleton live births	38.2%	4 / 9	2 / 11		0 / 2
Number of intended retrievals per live birth	1.7	1.5	5.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.0%	4 / 5	2 / 7	0 / 2	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	60.0%	4 / 5	2 / 7	0 / 2	0 / 1
Percentage of new patients having live births after all intended retrievals	60.0%	4 / 5	2 / 7	0 / 2	0 / 1
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	1.0
Average number of transfers per intended retrieval	1.1	1.2	1.4	0.0	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	1	0
Percentage of transfers resulting in live births		0 / 1	0 / 1	
Percentage of transfers resulting in singleton live births		0 / 1	0 / 1	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	37	16	21	2	8	84
Percentage of cycles cancelled prior to retrieval or thaw	8.1%	2 / 16	4.8%	0 / 2	0 / 8	7.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.9%	2 / 16	28.6%	0 / 2	6 / 8	25.0%
Percentage of cycles for fertility preservation	13.5%	2 / 16	4.8%	0 / 2	0 / 8	9.5%
Percentage of transfers using a gestational carrier	0.0%	0 / 10	0 / 11	0 / 1	0 / 2	0.0%
Percentage of transfers using frozen embryos	57.1%	7 / 10	8 / 11	1 / 1	1 / 2	64.4%
Percentage of transfers of at least one embryo with ICSI	76.2%	9 / 10	9 / 11	1 / 1	1 / 2	80.0%
Percentage of transfers of at least one embryo with PGT	0.0%	0 / 10	3 / 11	1 / 1	1 / 2	11.1%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation? Yes
Donated embryos?	No	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	20%
Endometriosis	4%	Egg or embryo banking	27%
Tubal factor	17%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	10%	Other, infertility	21%
Uterine factor	6%	Other, non-infertility	5%
PGT	2%	Unexplained	6%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

REPRODUCTIVE MEDICINE ASSOCIATES OF MICHIGAN TROY, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Brad T. Miller, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	126	68	61	24	28
Percentage of intended retrievals resulting in live births	57.9%	44.1%	23.0%	16.7%	3.6%
Percentage of intended retrievals resulting in singleton live births	42.1%	36.8%	16.4%	16.7%	3.6%
Number of retrievals	120	57	53	18	23
Percentage of retrievals resulting in live births	60.8%	52.6%	26.4%	4 / 18	4.3%
Percentage of retrievals resulting in singleton live births	44.2%	43.9%	18.9%	4 / 18	4.3%
Number of transfers	149	63	50	13	20
Percentage of transfers resulting in live births	49.0%	47.6%	28.0%	4 / 13	5.0%
Percentage of transfers resulting in singleton live births	35.6%	39.7%	20.0%	4 / 13	5.0%
Number of intended retrievals per live birth	1.7	2.3	4.4	6.0	28.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	65.9%	41.0%	8.7%	2 / 11	1 / 10
Percentage of new patients having live births after 1 or 2 intended retrievals	68.3%	51.3%	8.7%	2 / 11	1 / 10
Percentage of new patients having live births after all intended retrievals	69.5%	51.3%	13.0%	3 / 11	1 / 10
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.6	1.9
Average number of transfers per intended retrieval	1.3	1.0	0.8	0.5	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	17	7	27	5
Percentage of transfers resulting in live births	11 / 17	3 / 7	55.6%	3 / 5
Percentage of transfers resulting in singleton live births	11 / 17	3 / 7	55.6%	3 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	276	178	148	76	55	733
Percentage of cycles cancelled prior to retrieval or thaw	6.2%	4.5%	8.8%	11.8%	12.7%	7.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.9%	6.7%	6.8%	11.8%	5.5%	8.7%
Percentage of cycles for fertility preservation	2.9%	1.1%	2.0%	3.9%	0.0%	2.2%
Percentage of transfers using a gestational carrier	2.9%	0.0%	0.0%	5.3%	8.1%	2.2%
Percentage of transfers using frozen embryos	68.6%	75.0%	65.9%	57.9%	48.6%	67.2%
Percentage of transfers of at least one embryo with ICSI	64.5%	72.4%	69.4%	76.3%	83.8%	70.1%
Percentage of transfers of at least one embryo with PGT	22.7%	46.6%	35.3%	21.1%	21.6%	31.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	46%	Diminished ovarian reserve	18%
Endometriosis	12%	Egg or embryo banking	25%
Tubal factor	12%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	12%	Other, infertility	40%
Uterine factor	9%	Other, non-infertility	36%
PGT	9%	Unexplained	12%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MICHIGAN CENTER FOR FERTILITY AND WOMEN'S HEALTH, PLC WARREN, MICHIGAN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Carole L. Kowalczyk, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	71	28	23	10	7
Percentage of intended retrievals resulting in live births	62.0%	46.4%	30.4%	3 / 10	0 / 7
Percentage of intended retrievals resulting in singleton live births	50.7%	39.3%	26.1%	3 / 10	0 / 7
Number of retrievals	67	26	20	8	5
Percentage of retrievals resulting in live births	65.7%	50.0%	35.0%	3 / 8	0 / 5
Percentage of retrievals resulting in singleton live births	53.7%	42.3%	30.0%	3 / 8	0 / 5
Number of transfers	74	25	11	4	0
Percentage of transfers resulting in live births	59.5%	52.0%	7 / 11	3 / 4	
Percentage of transfers resulting in singleton live births	48.6%	44.0%	6 / 11	3 / 4	
Number of intended retrievals per live birth	1.6	2.2	3.3	3.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.3%	6 / 15	4 / 15	2 / 6	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	63.5%	7 / 15	4 / 15	2 / 6	0 / 5
Percentage of new patients having live births after all intended retrievals	63.5%	7 / 15	4 / 15	2 / 6	0 / 5
Average number of intended retrievals per new patient	1.0	1.1	1.2	1.0	1.2
Average number of transfers per intended retrieval	1.0	1.1	0.4	0.5	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	1	20	0
Percentage of transfers resulting in live births	1 / 1	1 / 1	55.0%	
Percentage of transfers resulting in singleton live births	1 / 1	0 / 1	50.0%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	112	69	50	30	24	285
Percentage of cycles cancelled prior to retrieval or thaw	8.0%	11.6%	14.0%	23.3%	20.8%	12.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.4%	1.4%	6.0%	16.7%	12.5%	6.3%
Percentage of cycles for fertility preservation	0.0%	1.4%	0.0%	0.0%	0.0%	0.4%
Percentage of transfers using a gestational carrier	1.2%	2.4%	7.7%	0 / 6	0 / 10	2.4%
Percentage of transfers using frozen embryos	60.5%	61.9%	88.5%	6 / 6	9 / 10	68.5%
Percentage of transfers of at least one embryo with ICSI	82.7%	90.5%	65.4%	6 / 6	8 / 10	82.4%
Percentage of transfers of at least one embryo with PGT	38.3%	42.9%	65.4%	6 / 6	6 / 10	47.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	32%	Diminished ovarian reserve	30%
Endometriosis	3%	Egg or embryo banking	26%
Tubal factor	9%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	18%	Other, infertility	4%
Uterine factor	1%	Other, non-infertility	<1%
PGT	1%	Unexplained	10%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CCRM MINNEAPOLIS EDINA, MINNESOTA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by April E. Batcheller, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	94	52	60	30	25
Percentage of intended retrievals resulting in live births	61.7%	44.2%	23.3%	6.7%	0.0%
Percentage of intended retrievals resulting in singleton live births	47.9%	38.5%	23.3%	6.7%	0.0%
Number of retrievals	92	50	51	29	25
Percentage of retrievals resulting in live births	63.0%	46.0%	27.5%	6.9%	0.0%
Percentage of retrievals resulting in singleton live births	48.9%	40.0%	27.5%	6.9%	0.0%
Number of transfers	92	34	29	5	0
Percentage of transfers resulting in live births	63.0%	67.6%	48.3%	2 / 5	
Percentage of transfers resulting in singleton live births	48.9%	58.8%	48.3%	2 / 5	
Number of intended retrievals per live birth	1.6	2.3	4.3	15.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.8%	36.0%	25.0%	1 / 9	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	71.9%	40.0%	25.0%	2 / 9	0 / 9
Percentage of new patients having live births after all intended retrievals	75.0%	44.0%	25.0%	2 / 9	0 / 9
Average number of intended retrievals per new patient	1.1	1.4	1.3	1.7	2.3
Average number of transfers per intended retrieval	1.0	0.6	0.5	0.3	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	8	1	36	0
Percentage of transfers resulting in live births	4 / 8	0 / 1	72.2%	
Percentage of transfers resulting in singleton live births	3 / 8	0 / 1	55.6%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	271	136	120	47	54	628
Percentage of cycles cancelled prior to retrieval or thaw	2.2%	4.4%	3.3%	8.5%	13.0%	4.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.1%	7.4%	9.2%	8.5%	14.8%	7.0%
Percentage of cycles for fertility preservation	5.2%	4.4%	0.0%	8.5%	1.9%	4.0%
Percentage of transfers using a gestational carrier	3.2%	3.4%	2.1%	0 / 16	4.3%	2.9%
Percentage of transfers using frozen embryos	92.1%	94.9%	95.8%	15 / 16	91.3%	93.4%
Percentage of transfers of at least one embryo with ICSI	94.4%	94.9%	97.9%	12 / 16	87.0%	93.4%
Percentage of transfers of at least one embryo with PGT	65.1%	83.1%	89.6%	12 / 16	56.5%	73.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	22%
Endometriosis	4%	Egg or embryo banking	49%
Tubal factor	7%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	11%	Other, infertility	49%
Uterine factor	2%	Other, non-infertility	3%
PGT	33%	Unexplained	4%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

THE MIDWEST CENTER FOR REPRODUCTIVE HEALTH, PA MAPLE GROVE, MINNESOTA

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Randle S. Corfman, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	92	34	18	3	1
Percentage of intended retrievals resulting in live births	60.9%	47.1%	7 / 18	1 / 3	0 / 1
Percentage of intended retrievals resulting in singleton live births	39.1%	29.4%	6 / 18	1 / 3	0 / 1
Number of retrievals	91	30	16	3	1
Percentage of retrievals resulting in live births	61.5%	53.3%	7 / 16	1 / 3	0 / 1
Percentage of retrievals resulting in singleton live births	39.6%	33.3%	6 / 16	1 / 3	0 / 1
Number of transfers	109	40	18	6	1
Percentage of transfers resulting in live births	51.4%	40.0%	7 / 18	1 / 6	0 / 1
Percentage of transfers resulting in singleton live births	33.0%	25.0%	6 / 18	1 / 6	0 / 1
Number of intended retrievals per live birth	1.6	2.1	2.6	3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	62.3%	53.6%	6 / 12	1 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	63.6%	53.6%	6 / 12	1 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	63.6%	53.6%	6 / 12	1 / 3	0 / 1
Average number of intended retrievals per new patient	1.0	1.0	1.1	1.0	1.0
Average number of transfers per intended retrieval	1.2	1.2	1.1	2.0	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	17	0	15	2
Percentage of transfers resulting in live births	12 / 17		6 / 15	1 / 2
Percentage of transfers resulting in singleton live births	7 / 17		6 / 15	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	132	51	22	11	2	218
Percentage of cycles cancelled prior to retrieval or thaw	3.8%	2.0%	4.5%	0 / 11	0 / 2	3.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.8%	2.0%	4.5%	0 / 11	0 / 2	1.4%
Percentage of cycles for fertility preservation	0.0%	2.0%	0.0%	0 / 11	0 / 2	0.5%
Percentage of transfers using a gestational carrier	0.8%	0.0%	0.0%	0 / 11	0 / 2	0.5%
Percentage of transfers using frozen embryos	35.7%	29.2%	45.0%	9 / 11	2 / 2	38.2%
Percentage of transfers of at least one embryo with ICSI	74.6%	72.9%	55.0%	2 / 11	0 / 2	68.6%
Percentage of transfers of at least one embryo with PGT	0.8%	0.0%	0.0%	0 / 11	0 / 2	0.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	20%	Diminished ovarian reserve	3%
Endometriosis	7%	Egg or embryo banking	1%
Tubal factor	8%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	78%	Other, infertility	1%
Uterine factor	2%	Other, non-infertility	0%
PGT	<1%	Unexplained	8%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR REPRODUCTIVE MEDICINE ADVANCED REPRODUCTIVE TECHNOLOGIES MINNEAPOLIS, MINNESOTA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Colleen L. Casey, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	395	163	140	65	33
Percentage of intended retrievals resulting in live births	64.3%	44.8%	26.4%	13.8%	3.0%
Percentage of intended retrievals resulting in singleton live births	49.9%	37.4%	22.1%	10.8%	3.0%
Number of retrievals	378	151	125	62	29
Percentage of retrievals resulting in live births	67.2%	48.3%	29.6%	14.5%	3.4%
Percentage of retrievals resulting in singleton live births	52.1%	40.4%	24.8%	11.3%	3.4%
Number of transfers	444	171	109	40	10
Percentage of transfers resulting in live births	57.2%	42.7%	33.9%	22.5%	1 / 10
Percentage of transfers resulting in singleton live births	44.4%	35.7%	28.4%	17.5%	1 / 10
Number of intended retrievals per live birth	1.6	2.2	3.8	7.2	33.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.9%	46.7%	28.4%	20.7%	0 / 17
Percentage of new patients having live births after 1 or 2 intended retrievals	73.5%	53.3%	34.6%	20.7%	0 / 17
Percentage of new patients having live births after all intended retrievals	74.2%	53.3%	35.8%	20.7%	1 / 17
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.3	1.4
Average number of transfers per intended retrieval	1.2	1.0	0.9	0.6	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	51	14	84	3
Percentage of transfers resulting in live births	43.1%	8 / 14	54.8%	3 / 3
Percentage of transfers resulting in singleton live births	39.2%	7 / 14	45.2%	3 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	692	360	314	108	132	1,606
Percentage of cycles cancelled prior to retrieval or thaw	5.5%	5.8%	8.6%	9.3%	9.1%	6.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.2%	5.3%	7.0%	4.6%	4.5%	5.5%
Percentage of cycles for fertility preservation	1.3%	3.3%	2.9%	1.9%	0.0%	2.0%
Percentage of transfers using a gestational carrier	1.9%	1.9%	1.0%	0.0%	7.1%	2.1%
Percentage of transfers using frozen embryos	52.0%	62.6%	54.9%	67.2%	61.2%	56.6%
Percentage of transfers of at least one embryo with ICSI	63.5%	66.8%	67.9%	62.7%	56.1%	64.3%
Percentage of transfers of at least one embryo with PGT	17.1%	26.4%	33.7%	23.9%	18.4%	22.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	26%	Diminished ovarian reserve	20%
Endometriosis	8%	Egg or embryo banking	16%
Tubal factor	10%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	16%	Other, infertility	14%
Uterine factor	4%	Other, non-infertility	1%
PGT	10%	Unexplained	18%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MAYO CLINIC ASSISTED REPRODUCTIVE TECHNOLOGIES ROCHESTER, MINNESOTA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Chandra C. Shenoy, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	140	55	43	12	7
Percentage of intended retrievals resulting in live births	51.4%	29.1%	30.2%	2 / 12	0 / 7
Percentage of intended retrievals resulting in singleton live births	42.9%	29.1%	25.6%	2 / 12	0 / 7
Number of retrievals	130	51	36	10	6
Percentage of retrievals resulting in live births	55.4%	31.4%	36.1%	2 / 10	0 / 6
Percentage of retrievals resulting in singleton live births	46.2%	31.4%	30.6%	2 / 10	0 / 6
Number of transfers	166	59	35	6	3
Percentage of transfers resulting in live births	43.4%	27.1%	37.1%	2 / 6	0 / 3
Percentage of transfers resulting in singleton live births	36.1%	27.1%	31.4%	2 / 6	0 / 3
Number of intended retrievals per live birth	1.9	3.4	3.3	6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.1%	26.3%	5 / 18	1 / 7	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	52.8%	34.2%	6 / 18	2 / 7	0 / 3
Percentage of new patients having live births after all intended retrievals	53.8%	34.2%	6 / 18	2 / 7	0 / 3
Average number of intended retrievals per new patient	1.1	1.2	1.1	1.3	1.3
Average number of transfers per intended retrieval	1.2	1.1	1.1	0.7	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	16	13	0
Percentage of transfers resulting in live births		7 / 16	7 / 13	
Percentage of transfers resulting in singleton live births		6 / 16	7 / 13	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	334	135	84	36	28	617
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	5.9%	15.5%	2.8%	14.3%	6.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.0%	10.4%	7.1%	11.1%	10.7%	9.2%
Percentage of cycles for fertility preservation	9.0%	11.9%	8.3%	5.6%	0.0%	8.9%
Percentage of transfers using a gestational carrier	2.1%	2.4%	6.1%	3.7%	0 / 19	2.6%
Percentage of transfers using frozen embryos	55.9%	71.4%	63.3%	63.0%	11 / 19	60.4%
Percentage of transfers of at least one embryo with ICSI	73.5%	71.4%	67.3%	66.7%	12 / 19	71.5%
Percentage of transfers of at least one embryo with PGT	10.9%	21.4%	26.5%	25.9%	5 / 19	16.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	19%	Diminished ovarian reserve	16%
Endometriosis	6%	Egg or embryo banking	20%
Tubal factor	9%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	20%	Other, infertility	29%
Uterine factor	4%	Other, non-infertility	1%
PGT	24%	Unexplained	15%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE MEDICINE & INFERTILITY ASSOCIATES WOODBURY, MINNESOTA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Jacques P. Stassart, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	273	102	57	27	1
Percentage of intended retrievals resulting in live births	53.5%	42.2%	29.8%	7.4%	0 / 1
Percentage of intended retrievals resulting in singleton live births	42.9%	29.4%	21.1%	7.4%	0 / 1
Number of retrievals	269	98	53	22	1
Percentage of retrievals resulting in live births	54.3%	43.9%	32.1%	9.1%	0 / 1
Percentage of retrievals resulting in singleton live births	43.5%	30.6%	22.6%	9.1%	0 / 1
Number of transfers	336	119	53	23	1
Percentage of transfers resulting in live births	43.5%	36.1%	32.1%	8.7%	0 / 1
Percentage of transfers resulting in singleton live births	34.8%	25.2%	22.6%	8.7%	0 / 1
Number of intended retrievals per live birth	1.9	2.4	3.4	13.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.6%	50.0%	31.3%	1 / 10	
Percentage of new patients having live births after 1 or 2 intended retrievals	70.4%	59.3%	37.5%	1 / 10	
Percentage of new patients having live births after all intended retrievals	70.4%	59.3%	37.5%	1 / 10	
Average number of intended retrievals per new patient	1.3	1.3	1.2	1.5	
Average number of transfers per intended retrieval	1.2	1.2	1.0	0.8	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	32	21	44	1
Percentage of transfers resulting in live births	34.4%	42.9%	38.6%	0 / 1
Percentage of transfers resulting in singleton live births	28.1%	42.9%	31.8%	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	423	199	113	45	46	826
Percentage of cycles cancelled prior to retrieval or thaw	1.7%	3.0%	7.1%	4.4%	2.2%	2.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.5%	2.5%	4.4%	11.1%	0.0%	3.6%
Percentage of cycles for fertility preservation	1.4%	1.5%	1.8%	0.0%	0.0%	1.3%
Percentage of transfers using a gestational carrier	1.8%	1.7%	4.7%	0.0%	0.0%	1.9%
Percentage of transfers using frozen embryos	39.3%	43.9%	44.2%	23.5%	51.2%	41.0%
Percentage of transfers of at least one embryo with ICSI	95.3%	96.5%	97.7%	97.1%	79.1%	95.0%
Percentage of transfers of at least one embryo with PGT	9.6%	8.7%	10.5%	2.9%	2.3%	8.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	44%	Diminished ovarian reserve	16%
Endometriosis	8%	Egg or embryo banking	6%
Tubal factor	13%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	23%	Other, infertility	17%
Uterine factor	2%	Other, non-infertility	1%
PGT	5%	Unexplained	12%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MISSISSIPPI REPRODUCTIVE MEDICINE, PLLC FLOWOOD, MISSISSIPPI

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Randall S. Hines, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	58	30	7	7	1
Percentage of intended retrievals resulting in live births	50.0%	20.0%	3 / 7	0 / 7	0 / 1
Percentage of intended retrievals resulting in singleton live births	50.0%	20.0%	3 / 7	0 / 7	0 / 1
Number of retrievals	51	25	7	7	1
Percentage of retrievals resulting in live births	56.9%	24.0%	3 / 7	0 / 7	0 / 1
Percentage of retrievals resulting in singleton live births	56.9%	24.0%	3 / 7	0 / 7	0 / 1
Number of transfers	43	19	3	3	0
Percentage of transfers resulting in live births	67.4%	6 / 19	3 / 3	0 / 3	
Percentage of transfers resulting in singleton live births	67.4%	6 / 19	3 / 3	0 / 3	
Number of intended retrievals per live birth	2.0	5.0	2.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.7%	23.8%	2 / 6	0 / 5	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	61.0%	23.8%	3 / 6	0 / 5	0 / 1
Percentage of new patients having live births after all intended retrievals	63.4%	23.8%	3 / 6	0 / 5	0 / 1
Average number of intended retrievals per new patient	1.2	1.2	1.2	1.0	1.0
Average number of transfers per intended retrieval	0.8	0.7	0.4	0.4	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	9	2
Percentage of transfers resulting in live births			4 / 9	1 / 2
Percentage of transfers resulting in singleton live births			4 / 9	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	108	51	21	10	6	196
Percentage of cycles cancelled prior to retrieval or thaw	6.5%	13.7%	9.5%	0 / 10	1 / 6	8.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.6%	9.8%	0.0%	0 / 10	1 / 6	5.6%
Percentage of cycles for fertility preservation	0.9%	0.0%	9.5%	1 / 10	0 / 6	2.0%
Percentage of transfers using a gestational carrier	2.1%	0.0%	0 / 7	0 / 6	0 / 3	1.2%
Percentage of transfers using frozen embryos	97.9%	95.2%	7 / 7	6 / 6	3 / 3	97.6%
Percentage of transfers of at least one embryo with ICSI	93.6%	90.5%	7 / 7	6 / 6	2 / 3	92.9%
Percentage of transfers of at least one embryo with PGT	87.2%	76.2%	6 / 7	6 / 6	3 / 3	85.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	19%	Diminished ovarian reserve	5%
Endometriosis	28%	Egg or embryo banking	51%
Tubal factor	17%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	17%	Other, infertility	27%
Uterine factor	13%	Other, non-infertility	1%
PGT	16%	Unexplained	14%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

UNIVERSITY OF MISSISSIPPI MEDICAL CENTER FLOWOOD, MISSISSIPPI

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John D. Isaacs, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	55	27	16	2	1
Percentage of intended retrievals resulting in live births	47.3%	33.3%	2 / 16	0 / 2	0 / 1
Percentage of intended retrievals resulting in singleton live births	36.4%	25.9%	2 / 16	0 / 2	0 / 1
Number of retrievals	53	25	13	0	1
Percentage of retrievals resulting in live births	49.1%	36.0%	2 / 13		0 / 1
Percentage of retrievals resulting in singleton live births	37.7%	28.0%	2 / 13		0 / 1
Number of transfers	73	29	16	0	0
Percentage of transfers resulting in live births	35.6%	31.0%	2 / 16		
Percentage of transfers resulting in singleton live births	27.4%	24.1%	2 / 16		
Number of intended retrievals per live birth	2.1	3.0	8.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	4 / 17	2 / 12	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	52.2%	5 / 17	2 / 12	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	52.2%	5 / 17	2 / 12	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.0	1.0	1.0
Average number of transfers per intended retrieval	1.4	1.0	1.0	0.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	7	0	14	7
Percentage of transfers resulting in live births	3 / 7		7 / 14	4 / 7
Percentage of transfers resulting in singleton live births	2 / 7		7 / 14	4 / 7

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	102	39	27	14	10	192
Percentage of cycles cancelled prior to retrieval or thaw	2.0%	0.0%	11.1%	0 / 14	0 / 10	2.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.9%	2.6%	7.4%	4 / 14	0 / 10	6.3%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 14	0 / 10	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 9	1 / 10	0.6%
Percentage of transfers using frozen embryos	62.0%	41.2%	50.0%	3 / 9	8 / 10	55.2%
Percentage of transfers of at least one embryo with ICSI	88.6%	97.1%	86.4%	8 / 9	9 / 10	90.3%
Percentage of transfers of at least one embryo with PGT	5.1%	5.9%	4.5%	0 / 9	0 / 10	4.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	22%
Endometriosis	13%	Egg or embryo banking	11%
Tubal factor	36%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	20%	Other, infertility	6%
Uterine factor	16%	Other, non-infertility	2%
PGT	2%	Unexplained	5%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

INFERTILITY CENTER OF ST. LOUIS CHESTERFIELD, MISSOURI

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Sherman J. Silber, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	182	71	95	66	133
Percentage of intended retrievals resulting in live births	35.2%	25.4%	9.5%	3.0%	2.3%
Percentage of intended retrievals resulting in singleton live births	22.5%	19.7%	7.4%	1.5%	2.3%
Number of retrievals	165	64	75	55	97
Percentage of retrievals resulting in live births	38.8%	28.1%	12.0%	3.6%	3.1%
Percentage of retrievals resulting in singleton live births	24.8%	21.9%	9.3%	1.8%	3.1%
Number of transfers	153	43	46	21	34
Percentage of transfers resulting in live births	41.8%	41.9%	19.6%	9.5%	8.8%
Percentage of transfers resulting in singleton live births	26.8%	32.6%	15.2%	4.8%	8.8%
Number of intended retrievals per live birth	2.8	3.9	10.6	33.0	44.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	44.3%	33.3%	2.6%	1 / 18	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	46.2%	41.7%	7.9%	1 / 18	3.1%
Percentage of new patients having live births after all intended retrievals	46.2%	41.7%	13.2%	1 / 18	3.1%
Average number of intended retrievals per new patient	1.1	1.5	1.4	1.7	1.2
Average number of transfers per intended retrieval	0.9	0.6	0.5	0.3	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	13	2	24	1
Percentage of transfers resulting in live births	4 / 13	0 / 2	29.2%	1 / 1
Percentage of transfers resulting in singleton live births	3 / 13	0 / 2	20.8%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	281	151	131	124	290	977
Percentage of cycles cancelled prior to retrieval or thaw	7.5%	4.0%	9.9%	13.7%	14.5%	10.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.9%	10.6%	9.2%	12.9%	16.2%	10.4%
Percentage of cycles for fertility preservation	1.4%	1.3%	2.3%	0.0%	0.3%	1.0%
Percentage of transfers using a gestational carrier	3.1%	1.3%	7.0%	2.4%	4.0%	3.4%
Percentage of transfers using frozen embryos	68.1%	73.4%	73.7%	82.9%	83.8%	74.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Percentage of transfers of at least one embryo with PGT	1.2%	5.1%	0.0%	0.0%	0.0%	1.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	27%	Diminished ovarian reserve	59%
Endometriosis	2%	Egg or embryo banking	51%
Tubal factor	9%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	12%	Other, infertility	3%
Uterine factor	14%	Other, non-infertility	7%
PGT	1%	Unexplained	5%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MISSOURI CENTER FOR REPRODUCTIVE MEDICINE CHESTERFIELD, MISSOURI

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Peter Ahlering, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	226	86	74	53	26
Percentage of intended retrievals resulting in live births	48.7%	31.4%	18.9%	5.7%	3.8%
Percentage of intended retrievals resulting in singleton live births	32.3%	26.7%	18.9%	5.7%	3.8%
Number of retrievals	226	86	72	53	25
Percentage of retrievals resulting in live births	48.7%	31.4%	19.4%	5.7%	4.0%
Percentage of retrievals resulting in singleton live births	32.3%	26.7%	19.4%	5.7%	4.0%
Number of transfers	169	55	31	14	3
Percentage of transfers resulting in live births	65.1%	49.1%	45.2%	3 / 14	1 / 3
Percentage of transfers resulting in singleton live births	43.2%	41.8%	45.2%	3 / 14	1 / 3
Number of intended retrievals per live birth	2.1	3.2	5.3	17.7	26.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	46.8%	24.0%	13.3%	5.0%	0 / 11
Percentage of new patients having live births after 1 or 2 intended retrievals	58.2%	38.0%	30.0%	10.0%	0 / 11
Percentage of new patients having live births after all intended retrievals	59.5%	40.0%	33.3%	15.0%	0 / 11
Average number of intended retrievals per new patient	1.3	1.5	1.6	2.1	1.8
Average number of transfers per intended retrieval	0.7	0.6	0.4	0.3	0.1

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	6	36	12
Percentage of transfers resulting in live births	0 / 2	3 / 6	47.2%	6 / 12
Percentage of transfers resulting in singleton live births	0 / 2	2 / 6	41.7%	3 / 12

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	539	181	161	79	56	1,016
Percentage of cycles cancelled prior to retrieval or thaw	3.0%	1.7%	7.5%	5.1%	8.9%	3.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.3%	5.5%	13.0%	13.9%	14.3%	7.2%
Percentage of cycles for fertility preservation	0.4%	0.0%	0.0%	0.0%	0.0%	0.2%
Percentage of transfers using a gestational carrier	1.2%	1.1%	9.5%	0.0%	15.0%	3.0%
Percentage of transfers using frozen embryos	89.8%	89.8%	76.2%	87.0%	85.0%	87.4%
Percentage of transfers of at least one embryo with ICSI	97.1%	93.2%	93.7%	91.3%	100.0%	95.7%
Percentage of transfers of at least one embryo with PGT	75.8%	67.0%	57.1%	65.2%	75.0%	70.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	No
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	47%	Diminished ovarian reserve	27%
Endometriosis	8%	Egg or embryo banking	56%
Tubal factor	3%	Recurrent pregnancy loss	9%
Ovulatory dysfunction	33%	Other, infertility	13%
Uterine factor	5%	Other, non-infertility	4%
PGT	4%	Unexplained	1%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MID-MISSOURI REPRODUCTIVE MEDICINE AND SURGERY, INC. COLUMBIA, MISSOURI

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Gilbert B. Wilshire, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	54	21	18	5	0
Percentage of intended retrievals resulting in live births	55.6%	23.8%	9 / 18	2 / 5	
Percentage of intended retrievals resulting in singleton live births	42.6%	14.3%	9 / 18	2 / 5	
Number of retrievals	54	18	16	4	0
Percentage of retrievals resulting in live births	55.6%	5 / 18	9 / 16	2 / 4	
Percentage of retrievals resulting in singleton live births	42.6%	3 / 18	9 / 16	2 / 4	
Number of transfers	68	20	15	4	0
Percentage of transfers resulting in live births	44.1%	25.0%	9 / 15	2 / 4	
Percentage of transfers resulting in singleton live births	33.8%	15.0%	9 / 15	2 / 4	
Number of intended retrievals per live birth	1.8	4.2	2.0	2.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.5%	2 / 10	4 / 11	2 / 4	
Percentage of new patients having live births after 1 or 2 intended retrievals	67.5%	2 / 10	6 / 11	2 / 4	
Percentage of new patients having live births after all intended retrievals	67.5%	2 / 10	6 / 11	2 / 4	
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.3	
Average number of transfers per intended retrieval	1.3	1.0	0.7	0.8	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	6	2
Percentage of transfers resulting in live births	1 / 2		2 / 6	2 / 2
Percentage of transfers resulting in singleton live births	0 / 2		2 / 6	2 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	126	45	19	12	5	207
Percentage of cycles cancelled prior to retrieval or thaw	7.1%	4.4%	5 / 19	0 / 12	0 / 5	7.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.3%	4.4%	2 / 19	0 / 12	0 / 5	5.8%
Percentage of cycles for fertility preservation	1.6%	2.2%	0 / 19	0 / 12	0 / 5	1.4%
Percentage of transfers using a gestational carrier	2.6%	0.0%	0 / 9	0 / 7	2 / 4	3.1%
Percentage of transfers using frozen embryos	82.1%	84.8%	7 / 9	5 / 7	3 / 4	81.7%
Percentage of transfers of at least one embryo with ICSI	85.9%	84.8%	9 / 9	5 / 7	3 / 4	85.5%
Percentage of transfers of at least one embryo with PGT	34.6%	24.2%	5 / 9	3 / 7	1 / 4	33.6%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	48%	Diminished ovarian reserve	21%
Endometriosis	22%	Egg or embryo banking	23%
Tubal factor	19%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	26%	Other, infertility	5%
Uterine factor	4%	Other, non-infertility	0%
PGT	3%	Unexplained	3%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

BLUE SKY FERTILITY KANSAS CITY, MISSOURI

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Ryan M. Riggs, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	0	0	0
Percentage of intended retrievals resulting in live births	Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.				
Percentage of intended retrievals resulting in singleton live births					
Number of retrievals					
Percentage of retrievals resulting in live births					
Percentage of retrievals resulting in singleton live births					
Number of transfers					
Percentage of transfers resulting in live births					
Percentage of transfers resulting in singleton live births					
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval					
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	6	0
Percentage of transfers resulting in live births				4 / 6
Percentage of transfers resulting in singleton live births				4 / 6

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	49	21	12	3	0	85
Percentage of cycles cancelled prior to retrieval or thaw	6.1%	0.0%	1 / 12	0 / 3	4.7%	
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.1%	4.8%	2 / 12	0 / 3	7.1%	
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 12	0 / 3	0.0%	
Percentage of transfers using a gestational carrier	0 / 18	0 / 8	0 / 3	0 / 1	0.0%	
Percentage of transfers using frozen embryos	18 / 18	8 / 8	3 / 3	1 / 1	100.0%	
Percentage of transfers of at least one embryo with ICSI	18 / 18	8 / 8	3 / 3	1 / 1	100.0%	
Percentage of transfers of at least one embryo with PGT	18 / 18	8 / 8	3 / 3	1 / 1	100.0%	

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	21%	Diminished ovarian reserve	49%
Endometriosis	5%	Egg or embryo banking	67%
Tubal factor	6%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	7%	Other, infertility	6%
Uterine factor	4%	Other, non-infertility	1%
PGT	45%	Unexplained	15%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MIDWEST WOMEN'S HEALTHCARE SPECIALISTS KANSAS CITY, MISSOURI

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Gregory C. Starks, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	50	19	8	0	0
Percentage of intended retrievals resulting in live births	46.0%	7 / 19	2 / 8		
Percentage of intended retrievals resulting in singleton live births	36.0%	5 / 19	2 / 8		
Number of retrievals	42	13	5	0	0
Percentage of retrievals resulting in live births	54.8%	7 / 13	2 / 5		
Percentage of retrievals resulting in singleton live births	42.9%	5 / 13	2 / 5		
Number of transfers	35	14	2	0	0
Percentage of transfers resulting in live births	65.7%	7 / 14	2 / 2		
Percentage of transfers resulting in singleton live births	51.4%	5 / 14	2 / 2		
Number of intended retrievals per live birth	2.2	2.7	4.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.1%	4 / 11	0 / 1		
Percentage of new patients having live births after 1 or 2 intended retrievals	52.9%	5 / 11	0 / 1		
Percentage of new patients having live births after all intended retrievals	55.9%	5 / 11	0 / 1		
Average number of intended retrievals per new patient	1.2	1.2	1.0		
Average number of transfers per intended retrieval	0.7	0.7	0.0		

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	13	3	0
Percentage of transfers resulting in live births	1 / 2	5 / 13	2 / 3	
Percentage of transfers resulting in singleton live births	0 / 2	2 / 13	1 / 3	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	73	25	21	1	2	122
Percentage of cycles cancelled prior to retrieval or thaw	6.8%	12.0%	23.8%	0 / 1	0 / 2	10.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	12.0%	0.0%	0 / 1	0 / 2	6.6%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 1	0 / 2	0.0%
Percentage of transfers using a gestational carrier	1.7%	1 / 16	0 / 12		0 / 2	2.2%
Percentage of transfers using frozen embryos	35.6%	6 / 16	6 / 12		1 / 2	38.2%
Percentage of transfers of at least one embryo with ICSI	96.6%	15 / 16	8 / 12		1 / 2	91.0%
Percentage of transfers of at least one embryo with PGT	5.1%	4 / 16	2 / 12		0 / 2	10.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	39%	Diminished ovarian reserve	42%
Endometriosis	29%	Egg or embryo banking	10%
Tubal factor	33%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	25%	Other, infertility	14%
Uterine factor	5%	Other, non-infertility	2%
PGT	1%	Unexplained	1%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY PARTNERSHIP SAINT PETERS, MISSOURI

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by David E. Simckes, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	48	21	14	7	2
Percentage of intended retrievals resulting in live births	47.9%	52.4%	2 / 14	1 / 7	0 / 2
Percentage of intended retrievals resulting in singleton live births	43.8%	47.6%	2 / 14	1 / 7	0 / 2
Number of retrievals	45	21	12	7	0
Percentage of retrievals resulting in live births	51.1%	52.4%	2 / 12	1 / 7	
Percentage of retrievals resulting in singleton live births	46.7%	47.6%	2 / 12	1 / 7	
Number of transfers	52	21	6	7	0
Percentage of transfers resulting in live births	44.2%	52.4%	2 / 6	1 / 7	
Percentage of transfers resulting in singleton live births	40.4%	47.6%	2 / 6	1 / 7	
Number of intended retrievals per live birth	2.1	1.9	7.0	7.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	44.8%	6 / 9	2 / 6	0 / 2	
Percentage of new patients having live births after 1 or 2 intended retrievals	51.7%	6 / 9	2 / 6	0 / 2	
Percentage of new patients having live births after all intended retrievals	55.2%	6 / 9	2 / 6	0 / 2	
Average number of intended retrievals per new patient	1.2	1.0	1.2	1.5	
Average number of transfers per intended retrieval	1.1	1.1	0.6	1.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	1	4	0
Percentage of transfers resulting in live births	1 / 3	0 / 1	1 / 4	
Percentage of transfers resulting in singleton live births	1 / 3	0 / 1	1 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	126	42	37	23	14	242
Percentage of cycles cancelled prior to retrieval or thaw	4.8%	0.0%	5.4%	4.3%	1 / 14	4.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.3%	2.4%	8.1%	17.4%	1 / 14	7.0%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0.0%	0 / 14	0.0%
Percentage of transfers using a gestational carrier	1.1%	3.8%	0.0%	0 / 15	0 / 7	1.2%
Percentage of transfers using frozen embryos	43.2%	46.2%	47.8%	6 / 15	5 / 7	45.2%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	95.7%	15 / 15	7 / 7	99.4%
Percentage of transfers of at least one embryo with PGT	4.2%	0.0%	13.0%	0 / 15	1 / 7	4.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	No
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	15%
Endometriosis	12%	Egg or embryo banking	21%
Tubal factor	14%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	12%	Other, infertility	1%
Uterine factor	4%	Other, non-infertility	2%
PGT	9%	Unexplained	12%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR REPRODUCTIVE MEDICINE & ROBOTIC SURGERY ST. LOUIS, MISSOURI

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Saji Jacob, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	28	14	4	4	4
Percentage of intended retrievals resulting in live births	42.9%	2 / 14	1 / 4	0 / 4	0 / 4
Percentage of intended retrievals resulting in singleton live births	28.6%	0 / 14	0 / 4	0 / 4	0 / 4
Number of retrievals	27	12	3	3	3
Percentage of retrievals resulting in live births	44.4%	2 / 12	1 / 3	0 / 3	0 / 3
Percentage of retrievals resulting in singleton live births	29.6%	0 / 12	0 / 3	0 / 3	0 / 3
Number of transfers	20	8	2	1	3
Percentage of transfers resulting in live births	60.0%	2 / 8	1 / 2	0 / 1	0 / 3
Percentage of transfers resulting in singleton live births	40.0%	0 / 8	0 / 2	0 / 1	0 / 3
Number of intended retrievals per live birth	2.3	7.0	4.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	7 / 15	1 / 7		0 / 2	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	9 / 15	1 / 7		0 / 2	0 / 1
Percentage of new patients having live births after all intended retrievals	10 / 15	1 / 7		0 / 2	0 / 1
Average number of intended retrievals per new patient	1.5	1.4		1.5	1.0
Average number of transfers per intended retrieval	0.6	0.4		0.3	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	5	0	1
Percentage of transfers resulting in live births		3 / 5		1 / 1
Percentage of transfers resulting in singleton live births		2 / 5		0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	36	18	4	4	1	63
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	1 / 18	0 / 4	0 / 4	0 / 1	1.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.1%	0 / 18	0 / 4	1 / 4	0 / 1	7.9%
Percentage of cycles for fertility preservation	0.0%	0 / 18	0 / 4	0 / 4	0 / 1	0.0%
Percentage of transfers using a gestational carrier	0.0%	0 / 10	0 / 3	0 / 1	0 / 1	0.0%
Percentage of transfers using frozen embryos	50.0%	4 / 10	1 / 3	0 / 1	0 / 1	43.2%
Percentage of transfers of at least one embryo with ICSI	100.0%	10 / 10	3 / 3	1 / 1	1 / 1	100.0%
Percentage of transfers of at least one embryo with PGT	4.5%	2 / 10	1 / 3	0 / 1	0 / 1	10.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	14%
Endometriosis	35%	Egg or embryo banking	38%
Tubal factor	13%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	22%	Other, infertility	29%
Uterine factor	11%	Other, non-infertility	8%
PGT	8%	Unexplained	0%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY AND REPRODUCTIVE MEDICINE CENTER AT WASHINGTON UNIVERSITY SCHOOL OF MEDICINE AND BARNES-JEWISH HOSPITAL ST. LOUIS, MISSOURI

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Randall R. Odem, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	265	133	74	35	6
Percentage of intended retrievals resulting in live births	52.1%	35.3%	33.8%	17.1%	0 / 6
Percentage of intended retrievals resulting in singleton live births	38.5%	26.3%	24.3%	17.1%	0 / 6
Number of retrievals	247	117	66	34	6
Percentage of retrievals resulting in live births	55.9%	40.2%	37.9%	17.6%	0 / 6
Percentage of retrievals resulting in singleton live births	41.3%	29.9%	27.3%	17.6%	0 / 6
Number of transfers	270	135	59	31	5
Percentage of transfers resulting in live births	51.1%	34.8%	42.4%	19.4%	0 / 5
Percentage of transfers resulting in singleton live births	37.8%	25.9%	30.5%	19.4%	0 / 5
Number of intended retrievals per live birth	1.9	2.8	3.0	5.8	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.7%	43.4%	37.2%	2 / 13	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	63.6%	47.4%	39.5%	3 / 13	0 / 3
Percentage of new patients having live births after all intended retrievals	64.8%	48.7%	41.9%	3 / 13	0 / 3
Average number of intended retrievals per new patient	1.2	1.2	1.2	1.3	1.3
Average number of transfers per intended retrieval	1.0	1.1	0.8	0.7	0.8

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	14	24	27	2
Percentage of transfers resulting in live births	11 / 14	33.3%	48.1%	0 / 2
Percentage of transfers resulting in singleton live births	8 / 14	25.0%	44.4%	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	447	218	125	39	30	859
Percentage of cycles cancelled prior to retrieval or thaw	3.6%	11.9%	6.4%	12.8%	16.7%	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.5%	1.8%	6.4%	10.3%	3.3%	3.3%
Percentage of cycles for fertility preservation	4.0%	3.7%	1.6%	0.0%	0.0%	3.3%
Percentage of transfers using a gestational carrier	1.3%	2.4%	4.2%	0.0%	8.3%	2.2%
Percentage of transfers using frozen embryos	31.9%	44.6%	35.4%	28.6%	50.0%	35.9%
Percentage of transfers of at least one embryo with ICSI	78.1%	66.3%	64.6%	64.3%	58.3%	72.2%
Percentage of transfers of at least one embryo with PGT	2.1%	5.4%	11.5%	10.7%	4.2%	4.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	31%	Diminished ovarian reserve	14%
Endometriosis	11%	Egg or embryo banking	9%
Tubal factor	15%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	25%	Other, infertility	14%
Uterine factor	1%	Other, non-infertility	2%
PGT	6%	Unexplained	17%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SHER INSTITUTE FOR REPRODUCTIVE MEDICINE-ST. LOUIS INTEGRATED MISSOURI, LLC ST. LOUIS, MISSOURI

MISSOURI

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Molina B. Dayal, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	161	62	50	21	8
Percentage of intended retrievals resulting in live births	52.8%	37.1%	14.0%	19.0%	0 / 8
Percentage of intended retrievals resulting in singleton live births	37.9%	33.9%	12.0%	19.0%	0 / 8
Number of retrievals	156	58	43	19	6
Percentage of retrievals resulting in live births	54.5%	39.7%	16.3%	4 / 19	0 / 6
Percentage of retrievals resulting in singleton live births	39.1%	36.2%	14.0%	4 / 19	0 / 6
Number of transfers	178	46	20	10	0
Percentage of transfers resulting in live births	47.8%	50.0%	35.0%	4 / 10	
Percentage of transfers resulting in singleton live births	34.3%	45.7%	30.0%	4 / 10	
Number of intended retrievals per live birth	1.9	2.7	7.1	5.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.6%	36.4%	19.0%	1 / 9	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	60.2%	45.5%	23.8%	2 / 9	0 / 6
Percentage of new patients having live births after all intended retrievals	60.2%	45.5%	23.8%	3 / 9	0 / 6
Average number of intended retrievals per new patient	1.1	1.3	1.6	2.1	1.3
Average number of transfers per intended retrieval	1.1	0.8	0.4	0.5	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	6	1	23	5
Percentage of transfers resulting in live births	2 / 6	1 / 1	30.4%	3 / 5
Percentage of transfers resulting in singleton live births	1 / 6	0 / 1	26.1%	1 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	301	117	69	24	19	530
Percentage of cycles cancelled prior to retrieval or thaw	7.3%	6.0%	8.7%	8.3%	0 / 19	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.3%	12.8%	10.1%	25.0%	2 / 19	13.8%
Percentage of cycles for fertility preservation	1.0%	1.7%	2.9%	0.0%	0 / 19	1.3%
Percentage of transfers using a gestational carrier	0.5%	3.1%	0.0%	0 / 11	0 / 14	0.9%
Percentage of transfers using frozen embryos	60.8%	67.7%	88.6%	8 / 11	13 / 14	66.8%
Percentage of transfers of at least one embryo with ICSI	85.6%	75.4%	51.4%	9 / 11	11 / 14	79.6%
Percentage of transfers of at least one embryo with PGT	11.5%	33.8%	40.0%	4 / 11	10 / 14	22.2%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation? Yes
Donated embryos?	No	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	16%	Diminished ovarian reserve	32%
Endometriosis	5%	Egg or embryo banking	19%
Tubal factor	8%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	27%	Other, infertility	31%
Uterine factor	1%	Other, non-infertility	<1%
PGT	15%	Unexplained	1%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BILLINGS CLINIC REPRODUCTIVE MEDICINE AND FERTILITY CARE BILLINGS, MONTANA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Colleen Milroy, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	74	24	17	5	0
Percentage of intended retrievals resulting in live births	68.9%	62.5%	4 / 17	1 / 5	
Percentage of intended retrievals resulting in singleton live births	50.0%	50.0%	3 / 17	1 / 5	
Number of retrievals	71	23	14	2	0
Percentage of retrievals resulting in live births	71.8%	65.2%	4 / 14	1 / 2	
Percentage of retrievals resulting in singleton live births	52.1%	52.2%	3 / 14	1 / 2	
Number of transfers	93	27	16	2	0
Percentage of transfers resulting in live births	54.8%	55.6%	4 / 16	1 / 2	
Percentage of transfers resulting in singleton live births	39.8%	44.4%	3 / 16	1 / 2	
Number of intended retrievals per live birth	1.5	1.6	4.3	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	66.1%	10 / 16	1 / 13	0 / 4	
Percentage of new patients having live births after 1 or 2 intended retrievals	73.2%	11 / 16	3 / 13	1 / 4	
Percentage of new patients having live births after all intended retrievals	73.2%	11 / 16	3 / 13	1 / 4	
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.3	
Average number of transfers per intended retrieval	1.3	1.1	0.9	0.4	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	7	6	2
Percentage of transfers resulting in live births	0 / 1	3 / 7	0 / 6	2 / 2
Percentage of transfers resulting in singleton live births	0 / 1	3 / 7	0 / 6	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	164	57	43	11	9	284
Percentage of cycles cancelled prior to retrieval or thaw	6.1%	10.5%	7.0%	0 / 11	2 / 9	7.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.9%	5.3%	16.3%	2 / 11	1 / 9	9.2%
Percentage of cycles for fertility preservation	1.2%	0.0%	2.3%	0 / 11	0 / 9	1.1%
Percentage of transfers using a gestational carrier	1.0%	5.0%	0.0%	0 / 6	1 / 5	2.3%
Percentage of transfers using frozen embryos	71.4%	67.5%	62.5%	4 / 6	3 / 5	68.8%
Percentage of transfers of at least one embryo with ICSI	74.5%	67.5%	45.8%	4 / 6	3 / 5	68.2%
Percentage of transfers of at least one embryo with PGT	8.2%	12.5%	16.7%	3 / 6	1 / 5	12.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	28%	Diminished ovarian reserve	18%
Endometriosis	12%	Egg or embryo banking	32%
Tubal factor	19%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	22%	Other, infertility	19%
Uterine factor	1%	Other, non-infertility	5%
PGT	14%	Unexplained	12%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE HEALTH SPECIALISTS ELKHORN, NEBRASKA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Carolyn M. Doherty, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	174	58	33	14	2
Percentage of intended retrievals resulting in live births	60.9%	32.8%	30.3%	3 / 14	1 / 2
Percentage of intended retrievals resulting in singleton live births	44.8%	29.3%	30.3%	3 / 14	1 / 2
Number of retrievals	163	45	27	11	2
Percentage of retrievals resulting in live births	65.0%	42.2%	37.0%	3 / 11	1 / 2
Percentage of retrievals resulting in singleton live births	47.9%	37.8%	37.0%	3 / 11	1 / 2
Number of transfers	209	47	27	10	1
Percentage of transfers resulting in live births	50.7%	40.4%	37.0%	3 / 10	1 / 1
Percentage of transfers resulting in singleton live births	37.3%	36.2%	37.0%	3 / 10	1 / 1
Number of intended retrievals per live birth	1.6	3.1	3.3	4.7	2.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	65.3%	45.5%	7 / 19	2 / 8	1 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	68.5%	50.0%	8 / 19	2 / 8	1 / 2
Percentage of new patients having live births after all intended retrievals	68.5%	54.5%	8 / 19	3 / 8	1 / 2
Average number of intended retrievals per new patient	1.1	1.3	1.2	1.4	1.0
Average number of transfers per intended retrieval	1.2	0.9	0.9	0.7	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	0	24	0
Percentage of transfers resulting in live births	1 / 1		41.7%	
Percentage of transfers resulting in singleton live births	0 / 1		33.3%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	428	125	102	32	25	712
Percentage of cycles cancelled prior to retrieval or thaw	6.8%	15.2%	15.7%	34.4%	20.0%	11.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.4%	2.4%	4.9%	3.1%	0.0%	4.5%
Percentage of cycles for fertility preservation	2.6%	1.6%	0.0%	0.0%	0.0%	1.8%
Percentage of transfers using a gestational carrier	1.6%	4.3%	0.0%	0 / 13	0 / 14	1.8%
Percentage of transfers using frozen embryos	88.0%	81.4%	92.0%	10 / 13	14 / 14	87.4%
Percentage of transfers of at least one embryo with ICSI	94.8%	94.3%	86.0%	12 / 13	13 / 14	93.5%
Percentage of transfers of at least one embryo with PGT	39.0%	51.4%	50.0%	4 / 13	9 / 14	43.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	No	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	35%	Diminished ovarian reserve	10%
Endometriosis	10%	Egg or embryo banking	29%
Tubal factor	19%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	20%	Other, infertility	25%
Uterine factor	3%	Other, non-infertility	4%
PGT	5%	Unexplained	8%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

HEARTLAND CENTER FOR REPRODUCTIVE MEDICINE, PC OMAHA, NEBRASKA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Victoria M. Maclin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	149	42	25	7	1
Percentage of intended retrievals resulting in live births	55.7%	38.1%	4.0%	1 / 7	0 / 1
Percentage of intended retrievals resulting in singleton live births	47.7%	28.6%	4.0%	1 / 7	0 / 1
Number of retrievals	137	35	20	6	1
Percentage of retrievals resulting in live births	60.6%	45.7%	5.0%	1 / 6	0 / 1
Percentage of retrievals resulting in singleton live births	51.8%	34.3%	5.0%	1 / 6	0 / 1
Number of transfers	154	25	7	5	0
Percentage of transfers resulting in live births	53.9%	64.0%	1 / 7	1 / 5	
Percentage of transfers resulting in singleton live births	46.1%	48.0%	1 / 7	1 / 5	
Number of intended retrievals per live birth	1.8	2.6	25.0	7.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.9%	9 / 17	0 / 12	1 / 4	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	66.7%	10 / 17	1 / 12	1 / 4	0 / 1
Percentage of new patients having live births after all intended retrievals	68.6%	10 / 17	1 / 12	1 / 4	0 / 1
Average number of intended retrievals per new patient	1.2	1.4	1.6	1.5	1.0
Average number of transfers per intended retrieval	1.1	0.6	0.3	0.7	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	7	0	20	1
Percentage of transfers resulting in live births	5 / 7		50.0%	0 / 1
Percentage of transfers resulting in singleton live births	5 / 7		45.0%	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	243	80	53	13	28	417
Percentage of cycles cancelled prior to retrieval or thaw	12.3%	7.5%	15.1%	2 / 13	3.6%	11.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.1%	10.0%	17.0%	3 / 13	25.0%	8.9%
Percentage of cycles for fertility preservation	1.2%	0.0%	1.9%	0 / 13	0.0%	1.0%
Percentage of transfers using a gestational carrier	0.7%	0.0%	0 / 19	0 / 4	0 / 19	0.4%
Percentage of transfers using frozen embryos	59.1%	66.0%	8 / 19	2 / 4	13 / 19	59.8%
Percentage of transfers of at least one embryo with ICSI	54.4%	62.0%	15 / 19	3 / 4	9 / 19	57.7%
Percentage of transfers of at least one embryo with PGT	6.0%	22.0%	2 / 19	0 / 4	1 / 19	9.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	43%	Diminished ovarian reserve	22%
Endometriosis	8%	Egg or embryo banking	24%
Tubal factor	12%	Recurrent pregnancy loss	9%
Ovulatory dysfunction	15%	Other, infertility	3%
Uterine factor	3%	Other, non-infertility	2%
PGT	1%	Unexplained	13%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

GREEN VALLEY FERTILITY PARTNERS HENDERSON, NEVADA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Jeffrey D. Fisch, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	80	23	38	12	14
Percentage of intended retrievals resulting in live births	47.5%	26.1%	28.9%	2 / 12	0 / 14
Percentage of intended retrievals resulting in singleton live births	35.0%	17.4%	23.7%	2 / 12	0 / 14
Number of retrievals	77	22	34	10	10
Percentage of retrievals resulting in live births	49.4%	27.3%	32.4%	2 / 10	0 / 10
Percentage of retrievals resulting in singleton live births	36.4%	18.2%	26.5%	2 / 10	0 / 10
Number of transfers	104	16	32	6	3
Percentage of transfers resulting in live births	36.5%	6 / 16	34.4%	2 / 6	0 / 3
Percentage of transfers resulting in singleton live births	26.9%	4 / 16	28.1%	2 / 6	0 / 3
Number of intended retrievals per live birth	2.1	3.8	3.5	6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.3%	4 / 13	25.0%	2 / 5	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	63.6%	4 / 13	40.0%	2 / 5	0 / 5
Percentage of new patients having live births after all intended retrievals	65.9%	4 / 13	40.0%	2 / 5	0 / 5
Average number of intended retrievals per new patient	1.3	1.2	1.5	1.2	2.0
Average number of transfers per intended retrieval	1.2	0.7	0.9	0.7	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	8	0	8	1
Percentage of transfers resulting in live births	2 / 8		3 / 8	0 / 1
Percentage of transfers resulting in singleton live births	2 / 8		2 / 8	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	88	51	83	29	29	280
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	5.9%	10.8%	6.9%	6.9%	7.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.0%	11.8%	31.3%	34.5%	31.0%	20.7%
Percentage of cycles for fertility preservation	2.3%	0.0%	2.4%	0.0%	0.0%	1.4%
Percentage of transfers using a gestational carrier	2.8%	0.0%	5.4%	1 / 13	0 / 17	2.8%
Percentage of transfers using frozen embryos	38.0%	39.0%	37.8%	3 / 13	10 / 17	39.1%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	100.0%	13 / 13	17 / 17	100.0%
Percentage of transfers of at least one embryo with PGT	15.5%	12.2%	45.9%	5 / 13	7 / 17	25.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	18%	Diminished ovarian reserve	35%
Endometriosis	6%	Egg or embryo banking	11%
Tubal factor	20%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	12%	Other, infertility	3%
Uterine factor	2%	Other, non-infertility	2%
PGT	3%	Unexplained	14%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY CENTER OF LAS VEGAS LAS VEGAS, NEVADA

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Bruce Shapiro, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	145	72	69	30	10
Percentage of intended retrievals resulting in live births	61.4%	41.7%	26.1%	16.7%	4 / 10
Percentage of intended retrievals resulting in singleton live births	49.0%	34.7%	24.6%	16.7%	4 / 10
Number of retrievals	136	62	61	21	10
Percentage of retrievals resulting in live births	65.4%	48.4%	29.5%	23.8%	4 / 10
Percentage of retrievals resulting in singleton live births	52.2%	40.3%	27.9%	23.8%	4 / 10
Number of transfers	129	48	28	5	4
Percentage of transfers resulting in live births	69.0%	62.5%	64.3%	5 / 5	4 / 4
Percentage of transfers resulting in singleton live births	55.0%	52.1%	60.7%	5 / 5	4 / 4
Number of intended retrievals per live birth	1.6	2.4	3.8	6.0	2.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	64.0%	41.9%	22.2%	3 / 13	2 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	68.0%	51.2%	29.6%	3 / 13	2 / 5
Percentage of new patients having live births after all intended retrievals	70.0%	53.5%	40.7%	3 / 13	2 / 5
Average number of intended retrievals per new patient	1.1	1.3	1.6	1.4	1.0
Average number of transfers per intended retrieval	0.9	0.7	0.4	0.2	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	2	163	6
Percentage of transfers resulting in live births		0 / 2	65.0%	2 / 6
Percentage of transfers resulting in singleton live births		0 / 2	57.1%	2 / 6

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	279	173	134	73	128	787
Percentage of cycles cancelled prior to retrieval or thaw	5.7%	8.7%	6.7%	19.2%	10.9%	8.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.5%	6.9%	16.4%	26.0%	9.4%	10.5%
Percentage of cycles for fertility preservation	1.4%	3.5%	1.5%	0.0%	0.0%	1.5%
Percentage of transfers using a gestational carrier	7.1%	27.8%	27.9%	40.0%	61.7%	25.5%
Percentage of transfers using frozen embryos	98.7%	98.9%	98.4%	100.0%	100.0%	99.0%
Percentage of transfers of at least one embryo with ICSI	72.4%	87.8%	80.3%	92.0%	81.7%	79.8%
Percentage of transfers of at least one embryo with PGT	26.3%	46.7%	44.3%	68.0%	53.3%	40.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	18%	Diminished ovarian reserve	47%
Endometriosis	1%	Egg or embryo banking	43%
Tubal factor	7%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	4%	Other, infertility	11%
Uterine factor	1%	Other, non-infertility	2%
PGT	1%	Unexplained	4%
Gestational carrier	9%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

RED ROCK FERTILITY CENTER LAS VEGAS, NEVADA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Eva D. Littman, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	64	44	23	18	17
Percentage of intended retrievals resulting in live births	59.4%	27.3%	26.1%	2 / 18	1 / 17
Percentage of intended retrievals resulting in singleton live births	45.3%	18.2%	17.4%	2 / 18	1 / 17
Number of retrievals	64	44	23	18	16
Percentage of retrievals resulting in live births	59.4%	27.3%	26.1%	2 / 18	1 / 16
Percentage of retrievals resulting in singleton live births	45.3%	18.2%	17.4%	2 / 18	1 / 16
Number of transfers	62	30	15	4	3
Percentage of transfers resulting in live births	61.3%	40.0%	6 / 15	2 / 4	1 / 3
Percentage of transfers resulting in singleton live births	46.8%	26.7%	4 / 15	2 / 4	1 / 3
Number of intended retrievals per live birth	1.7	3.7	3.8	9.0	17.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	58.8%	28.1%	4 / 15	0 / 9	0 / 12
Percentage of new patients having live births after 1 or 2 intended retrievals	62.7%	31.3%	4 / 15	1 / 9	1 / 12
Percentage of new patients having live births after all intended retrievals	64.7%	31.3%	4 / 15	1 / 9	1 / 12
Average number of intended retrievals per new patient	1.2	1.1	1.1	1.4	1.1
Average number of transfers per intended retrieval	1.0	0.7	0.8	0.1	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	20	2
Percentage of transfers resulting in live births			50.0%	1 / 2
Percentage of transfers resulting in singleton live births			30.0%	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	102	51	62	30	66	311
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	2.0%	6.5%	3.3%	10.6%	4.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.9%	9.8%	27.4%	33.3%	30.3%	19.0%
Percentage of cycles for fertility preservation	21.6%	19.6%	12.9%	10.0%	3.0%	14.5%
Percentage of transfers using a gestational carrier	3.3%	0.0%	4.2%	1 / 11	0.0%	2.7%
Percentage of transfers using frozen embryos	81.7%	96.3%	95.8%	11 / 11	100.0%	91.1%
Percentage of transfers of at least one embryo with ICSI	91.7%	74.1%	75.0%	9 / 11	45.8%	77.4%
Percentage of transfers of at least one embryo with PGT	75.0%	96.3%	83.3%	11 / 11	87.5%	84.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	17%	Diminished ovarian reserve	24%
Endometriosis	1%	Egg or embryo banking	48%
Tubal factor	12%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	6%	Other, infertility	23%
Uterine factor	2%	Other, non-infertility	5%
PGT	1%	Unexplained	10%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SHER INSTITUTE FOR REPRODUCTIVE MEDICINE-LAS VEGAS LAS VEGAS, NEVADA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Russell A. Foulk, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	126	66	39	30	16
Percentage of intended retrievals resulting in live births	25.4%	24.2%	2.6%	6.7%	0 / 16
Percentage of intended retrievals resulting in singleton live births	17.5%	15.2%	2.6%	3.3%	0 / 16
Number of retrievals	123	65	38	29	15
Percentage of retrievals resulting in live births	26.0%	24.6%	2.6%	6.9%	0 / 15
Percentage of retrievals resulting in singleton live births	17.9%	15.4%	2.6%	3.4%	0 / 15
Number of transfers	109	44	16	10	0
Percentage of transfers resulting in live births	29.4%	36.4%	1 / 16	2 / 10	
Percentage of transfers resulting in singleton live births	20.2%	22.7%	1 / 16	1 / 10	
Number of intended retrievals per live birth	3.9	4.1	39.0	15.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	31.3%	3 / 15	0 / 8	0 / 7	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	35.9%	4 / 15	0 / 8	0 / 7	0 / 4
Percentage of new patients having live births after all intended retrievals	37.5%	4 / 15	0 / 8	0 / 7	0 / 4
Average number of intended retrievals per new patient	1.2	1.4	1.5	1.1	1.0
Average number of transfers per intended retrieval	1.0	0.7	0.3	0.3	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	0	26	0
Percentage of transfers resulting in live births	0 / 3		30.8%	
Percentage of transfers resulting in singleton live births	0 / 3		26.9%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	163	67	62	47	65	404
Percentage of cycles cancelled prior to retrieval or thaw	1.2%	4.5%	3.2%	8.5%	4.6%	3.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.3%	16.4%	19.4%	21.3%	23.1%	13.6%
Percentage of cycles for fertility preservation	1.8%	1.5%	1.6%	0.0%	0.0%	1.2%
Percentage of transfers using a gestational carrier	4.7%	10.3%	18.5%	2 / 12	9.7%	8.8%
Percentage of transfers using frozen embryos	54.2%	79.5%	77.8%	10 / 12	93.5%	69.0%
Percentage of transfers of at least one embryo with ICSI	91.6%	61.5%	88.9%	8 / 12	58.1%	79.6%
Percentage of transfers of at least one embryo with PGT	36.4%	43.6%	59.3%	4 / 12	48.4%	42.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	31%
Endometriosis	10%	Egg or embryo banking	35%
Tubal factor	8%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	13%	Other, infertility	67%
Uterine factor	2%	Other, non-infertility	<1%
PGT	38%	Unexplained	1%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

THE NEVADA CENTER FOR REPRODUCTIVE MEDICINE RENO, NEVADA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Scott J. Whitten, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	92	29	42	22	19
Percentage of intended retrievals resulting in live births	58.7%	44.8%	26.2%	9.1%	0 / 19
Percentage of intended retrievals resulting in singleton live births	54.3%	37.9%	23.8%	9.1%	0 / 19
Number of retrievals	91	27	37	21	15
Percentage of retrievals resulting in live births	59.3%	48.1%	29.7%	9.5%	0 / 15
Percentage of retrievals resulting in singleton live births	54.9%	40.7%	27.0%	9.5%	0 / 15
Number of transfers	84	21	28	8	0
Percentage of transfers resulting in live births	64.3%	61.9%	39.3%	2 / 8	
Percentage of transfers resulting in singleton live births	59.5%	52.4%	35.7%	2 / 8	
Number of intended retrievals per live birth	1.7	2.2	3.8	11.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	67.6%	7 / 19	29.2%	0 / 12	0 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	72.1%	10 / 19	29.2%	1 / 12	0 / 7
Percentage of new patients having live births after all intended retrievals	72.1%	10 / 19	33.3%	2 / 12	0 / 7
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.4	1.7
Average number of transfers per intended retrieval	0.9	0.7	0.7	0.4	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	2	42	23
Percentage of transfers resulting in live births		0 / 2	54.8%	43.5%
Percentage of transfers resulting in singleton live births		0 / 2	50.0%	43.5%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	205	88	80	34	70	477
Percentage of cycles cancelled prior to retrieval or thaw	2.9%	4.5%	5.0%	5.9%	4.3%	4.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.4%	6.8%	18.8%	8.8%	7.1%	8.0%
Percentage of cycles for fertility preservation	1.5%	8.0%	3.8%	5.9%	0.0%	3.1%
Percentage of transfers using a gestational carrier	3.5%	0.0%	3.4%	1 / 18	10.0%	4.1%
Percentage of transfers using frozen embryos	91.2%	97.7%	93.1%	18 / 18	100.0%	94.7%
Percentage of transfers of at least one embryo with ICSI	80.7%	79.5%	75.9%	9 / 18	52.5%	73.1%
Percentage of transfers of at least one embryo with PGT	59.6%	75.0%	62.1%	12 / 18	65.0%	64.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	24%	Diminished ovarian reserve	42%
Endometriosis	8%	Egg or embryo banking	43%
Tubal factor	18%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	22%	Other, infertility	47%
Uterine factor	13%	Other, non-infertility	3%
PGT	41%	Unexplained	2%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**DARTMOUTH-HITCHCOCK MEDICAL CENTER
LEBANON, NEW HAMPSHIRE**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

REPRODUCTIVE MEDICINE ASSOCIATES OF NEW JERSEY BASKING RIDGE, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael R. Drews, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	1,197	731	679	315	212
Percentage of intended retrievals resulting in live births	65.2%	47.3%	31.5%	14.9%	8.5%
Percentage of intended retrievals resulting in singleton live births	58.2%	42.5%	28.6%	14.3%	8.0%
Number of retrievals	1,166	667	612	284	175
Percentage of retrievals resulting in live births	66.9%	51.9%	35.0%	16.5%	10.3%
Percentage of retrievals resulting in singleton live births	59.8%	46.6%	31.7%	15.8%	9.7%
Number of transfers	1,179	575	383	107	42
Percentage of transfers resulting in live births	66.2%	60.2%	55.9%	43.9%	42.9%
Percentage of transfers resulting in singleton live births	59.1%	54.1%	50.7%	42.1%	40.5%
Number of intended retrievals per live birth	1.5	2.1	3.2	6.7	11.8
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.4%	48.1%	30.9%	14.4%	9.3%
Percentage of new patients having live births after 1 or 2 intended retrievals	75.8%	60.3%	42.1%	19.4%	11.3%
Percentage of new patients having live births after all intended retrievals	77.4%	63.7%	47.1%	21.3%	12.4%
Average number of intended retrievals per new patient	1.2	1.4	1.6	1.5	1.6
Average number of transfers per intended retrieval	1.0	0.8	0.6	0.4	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	387	45
Percentage of transfers resulting in live births		1 / 1	54.0%	51.1%
Percentage of transfers resulting in singleton live births		1 / 1	50.6%	48.9%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	2,750	1,640	1,498	601	585	7,074
Percentage of cycles cancelled prior to retrieval or thaw	4.0%	5.4%	5.7%	8.2%	9.1%	5.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.7%	5.3%	6.2%	9.5%	10.1%	6.4%
Percentage of cycles for fertility preservation	3.7%	4.1%	6.4%	1.8%	0.9%	4.0%
Percentage of transfers using a gestational carrier	1.5%	0.7%	3.2%	4.4%	7.3%	2.4%
Percentage of transfers using frozen embryos	100.0%	100.0%	100.0%	99.6%	100.0%	100.0%
Percentage of transfers of at least one embryo with ICSI	91.0%	86.6%	85.5%	75.2%	48.0%	83.8%
Percentage of transfers of at least one embryo with PGT	67.2%	77.5%	80.2%	74.8%	61.2%	72.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	68%	Diminished ovarian reserve	39%
Endometriosis	6%	Egg or embryo banking	42%
Tubal factor	10%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	16%	Other, infertility	20%
Uterine factor	10%	Other, non-infertility	1%
PGT	9%	Unexplained	<1%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CLIFTON LOW COST IVF CLIFTON, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Charles Haddad, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	18	7	9	5	1
Percentage of intended retrievals resulting in live births	13 / 18	2 / 7	1 / 9	0 / 5	0 / 1
Percentage of intended retrievals resulting in singleton live births	5 / 18	1 / 7	1 / 9	0 / 5	0 / 1
Number of retrievals	16	7	9	4	1
Percentage of retrievals resulting in live births	13 / 16	2 / 7	1 / 9	0 / 4	0 / 1
Percentage of retrievals resulting in singleton live births	5 / 16	1 / 7	1 / 9	0 / 4	0 / 1
Number of transfers	15	7	7	2	1
Percentage of transfers resulting in live births	13 / 15	2 / 7	1 / 7	0 / 2	0 / 1
Percentage of transfers resulting in singleton live births	5 / 15	1 / 7	1 / 7	0 / 2	0 / 1
Number of intended retrievals per live birth	1.4	3.5	9.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 6	0 / 3	0 / 4	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 6	1 / 3	0 / 4	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	6 / 6	1 / 3	0 / 4	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.2	1.3	1.5	1.0	1.0
Average number of transfers per intended retrieval	1.1	1.0	0.8	0.0	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	1	0	0
Percentage of transfers resulting in live births	1 / 1	1 / 1		
Percentage of transfers resulting in singleton live births	0 / 1	0 / 1		

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	11	6	6	0	2	25
Percentage of cycles cancelled prior to retrieval or thaw	1 / 11	1 / 6	0 / 6		0 / 2	8.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2 / 11	0 / 6	1 / 6		1 / 2	16.0%
Percentage of cycles for fertility preservation	0 / 11	0 / 6	0 / 6		0 / 2	0.0%
Percentage of transfers using a gestational carrier	0 / 8	0 / 5	0 / 5		0 / 1	0 / 19
Percentage of transfers using frozen embryos	1 / 8	2 / 5	2 / 5		0 / 1	5 / 19
Percentage of transfers of at least one embryo with ICSI	8 / 8	4 / 5	2 / 5		0 / 1	14 / 19
Percentage of transfers of at least one embryo with PGT	2 / 8	0 / 5	2 / 5		0 / 1	4 / 19

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	12%	Diminished ovarian reserve	12%
Endometriosis	0%	Egg or embryo banking	8%
Tubal factor	24%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	0%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	0%
PGT	0%	Unexplained	44%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NJ BEST OB/GYN CLIFTON, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Fares Diarbakerli, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	4	4	2	1	0
Percentage of intended retrievals resulting in live births	3 / 4	1 / 4	1 / 2	0 / 1	
Percentage of intended retrievals resulting in singleton live births	2 / 4	1 / 4	0 / 2	0 / 1	
Number of retrievals	4	4	2	1	0
Percentage of retrievals resulting in live births	3 / 4	1 / 4	1 / 2	0 / 1	
Percentage of retrievals resulting in singleton live births	2 / 4	1 / 4	0 / 2	0 / 1	
Number of transfers	4	3	2	1	0
Percentage of transfers resulting in live births	3 / 4	1 / 3	1 / 2	0 / 1	
Percentage of transfers resulting in singleton live births	2 / 4	1 / 3	0 / 2	0 / 1	
Number of intended retrievals per live birth	1.3	4.0	2.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	2 / 3	1 / 4	1 / 2	0 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	2 / 3	1 / 4	1 / 2	0 / 1	
Percentage of new patients having live births after all intended retrievals	2 / 3	1 / 4	1 / 2	0 / 1	
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	
Average number of transfers per intended retrieval	1.0	0.8	1.0	1.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	2
Percentage of transfers resulting in live births				1 / 2
Percentage of transfers resulting in singleton live births				1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	12	1	4	1	1	19
Percentage of cycles cancelled prior to retrieval or thaw	0 / 12	0 / 1	1 / 4	0 / 1	0 / 1	1 / 19
Percentage of cycles stopped between retrieval and transfer or banking ^e	2 / 12	0 / 1	0 / 4	0 / 1	0 / 1	2 / 19
Percentage of cycles for fertility preservation	0 / 12	0 / 1	0 / 4	0 / 1	0 / 1	0 / 19
Percentage of transfers using a gestational carrier	0 / 9	0 / 1	0 / 3	0 / 1	0 / 1	0 / 15
Percentage of transfers using frozen embryos	4 / 9	0 / 1	1 / 3	1 / 1	1 / 1	7 / 15
Percentage of transfers of at least one embryo with ICSI	9 / 9	1 / 1	2 / 3	1 / 1	1 / 1	14 / 15
Percentage of transfers of at least one embryo with PGT	3 / 9	0 / 1	1 / 3	0 / 1	0 / 1	4 / 15

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	0%	Diminished ovarian reserve	21%
Endometriosis	11%	Egg or embryo banking	0%
Tubal factor	5%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	0%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	0%
PGT	0%	Unexplained	79%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE SCIENCE CENTER OF NEW JERSEY EATONTOWN, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by William Ziegler, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	99	40	39	17	9
Percentage of intended retrievals resulting in live births	47.5%	42.5%	15.4%	2 / 17	0 / 9
Percentage of intended retrievals resulting in singleton live births	46.5%	32.5%	12.8%	2 / 17	0 / 9
Number of retrievals	91	39	38	13	5
Percentage of retrievals resulting in live births	51.6%	43.6%	15.8%	2 / 13	0 / 5
Percentage of retrievals resulting in singleton live births	50.5%	33.3%	13.2%	2 / 13	0 / 5
Number of transfers	117	37	30	10	6
Percentage of transfers resulting in live births	40.2%	45.9%	20.0%	2 / 10	0 / 6
Percentage of transfers resulting in singleton live births	39.3%	35.1%	16.7%	2 / 10	0 / 6
Number of intended retrievals per live birth	2.1	2.4	6.5	8.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.1%	44.8%	4 / 18	1 / 9	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	51.9%	48.3%	4 / 18	1 / 9	0 / 6
Percentage of new patients having live births after all intended retrievals	51.9%	48.3%	5 / 18	1 / 9	0 / 6
Average number of intended retrievals per new patient	1.1	1.0	1.3	1.3	1.3
Average number of transfers per intended retrieval	1.2	1.0	0.8	0.5	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	16	12	0
Percentage of transfers resulting in live births	3 / 5	8 / 16	7 / 12	
Percentage of transfers resulting in singleton live births	3 / 5	8 / 16	7 / 12	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	178	98	65	25	26	392
Percentage of cycles cancelled prior to retrieval or thaw	2.8%	6.1%	6.2%	0.0%	15.4%	4.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.2%	6.1%	15.4%	8.0%	7.7%	12.0%
Percentage of cycles for fertility preservation	1.7%	1.0%	0.0%	0.0%	0.0%	1.0%
Percentage of transfers using a gestational carrier	0.7%	0.0%	0.0%	0 / 18	0 / 19	0.4%
Percentage of transfers using frozen embryos	49.6%	46.3%	25.6%	10 / 18	6 / 19	44.6%
Percentage of transfers of at least one embryo with ICSI	65.9%	77.6%	61.5%	11 / 18	12 / 19	67.6%
Percentage of transfers of at least one embryo with PGT	12.6%	14.9%	10.3%	4 / 18	0 / 19	12.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	50%	Diminished ovarian reserve	42%
Endometriosis	10%	Egg or embryo banking	13%
Tubal factor	13%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	30%	Other, infertility	5%
Uterine factor	2%	Other, non-infertility	1%
PGT	2%	Unexplained	1%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR ADVANCED REPRODUCTIVE MEDICINE & FERTILITY EDISON, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Gregory H. Corsan, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	105	51	42	24	15
Percentage of intended retrievals resulting in live births	47.6%	41.2%	14.3%	16.7%	0 / 15
Percentage of intended retrievals resulting in singleton live births	39.0%	33.3%	14.3%	16.7%	0 / 15
Number of retrievals	105	47	36	20	12
Percentage of retrievals resulting in live births	47.6%	44.7%	16.7%	20.0%	0 / 12
Percentage of retrievals resulting in singleton live births	39.0%	36.2%	16.7%	20.0%	0 / 12
Number of transfers	129	46	23	12	2
Percentage of transfers resulting in live births	38.8%	45.7%	26.1%	4 / 12	0 / 2
Percentage of transfers resulting in singleton live births	31.8%	37.0%	26.1%	4 / 12	0 / 2
Number of intended retrievals per live birth	2.1	2.4	7.0	6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.5%	47.1%	20.0%	2 / 10	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	48.8%	52.9%	20.0%	3 / 10	0 / 9
Percentage of new patients having live births after all intended retrievals	48.8%	52.9%	20.0%	3 / 10	0 / 9
Average number of intended retrievals per new patient	1.0	1.2	1.2	1.1	1.1
Average number of transfers per intended retrieval	1.2	0.9	0.5	0.5	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	3	10	1
Percentage of transfers resulting in live births		1 / 3	8 / 10	1 / 1
Percentage of transfers resulting in singleton live births		0 / 3	8 / 10	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	210	86	87	39	31	453
Percentage of cycles cancelled prior to retrieval or thaw	8.6%	4.7%	9.2%	17.9%	16.1%	9.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.4%	14.0%	14.9%	28.2%	29.0%	15.2%
Percentage of cycles for fertility preservation	0.5%	0.0%	0.0%	0.0%	6.5%	0.7%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 14	1 / 8	0.4%
Percentage of transfers using frozen embryos	85.8%	83.7%	80.5%	10 / 14	6 / 8	83.2%
Percentage of transfers of at least one embryo with ICSI	56.7%	59.2%	56.1%	8 / 14	5 / 8	57.3%
Percentage of transfers of at least one embryo with PGT	45.8%	38.8%	39.0%	6 / 14	2 / 8	42.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	32%
Endometriosis	4%	Egg or embryo banking	25%
Tubal factor	10%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	28%	Other, infertility	4%
Uterine factor	1%	Other, non-infertility	1%
PGT	2%	Unexplained	12%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

WOMEN'S FERTILITY CENTER ENGLEWOOD, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Philip R. Lesorgen, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	19	11	10	14	2
Percentage of intended retrievals resulting in live births	3 / 19	7 / 11	2 / 10	1 / 14	0 / 2
Percentage of intended retrievals resulting in singleton live births	2 / 19	7 / 11	2 / 10	1 / 14	0 / 2
Number of retrievals	15	11	9	7	2
Percentage of retrievals resulting in live births	3 / 15	7 / 11	2 / 9	1 / 7	0 / 2
Percentage of retrievals resulting in singleton live births	2 / 15	7 / 11	2 / 9	1 / 7	0 / 2
Number of transfers	18	12	9	4	2
Percentage of transfers resulting in live births	3 / 18	7 / 12	2 / 9	1 / 4	0 / 2
Percentage of transfers resulting in singleton live births	2 / 18	7 / 12	2 / 9	1 / 4	0 / 2
Number of intended retrievals per live birth	6.3	1.6	5.0	14.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	0 / 7	2 / 4			0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	0 / 7	2 / 4			0 / 1
Percentage of new patients having live births after all intended retrievals	0 / 7	2 / 4			0 / 1
Average number of intended retrievals per new patient	1.6	1.0			1.0
Average number of transfers per intended retrieval	0.6	1.3			1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	25	14	13	5	4	61
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0 / 14	0 / 13	1 / 5	1 / 4	3.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	24.0%	2 / 14	1 / 13	0 / 5	1 / 4	16.4%
Percentage of cycles for fertility preservation	4.0%	0 / 14	0 / 13	0 / 5	0 / 4	1.6%
Percentage of transfers using a gestational carrier	0 / 18	0 / 12	0 / 12	0 / 4	0 / 2	0.0%
Percentage of transfers using frozen embryos	3 / 18	1 / 12	1 / 12	0 / 4	0 / 2	10.4%
Percentage of transfers of at least one embryo with ICSI	17 / 18	11 / 12	12 / 12	3 / 4	2 / 2	93.8%
Percentage of transfers of at least one embryo with PGT	3 / 18	1 / 12	0 / 12	0 / 4	0 / 2	8.3%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	30%
Endometriosis	3%	Egg or embryo banking	2%
Tubal factor	31%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	2%	Other, infertility	2%
Uterine factor	0%	Other, non-infertility	0%
PGT	8%	Unexplained	3%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NORTH HUDSON IVF CENTER FOR FERTILITY AND GYNECOLOGY ENGLEWOOD CLIFFS, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Jane E. Miller, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	4	1	1	1	0
Percentage of intended retrievals resulting in live births	1 / 4	1 / 1	0 / 1	0 / 1	
Percentage of intended retrievals resulting in singleton live births	1 / 4	1 / 1	0 / 1	0 / 1	
Number of retrievals	4	1	1	1	0
Percentage of retrievals resulting in live births	1 / 4	1 / 1	0 / 1	0 / 1	
Percentage of retrievals resulting in singleton live births	1 / 4	1 / 1	0 / 1	0 / 1	
Number of transfers	3	1	0	0	0
Percentage of transfers resulting in live births	1 / 3	1 / 1			
Percentage of transfers resulting in singleton live births	1 / 3	1 / 1			
Number of intended retrievals per live birth	4.0	1.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 4	1 / 1	0 / 1	0 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 4	1 / 1	0 / 1	0 / 1	
Percentage of new patients having live births after all intended retrievals	1 / 4	1 / 1	0 / 1	0 / 1	
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	
Average number of transfers per intended retrieval	0.8	1.0	0.0	0.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	4	1
Percentage of transfers resulting in live births			2 / 4	0 / 1
Percentage of transfers resulting in singleton live births			1 / 4	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	6	5	4	1	8	24
Percentage of cycles cancelled prior to retrieval or thaw	0 / 6	0 / 5	0 / 4	0 / 1	0 / 8	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 6	0 / 5	0 / 4	0 / 1	0 / 8	0.0%
Percentage of cycles for fertility preservation	0 / 6	1 / 5	0 / 4	0 / 1	2 / 8	12.5%
Percentage of transfers using a gestational carrier	1 / 3	0 / 2	0 / 2		0 / 3	1 / 10
Percentage of transfers using frozen embryos	3 / 3	2 / 2	2 / 2		3 / 3	10 / 10
Percentage of transfers of at least one embryo with ICSI	3 / 3	2 / 2	1 / 2		3 / 3	9 / 10
Percentage of transfers of at least one embryo with PGT	3 / 3	1 / 2	1 / 2		3 / 3	8 / 10

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	No
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	0%	Diminished ovarian reserve	38%
Endometriosis	8%	Egg or embryo banking	58%
Tubal factor	0%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	0%	Other, infertility	46%
Uterine factor	4%	Other, non-infertility	0%
PGT	58%	Unexplained	4%
Gestational carrier	4%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

UNIVERSITY REPRODUCTIVE ASSOCIATES, PC HASBROUCK HEIGHTS, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Peter G. McGovern, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	137	70	91	69	45
Percentage of intended retrievals resulting in live births	37.2%	32.9%	12.1%	5.8%	2.2%
Percentage of intended retrievals resulting in singleton live births	27.7%	25.7%	12.1%	4.3%	2.2%
Number of retrievals	131	68	79	58	44
Percentage of retrievals resulting in live births	38.9%	33.8%	13.9%	6.9%	2.3%
Percentage of retrievals resulting in singleton live births	29.0%	26.5%	13.9%	5.2%	2.3%
Number of transfers	144	57	56	32	19
Percentage of transfers resulting in live births	35.4%	40.4%	19.6%	12.5%	1 / 19
Percentage of transfers resulting in singleton live births	26.4%	31.6%	19.6%	9.4%	1 / 19
Number of intended retrievals per live birth	2.7	3.0	8.3	17.3	45.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	34.1%	29.7%	8.2%	4.0%	1 / 13
Percentage of new patients having live births after 1 or 2 intended retrievals	41.8%	32.4%	12.2%	12.0%	1 / 13
Percentage of new patients having live births after all intended retrievals	41.8%	32.4%	14.3%	12.0%	1 / 13
Average number of intended retrievals per new patient	1.3	1.4	1.4	1.5	1.4
Average number of transfers per intended retrieval	1.1	0.7	0.6	0.5	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	4	26	0
Percentage of transfers resulting in live births		2 / 4	38.5%	
Percentage of transfers resulting in singleton live births		1 / 4	30.8%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	187	109	124	63	58	541
Percentage of cycles cancelled prior to retrieval or thaw	1.1%	3.7%	1.6%	3.2%	12.1%	3.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.8%	9.2%	13.7%	20.6%	19.0%	13.5%
Percentage of cycles for fertility preservation	4.8%	2.8%	7.3%	3.2%	5.2%	4.8%
Percentage of transfers using a gestational carrier	0.9%	0.0%	1.6%	0.0%	3.4%	1.1%
Percentage of transfers using frozen embryos	74.1%	68.9%	77.0%	65.4%	58.6%	71.2%
Percentage of transfers of at least one embryo with ICSI	87.0%	82.0%	63.9%	80.8%	62.1%	77.9%
Percentage of transfers of at least one embryo with PGT	51.9%	37.7%	52.5%	53.8%	24.1%	46.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	40%	Diminished ovarian reserve	32%
Endometriosis	3%	Egg or embryo banking	34%
Tubal factor	13%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	11%	Other, infertility	6%
Uterine factor	7%	Other, non-infertility	<1%
PGT	1%	Unexplained	16%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SHORE INSTITUTE FOR REPRODUCTIVE MEDICINE DBA MORGAN FERTILITY AND REPRODUCTIVE MEDICINE LAKEWOOD, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Allen Morgan, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	45	30	24	8	17
Percentage of intended retrievals resulting in live births	37.8%	26.7%	12.5%	0 / 8	0 / 17
Percentage of intended retrievals resulting in singleton live births	31.1%	16.7%	12.5%	0 / 8	0 / 17
Number of retrievals	40	24	18	7	11
Percentage of retrievals resulting in live births	42.5%	33.3%	3 / 18	0 / 7	0 / 11
Percentage of retrievals resulting in singleton live births	35.0%	20.8%	3 / 18	0 / 7	0 / 11
Number of transfers	35	22	16	4	5
Percentage of transfers resulting in live births	48.6%	36.4%	3 / 16	0 / 4	0 / 5
Percentage of transfers resulting in singleton live births	40.0%	22.7%	3 / 16	0 / 4	0 / 5
Number of intended retrievals per live birth	2.6	3.8	8.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	33.3%	25.0%	2 / 12	0 / 6	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	43.3%	30.0%	3 / 12	0 / 6	0 / 9
Percentage of new patients having live births after all intended retrievals	43.3%	30.0%	3 / 12	0 / 6	0 / 9
Average number of intended retrievals per new patient	1.2	1.3	1.3	1.3	1.7
Average number of transfers per intended retrieval	0.8	0.8	0.9	0.5	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	5	0
Percentage of transfers resulting in live births		0 / 1	0 / 5	
Percentage of transfers resulting in singleton live births		0 / 1	0 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	91	68	52	15	4	230
Percentage of cycles cancelled prior to retrieval or thaw	8.8%	13.2%	9.6%	5 / 15	3 / 4	13.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.7%	20.6%	15.4%	2 / 15	0 / 4	17.8%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 15	0 / 4	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 6		0.0%
Percentage of transfers using frozen embryos	81.8%	60.6%	74.1%	2 / 6		71.9%
Percentage of transfers of at least one embryo with ICSI	23.6%	6.1%	18.5%	2 / 6		18.2%
Percentage of transfers of at least one embryo with PGT	14.5%	6.1%	48.1%	0 / 6		19.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	14%	Diminished ovarian reserve	10%
Endometriosis	3%	Egg or embryo banking	17%
Tubal factor	13%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	27%	Other, infertility	10%
Uterine factor	3%	Other, non-infertility	6%
PGT	5%	Unexplained	29%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

DELAWARE VALLEY OBGYN & INFERTILITY GROUP, PC PRINCETON IVF LAWRENCEVILLE, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Seth G. Derman, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	33	21	15	5	5
Percentage of intended retrievals resulting in live births	36.4%	28.6%	5 / 15	1 / 5	0 / 5
Percentage of intended retrievals resulting in singleton live births	24.2%	19.0%	4 / 15	1 / 5	0 / 5
Number of retrievals	30	21	14	5	4
Percentage of retrievals resulting in live births	40.0%	28.6%	5 / 14	1 / 5	0 / 4
Percentage of retrievals resulting in singleton live births	26.7%	19.0%	4 / 14	1 / 5	0 / 4
Number of transfers	32	22	12	3	2
Percentage of transfers resulting in live births	37.5%	27.3%	5 / 12	1 / 3	0 / 2
Percentage of transfers resulting in singleton live births	25.0%	18.2%	4 / 12	1 / 3	0 / 2
Number of intended retrievals per live birth	2.8	3.5	3.0	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	43.5%	4 / 14	2 / 6	0 / 3	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	47.8%	5 / 14	2 / 6	0 / 3	0 / 4
Percentage of new patients having live births after all intended retrievals	47.8%	5 / 14	2 / 6	0 / 3	0 / 4
Average number of intended retrievals per new patient	1.3	1.3	1.3	1.0	1.0
Average number of transfers per intended retrieval	0.9	1.1	0.6	0.7	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	6	0
Percentage of transfers resulting in live births	0 / 2		3 / 6	
Percentage of transfers resulting in singleton live births	0 / 2		3 / 6	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	36	28	18	9	8	99
Percentage of cycles cancelled prior to retrieval or thaw	2.8%	3.6%	2 / 18	1 / 9	0 / 8	5.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.1%	10.7%	9 / 18	1 / 9	1 / 8	18.2%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 18	1 / 9	0 / 8	1.0%
Percentage of transfers using a gestational carrier	3.4%	0.0%	0 / 5	0 / 5	0 / 7	1.5%
Percentage of transfers using frozen embryos	31.0%	40.9%	0 / 5	1 / 5	2 / 7	30.9%
Percentage of transfers of at least one embryo with ICSI	48.3%	59.1%	4 / 5	1 / 5	5 / 7	54.4%
Percentage of transfers of at least one embryo with PGT	0.0%	4.5%	0 / 5	0 / 5	0 / 7	1.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	39%	Diminished ovarian reserve	31%
Endometriosis	5%	Egg or embryo banking	9%
Tubal factor	23%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	19%	Other, infertility	7%
Uterine factor	6%	Other, non-infertility	1%
PGT	2%	Unexplained	8%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

INSTITUTE FOR REPRODUCTIVE MEDICINE AND SCIENCE SAINT BARNABAS MEDICAL CENTER LIVINGSTON, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Margaret G. Garrisi, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	302	182	221	112	71
Percentage of intended retrievals resulting in live births	50.0%	38.5%	24.4%	10.7%	4.2%
Percentage of intended retrievals resulting in singleton live births	46.7%	35.2%	22.6%	10.7%	4.2%
Number of retrievals	288	167	183	91	58
Percentage of retrievals resulting in live births	52.4%	41.9%	29.5%	13.2%	5.2%
Percentage of retrievals resulting in singleton live births	49.0%	38.3%	27.3%	13.2%	5.2%
Number of transfers	338	173	141	61	26
Percentage of transfers resulting in live births	44.7%	40.5%	38.3%	19.7%	11.5%
Percentage of transfers resulting in singleton live births	41.7%	37.0%	35.5%	19.7%	11.5%
Number of intended retrievals per live birth	2.0	2.6	4.1	9.3	23.7
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.5%	41.2%	34.0%	12.8%	3.8%
Percentage of new patients having live births after 1 or 2 intended retrievals	60.9%	47.1%	35.9%	15.4%	7.7%
Percentage of new patients having live births after all intended retrievals	63.4%	50.0%	38.8%	20.5%	7.7%
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.6	1.8
Average number of transfers per intended retrieval	1.2	1.0	0.6	0.6	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	8	17	68	0
Percentage of transfers resulting in live births	6 / 8	8 / 17	51.5%	
Percentage of transfers resulting in singleton live births	6 / 8	7 / 17	50.0%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	498	298	349	152	151	1,448
Percentage of cycles cancelled prior to retrieval or thaw	3.4%	5.7%	10.9%	10.5%	15.9%	7.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	4.4%	4.6%	11.8%	9.9%	5.7%
Percentage of cycles for fertility preservation	4.4%	6.7%	7.4%	3.3%	0.7%	5.1%
Percentage of transfers using a gestational carrier	1.5%	2.4%	1.6%	4.1%	2.4%	2.0%
Percentage of transfers using frozen embryos	65.6%	62.9%	60.9%	49.3%	52.9%	61.3%
Percentage of transfers of at least one embryo with ICSI	78.6%	78.4%	77.2%	75.3%	70.6%	77.2%
Percentage of transfers of at least one embryo with PGT	34.4%	37.1%	34.8%	37.0%	30.6%	34.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	40%
Endometriosis	5%	Egg or embryo banking	29%
Tubal factor	12%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	25%	Other, infertility	4%
Uterine factor	7%	Other, non-infertility	3%
PGT	2%	Unexplained	11%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

DELAWARE VALLEY INSTITUTE OF FERTILITY AND GENETICS MARLTON, NEW JERSEY

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by George S. Taliadouros, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	36	23	28	4	3
Percentage of intended retrievals resulting in live births	50.0%	39.1%	21.4%	1 / 4	1 / 3
Percentage of intended retrievals resulting in singleton live births	27.8%	30.4%	17.9%	1 / 4	1 / 3
Number of retrievals	32	21	19	4	2
Percentage of retrievals resulting in live births	56.3%	42.9%	6 / 19	1 / 4	1 / 2
Percentage of retrievals resulting in singleton live births	31.3%	33.3%	5 / 19	1 / 4	1 / 2
Number of transfers	48	26	24	3	2
Percentage of transfers resulting in live births	37.5%	34.6%	25.0%	1 / 3	1 / 2
Percentage of transfers resulting in singleton live births	20.8%	26.9%	20.8%	1 / 3	1 / 2
Number of intended retrievals per live birth	2.0	2.6	4.7	4.0	3.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	4 / 11	4 / 16	0 / 2	
Percentage of new patients having live births after 1 or 2 intended retrievals	60.0%	5 / 11	4 / 16	0 / 2	
Percentage of new patients having live births after all intended retrievals	60.0%	5 / 11	4 / 16	0 / 2	
Average number of intended retrievals per new patient	1.2	1.3	1.3	1.0	
Average number of transfers per intended retrieval	1.2	0.9	0.8	1.0	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	5	3
Percentage of transfers resulting in live births	2 / 2		3 / 5	0 / 3
Percentage of transfers resulting in singleton live births	2 / 2		2 / 5	0 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	73	43	15	9	12	152
Percentage of cycles cancelled prior to retrieval or thaw	8.2%	7.0%	4 / 15	1 / 9	0 / 12	9.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	0.0%	0 / 15	1 / 9	0 / 12	3.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 15	0 / 9	0 / 12	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 10	1 / 6	0 / 10	0.8%
Percentage of transfers using frozen embryos	59.3%	44.1%	4 / 10	3 / 6	7 / 10	53.8%
Percentage of transfers of at least one embryo with ICSI	39.0%	50.0%	2 / 10	2 / 6	4 / 10	40.3%
Percentage of transfers of at least one embryo with PGT	11.9%	17.6%	1 / 10	1 / 6	2 / 10	14.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	34%	Diminished ovarian reserve	5%
Endometriosis	1%	Egg or embryo banking	9%
Tubal factor	28%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	44%	Other, infertility	18%
Uterine factor	3%	Other, non-infertility	1%
PGT	9%	Unexplained	1%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

SOUTH JERSEY FERTILITY CENTER MARLTON, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Robert A. Skaf, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	176	84	59	26	13
Percentage of intended retrievals resulting in live births	47.2%	40.5%	35.6%	11.5%	1 / 13
Percentage of intended retrievals resulting in singleton live births	38.6%	31.0%	23.7%	11.5%	1 / 13
Number of retrievals	174	74	54	25	12
Percentage of retrievals resulting in live births	47.7%	45.9%	38.9%	12.0%	1 / 12
Percentage of retrievals resulting in singleton live births	39.1%	35.1%	25.9%	12.0%	1 / 12
Number of transfers	193	68	48	16	5
Percentage of transfers resulting in live births	43.0%	50.0%	43.8%	3 / 16	1 / 5
Percentage of transfers resulting in singleton live births	35.2%	38.2%	29.2%	3 / 16	1 / 5
Number of intended retrievals per live birth	2.1	2.5	2.8	8.7	13.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.0%	56.8%	35.5%	1 / 14	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	54.3%	68.2%	41.9%	1 / 14	1 / 6
Percentage of new patients having live births after all intended retrievals	54.3%	68.2%	48.4%	2 / 14	1 / 6
Average number of intended retrievals per new patient	1.1	1.3	1.4	1.4	2.0
Average number of transfers per intended retrieval	1.1	0.8	0.7	0.6	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	18	6	17	21
Percentage of transfers resulting in live births	15 / 18	3 / 6	7 / 17	38.1%
Percentage of transfers resulting in singleton live births	12 / 18	2 / 6	6 / 17	38.1%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	313	125	89	54	53	634
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	7.2%	4.5%	14.8%	11.3%	5.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.2%	9.6%	7.9%	13.0%	15.1%	10.9%
Percentage of cycles for fertility preservation	3.2%	3.2%	2.2%	1.9%	0.0%	2.7%
Percentage of transfers using a gestational carrier	0.5%	0.0%	0.0%	0.0%	3.2%	0.5%
Percentage of transfers using frozen embryos	73.0%	76.3%	64.8%	47.6%	51.6%	69.4%
Percentage of transfers of at least one embryo with ICSI	59.2%	62.5%	63.0%	61.9%	54.8%	60.2%
Percentage of transfers of at least one embryo with PGT	25.0%	33.8%	25.9%	19.0%	9.7%	25.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	24%
Endometriosis	10%	Egg or embryo banking	28%
Tubal factor	18%	Recurrent pregnancy loss	13%
Ovulatory dysfunction	24%	Other, infertility	32%
Uterine factor	10%	Other, non-infertility	2%
PGT	25%	Unexplained	9%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

DIAMOND INSTITUTE FOR INFERTILITY AND MENOPAUSE MILLBURN, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Matan Yemini, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	99	47	41	12	16
Percentage of intended retrievals resulting in live births	48.5%	38.3%	36.6%	2 / 12	3 / 16
Percentage of intended retrievals resulting in singleton live births	45.5%	31.9%	31.7%	1 / 12	3 / 16
Number of retrievals	96	47	41	12	16
Percentage of retrievals resulting in live births	50.0%	38.3%	36.6%	2 / 12	3 / 16
Percentage of retrievals resulting in singleton live births	46.9%	31.9%	31.7%	1 / 12	3 / 16
Number of transfers	115	43	42	8	5
Percentage of transfers resulting in live births	41.7%	41.9%	35.7%	2 / 8	3 / 5
Percentage of transfers resulting in singleton live births	39.1%	34.9%	31.0%	1 / 8	3 / 5
Number of intended retrievals per live birth	2.1	2.6	2.7	6.0	5.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.3%	35.7%	41.9%	2 / 7	1 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	55.7%	50.0%	48.4%	2 / 7	1 / 9
Percentage of new patients having live births after all intended retrievals	55.7%	53.6%	48.4%	2 / 7	1 / 9
Average number of intended retrievals per new patient	1.1	1.3	1.1	1.4	1.3
Average number of transfers per intended retrieval	1.2	0.9	1.1	0.6	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	0	35	9
Percentage of transfers resulting in live births	0 / 1		34.3%	3 / 9
Percentage of transfers resulting in singleton live births	0 / 1		28.6%	2 / 9

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	165	80	98	44	66	453
Percentage of cycles cancelled prior to retrieval or thaw	6.1%	5.0%	17.3%	13.6%	12.1%	9.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.1%	8.8%	13.3%	20.5%	9.1%	9.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using a gestational carrier	2.5%	0.0%	5.7%	0 / 17	0.0%	2.2%
Percentage of transfers using frozen embryos	63.3%	59.3%	56.6%	11 / 17	90.9%	64.6%
Percentage of transfers of at least one embryo with ICSI	90.0%	88.9%	77.4%	14 / 17	69.7%	84.5%
Percentage of transfers of at least one embryo with PGT	40.0%	27.8%	43.4%	3 / 17	27.3%	35.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	56%
Endometriosis	6%	Egg or embryo banking	22%
Tubal factor	21%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	17%	Other, infertility	<1%
Uterine factor	13%	Other, non-infertility	0%
PGT	<1%	Unexplained	6%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

COOPER INSTITUTE FOR REPRODUCTIVE HORMONAL DISORDERS, PC MOUNT LAUREL, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Jerome H. Check, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	120	74	95	65	79
Percentage of intended retrievals resulting in live births	41.7%	23.0%	23.2%	6.2%	0.0%
Percentage of intended retrievals resulting in singleton live births	30.8%	14.9%	20.0%	6.2%	0.0%
Number of retrievals	109	60	70	45	52
Percentage of retrievals resulting in live births	45.9%	28.3%	31.4%	8.9%	0.0%
Percentage of retrievals resulting in singleton live births	33.9%	18.3%	27.1%	8.9%	0.0%
Number of transfers	121	65	64	42	39
Percentage of transfers resulting in live births	41.3%	26.2%	34.4%	9.5%	0.0%
Percentage of transfers resulting in singleton live births	30.6%	16.9%	29.7%	9.5%	0.0%
Number of intended retrievals per live birth	2.4	4.4	4.3	16.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	39.4%	31.0%	25.0%	1 / 17	0 / 15
Percentage of new patients having live births after 1 or 2 intended retrievals	49.3%	31.0%	34.4%	3 / 17	0 / 15
Percentage of new patients having live births after all intended retrievals	52.1%	31.0%	40.6%	3 / 17	0 / 15
Average number of intended retrievals per new patient	1.3	1.2	1.8	2.1	1.8
Average number of transfers per intended retrieval	1.0	0.9	0.7	0.8	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	9	31	13
Percentage of transfers resulting in live births	3 / 5	4 / 9	38.7%	4 / 13
Percentage of transfers resulting in singleton live births	3 / 5	4 / 9	38.7%	4 / 13

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	178	158	172	90	159	757
Percentage of cycles cancelled prior to retrieval or thaw	9.6%	17.1%	18.6%	25.6%	23.9%	18.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.2%	7.0%	13.4%	16.7%	10.1%	11.2%
Percentage of cycles for fertility preservation	1.7%	1.9%	2.9%	2.2%	3.8%	2.5%
Percentage of transfers using a gestational carrier	1.6%	2.0%	0.0%	0.0%	2.5%	1.4%
Percentage of transfers using frozen embryos	46.0%	47.5%	44.3%	42.9%	47.5%	45.9%
Percentage of transfers of at least one embryo with ICSI	56.3%	57.6%	54.6%	33.3%	38.8%	50.9%
Percentage of transfers of at least one embryo with PGT	7.9%	9.1%	4.1%	7.1%	1.3%	6.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	31%	Diminished ovarian reserve	51%
Endometriosis	3%	Egg or embryo banking	13%
Tubal factor	17%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	6%	Other, infertility	10%
Uterine factor	3%	Other, non-infertility	3%
PGT	2%	Unexplained	7%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

FERTILITY INSTITUTE OF NEW JERSEY AND NEW YORK ORADELL, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Zalman Levine, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	68	42	55	33	8
Percentage of intended retrievals resulting in live births	61.8%	40.5%	38.2%	6.1%	0 / 8
Percentage of intended retrievals resulting in singleton live births	45.6%	26.2%	30.9%	6.1%	0 / 8
Number of retrievals	67	40	48	28	7
Percentage of retrievals resulting in live births	62.7%	42.5%	43.8%	7.1%	0 / 7
Percentage of retrievals resulting in singleton live births	46.3%	27.5%	35.4%	7.1%	0 / 7
Number of transfers	65	33	37	8	5
Percentage of transfers resulting in live births	64.6%	51.5%	56.8%	2 / 8	0 / 5
Percentage of transfers resulting in singleton live births	47.7%	33.3%	45.9%	2 / 8	0 / 5
Number of intended retrievals per live birth	1.6	2.5	2.6	16.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	71.1%	50.0%	45.8%	1 / 11	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	77.8%	50.0%	58.3%	1 / 11	0 / 4
Percentage of new patients having live births after all intended retrievals	77.8%	58.3%	66.7%	1 / 11	0 / 4
Average number of intended retrievals per new patient	1.1	1.4	1.4	1.6	1.3
Average number of transfers per intended retrieval	1.1	0.7	0.7	0.3	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	4	1	22	4
Percentage of transfers resulting in live births	3 / 4	0 / 1	68.2%	3 / 4
Percentage of transfers resulting in singleton live births	3 / 4	0 / 1	50.0%	2 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	176	112	92	48	51	479
Percentage of cycles cancelled prior to retrieval or thaw	6.3%	2.7%	8.7%	8.3%	13.7%	6.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.7%	9.8%	8.7%	12.5%	3.9%	9.2%
Percentage of cycles for fertility preservation	4.0%	6.3%	7.6%	2.1%	7.8%	5.4%
Percentage of transfers using a gestational carrier	1.0%	0.0%	0.0%	5.0%	7.4%	1.6%
Percentage of transfers using frozen embryos	88.5%	86.7%	76.2%	80.0%	81.5%	84.5%
Percentage of transfers of at least one embryo with ICSI	87.5%	90.0%	90.5%	95.0%	85.2%	89.0%
Percentage of transfers of at least one embryo with PGT	47.9%	53.3%	66.7%	60.0%	48.1%	53.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	43%	Diminished ovarian reserve	63%
Endometriosis	9%	Egg or embryo banking	34%
Tubal factor	20%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	58%	Other, infertility	24%
Uterine factor	38%	Other, non-infertility	<1%
PGT	4%	Unexplained	3%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

VALLEY HOSPITAL FERTILITY CENTER PARAMUS, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Ali Nasser, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	82	69	59	20	19
Percentage of intended retrievals resulting in live births	46.3%	27.5%	11.9%	10.0%	1 / 19
Percentage of intended retrievals resulting in singleton live births	40.2%	23.2%	10.2%	10.0%	1 / 19
Number of retrievals	80	65	55	18	16
Percentage of retrievals resulting in live births	47.5%	29.2%	12.7%	2 / 18	1 / 16
Percentage of retrievals resulting in singleton live births	41.3%	24.6%	10.9%	2 / 18	1 / 16
Number of transfers	68	50	30	13	8
Percentage of transfers resulting in live births	55.9%	38.0%	23.3%	2 / 13	1 / 8
Percentage of transfers resulting in singleton live births	48.5%	32.0%	20.0%	2 / 13	1 / 8
Number of intended retrievals per live birth	2.2	3.6	8.4	10.0	19.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	49.1%	25.7%	0.0%	1 / 10	1 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	56.6%	31.4%	7.7%	2 / 10	1 / 6
Percentage of new patients having live births after all intended retrievals	56.6%	34.3%	15.4%	2 / 10	1 / 6
Average number of intended retrievals per new patient	1.2	1.3	1.7	1.6	1.8
Average number of transfers per intended retrieval	0.9	0.7	0.4	0.7	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	4	4	2	0
Percentage of transfers resulting in live births	3 / 4	2 / 4	0 / 2	
Percentage of transfers resulting in singleton live births	3 / 4	1 / 4	0 / 2	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	157	108	101	57	37	460
Percentage of cycles cancelled prior to retrieval or thaw	6.4%	3.7%	12.9%	8.8%	8.1%	7.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.2%	12.0%	11.9%	19.3%	32.4%	13.9%
Percentage of cycles for fertility preservation	3.2%	2.8%	2.0%	1.8%	5.4%	2.8%
Percentage of transfers using a gestational carrier	4.7%	1.6%	7.0%	21.2%	0 / 16	6.3%
Percentage of transfers using frozen embryos	65.9%	63.5%	56.1%	36.4%	4 / 16	56.7%
Percentage of transfers of at least one embryo with ICSI	50.6%	39.7%	52.6%	39.4%	7 / 16	46.5%
Percentage of transfers of at least one embryo with PGT	52.9%	47.6%	43.9%	27.3%	1 / 16	43.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	31%	Diminished ovarian reserve	29%
Endometriosis	7%	Egg or embryo banking	28%
Tubal factor	17%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	13%	Other, infertility	10%
Uterine factor	7%	Other, non-infertility	3%
PGT	6%	Unexplained	12%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

DAMIEN FERTILITY PARTNERS SHREWSBURY, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Miguel Damien, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	105	47	65	23	21
Percentage of intended retrievals resulting in live births	65.7%	42.6%	21.5%	17.4%	9.5%
Percentage of intended retrievals resulting in singleton live births	48.6%	36.2%	20.0%	13.0%	9.5%
Number of retrievals	103	44	60	22	17
Percentage of retrievals resulting in live births	67.0%	45.5%	23.3%	18.2%	2 / 17
Percentage of retrievals resulting in singleton live births	49.5%	38.6%	21.7%	13.6%	2 / 17
Number of transfers	103	41	43	14	9
Percentage of transfers resulting in live births	67.0%	48.8%	32.6%	4 / 14	2 / 9
Percentage of transfers resulting in singleton live births	49.5%	41.5%	30.2%	3 / 14	2 / 9
Number of intended retrievals per live birth	1.5	2.4	4.6	5.8	10.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	66.2%	48.1%	25.7%	2 / 13	1 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	71.4%	55.6%	31.4%	2 / 13	1 / 9
Percentage of new patients having live births after all intended retrievals	72.7%	59.3%	34.3%	3 / 13	1 / 9
Average number of intended retrievals per new patient	1.1	1.4	1.4	1.5	1.6
Average number of transfers per intended retrieval	1.0	0.9	0.8	0.5	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	25	17	4
Percentage of transfers resulting in live births	1 / 3	56.0%	8 / 17	4 / 4
Percentage of transfers resulting in singleton live births	1 / 3	44.0%	5 / 17	3 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	175	116	101	53	55	500
Percentage of cycles cancelled prior to retrieval or thaw	4.0%	1.7%	5.0%	3.8%	7.3%	4.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.4%	13.8%	10.9%	24.5%	18.2%	14.0%
Percentage of cycles for fertility preservation	0.6%	2.6%	1.0%	0.0%	0.0%	1.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	2.9%	0.3%
Percentage of transfers using frozen embryos	68.1%	58.3%	52.9%	42.9%	23.5%	55.6%
Percentage of transfers of at least one embryo with ICSI	46.0%	45.8%	54.4%	78.6%	61.8%	52.4%
Percentage of transfers of at least one embryo with PGT	27.4%	29.2%	30.9%	25.0%	0.0%	25.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	33%	Diminished ovarian reserve	29%
Endometriosis	20%	Egg or embryo banking	19%
Tubal factor	13%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	12%	Other, infertility	37%
Uterine factor	4%	Other, non-infertility	3%
PGT	26%	Unexplained	5%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR REPRODUCTIVE MEDICINE AND FERTILITY

LOUIS R. MANARA, DO

VOORHEES, NEW JERSEY

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Louis R. Manara, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	47	28	16	14	5
Percentage of intended retrievals resulting in live births	42.6%	53.6%	7 / 16	0 / 14	0 / 5
Percentage of intended retrievals resulting in singleton live births	40.4%	42.9%	6 / 16	0 / 14	0 / 5
Number of retrievals	43	24	13	9	4
Percentage of retrievals resulting in live births	46.5%	62.5%	7 / 13	0 / 9	0 / 4
Percentage of retrievals resulting in singleton live births	44.2%	50.0%	6 / 13	0 / 9	0 / 4
Number of transfers	58	34	14	5	1
Percentage of transfers resulting in live births	34.5%	44.1%	7 / 14	0 / 5	0 / 1
Percentage of transfers resulting in singleton live births	32.8%	35.3%	6 / 14	0 / 5	0 / 1
Number of intended retrievals per live birth	2.4	1.9	2.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.0%	14 / 19	5 / 8	0 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	60.0%	14 / 19	6 / 8	0 / 3	
Percentage of new patients having live births after all intended retrievals	60.0%	14 / 19	6 / 8	0 / 3	
Average number of intended retrievals per new patient	1.2	1.2	1.4	2.3	
Average number of transfers per intended retrieval	1.2	1.0	0.9	0.4	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	0	6	0
Percentage of transfers resulting in live births	2 / 5		1 / 6	
Percentage of transfers resulting in singleton live births	2 / 5		1 / 6	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	128	52	27	13	16	236
Percentage of cycles cancelled prior to retrieval or thaw	2.3%	1.9%	7.4%	3 / 13	3 / 16	5.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	21.1%	15.4%	22.2%	3 / 13	1 / 16	19.1%
Percentage of cycles for fertility preservation	0.0%	0.0%	3.7%	0 / 13	0 / 16	0.4%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 16	0 / 6	0 / 11	0.0%
Percentage of transfers using frozen embryos	89.3%	83.8%	11 / 16	3 / 6	5 / 11	81.2%
Percentage of transfers of at least one embryo with ICSI	73.8%	62.2%	14 / 16	4 / 6	9 / 11	72.7%
Percentage of transfers of at least one embryo with PGT	3.6%	10.8%	0 / 16	1 / 6	0 / 11	5.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	20%
Endometriosis	3%	Egg or embryo banking	11%
Tubal factor	5%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	17%	Other, infertility	10%
Uterine factor	2%	Other, non-infertility	0%
PGT	4%	Unexplained	31%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CAPERTON FERTILITY INSTITUTE, LLC ALBUQUERQUE, NEW MEXICO

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Charles L. Caperton, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	20	14	6	10	3
Percentage of intended retrievals resulting in live births	50.0%	2 / 14	0 / 6	1 / 10	0 / 3
Percentage of intended retrievals resulting in singleton live births	40.0%	2 / 14	0 / 6	1 / 10	0 / 3
Number of retrievals	19	14	6	10	3
Percentage of retrievals resulting in live births	10 / 19	2 / 14	0 / 6	1 / 10	0 / 3
Percentage of retrievals resulting in singleton live births	8 / 19	2 / 14	0 / 6	1 / 10	0 / 3
Number of transfers	24	5	6	2	0
Percentage of transfers resulting in live births	41.7%	2 / 5	0 / 6	1 / 2	
Percentage of transfers resulting in singleton live births	33.3%	2 / 5	0 / 6	1 / 2	
Number of intended retrievals per live birth	2.0	7.0		10.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	8 / 14	1 / 6	0 / 5	0 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	8 / 14	1 / 6	0 / 5	0 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	8 / 14	1 / 6	0 / 5	0 / 3	0 / 1
Average number of intended retrievals per new patient	1.0	1.2	1.0	1.0	1.0
Average number of transfers per intended retrieval	1.4	0.4	0.8	0.3	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	13	5
Percentage of transfers resulting in live births			6 / 13	3 / 5
Percentage of transfers resulting in singleton live births			5 / 13	3 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	149	91	75	21	19	355
Percentage of cycles cancelled prior to retrieval or thaw	4.7%	4.4%	12.0%	14.3%	1 / 19	6.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.7%	2.2%	1.3%	0.0%	3 / 19	3.7%
Percentage of cycles for fertility preservation	2.7%	3.3%	5.3%	4.8%	1 / 19	3.7%
Percentage of transfers using a gestational carrier	1.6%	7.1%	0.0%	1 / 8	0 / 7	3.1%
Percentage of transfers using frozen embryos	100.0%	100.0%	100.0%	8 / 8	7 / 7	100.0%
Percentage of transfers of at least one embryo with ICSI	92.2%	92.9%	91.3%	8 / 8	7 / 7	93.1%
Percentage of transfers of at least one embryo with PGT	92.2%	96.4%	91.3%	8 / 8	7 / 7	93.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	8%	Diminished ovarian reserve	20%
Endometriosis	52%	Egg or embryo banking	62%
Tubal factor	8%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	35%	Other, infertility	25%
Uterine factor	79%	Other, non-infertility	9%
PGT	<1%	Unexplained	<1%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

THE FERTILITY CENTER OF NEW MEXICO, LLC ALBUQUERQUE, NEW MEXICO

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Douglas J. Thompson, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	33	19	12	14	4
Percentage of intended retrievals resulting in live births	48.5%	7 / 19	8 / 12	2 / 14	0 / 4
Percentage of intended retrievals resulting in singleton live births	33.3%	5 / 19	6 / 12	2 / 14	0 / 4
Number of retrievals	32	17	10	11	4
Percentage of retrievals resulting in live births	50.0%	7 / 17	8 / 10	2 / 11	0 / 4
Percentage of retrievals resulting in singleton live births	34.4%	5 / 17	6 / 10	2 / 11	0 / 4
Number of transfers	30	14	9	7	1
Percentage of transfers resulting in live births	53.3%	7 / 14	8 / 9	2 / 7	0 / 1
Percentage of transfers resulting in singleton live births	36.7%	5 / 14	6 / 9	2 / 7	0 / 1
Number of intended retrievals per live birth	2.1	2.7	1.5	7.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	46.2%	5 / 11	7 / 8	0 / 5	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	50.0%	6 / 11	7 / 8	0 / 5	0 / 2
Percentage of new patients having live births after all intended retrievals	50.0%	6 / 11	7 / 8	0 / 5	0 / 2
Average number of intended retrievals per new patient	1.1	1.4	1.0	1.2	1.0
Average number of transfers per intended retrieval	0.9	0.7	0.9	0.3	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	10	16
Percentage of transfers resulting in live births		0 / 1	5 / 10	5 / 16
Percentage of transfers resulting in singleton live births		0 / 1	2 / 10	4 / 16

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	82	58	43	16	13	212
Percentage of cycles cancelled prior to retrieval or thaw	1.2%	1.7%	4.7%	2 / 16	0 / 13	2.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.3%	13.8%	7.0%	0 / 16	0 / 13	8.0%
Percentage of cycles for fertility preservation	0.0%	1.7%	2.3%	0 / 16	0 / 13	0.9%
Percentage of transfers using a gestational carrier	4.3%	7.7%	5.0%	1 / 8	2 / 9	7.3%
Percentage of transfers using frozen embryos	91.3%	100.0%	90.0%	7 / 8	8 / 9	92.7%
Percentage of transfers of at least one embryo with ICSI	78.3%	76.9%	70.0%	3 / 8	4 / 9	70.6%
Percentage of transfers of at least one embryo with PGT	65.2%	76.9%	60.0%	6 / 8	5 / 9	67.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	61%	Diminished ovarian reserve	25%
Endometriosis	3%	Egg or embryo banking	46%
Tubal factor	14%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	12%	Other, infertility	68%
Uterine factor	23%	Other, non-infertility	3%
PGT	65%	Unexplained	6%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

GENESIS FERTILITY & REPRODUCTIVE MEDICINE BROOKLYN, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Richard V. Grazi, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	132	93	105	52	66
Percentage of intended retrievals resulting in live births	43.9%	34.4%	10.5%	5.8%	3.0%
Percentage of intended retrievals resulting in singleton live births	39.4%	34.4%	8.6%	3.8%	3.0%
Number of retrievals	122	73	82	44	55
Percentage of retrievals resulting in live births	47.5%	43.8%	13.4%	6.8%	3.6%
Percentage of retrievals resulting in singleton live births	42.6%	43.8%	11.0%	4.5%	3.6%
Number of transfers	154	74	64	31	31
Percentage of transfers resulting in live births	37.7%	43.2%	17.2%	9.7%	6.5%
Percentage of transfers resulting in singleton live births	33.8%	43.2%	14.1%	6.5%	6.5%
Number of intended retrievals per live birth	2.3	2.9	9.5	17.3	33.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.6%	48.9%	12.5%	2 / 15	2 / 15
Percentage of new patients having live births after 1 or 2 intended retrievals	54.9%	60.0%	15.0%	2 / 15	2 / 15
Percentage of new patients having live births after all intended retrievals	57.3%	60.0%	15.0%	2 / 15	2 / 15
Average number of intended retrievals per new patient	1.2	1.6	1.5	1.4	1.7
Average number of transfers per intended retrieval	1.3	0.7	0.7	0.4	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	18	20	29	2
Percentage of transfers resulting in live births	11 / 18	40.0%	41.4%	0 / 2
Percentage of transfers resulting in singleton live births	10 / 18	35.0%	37.9%	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	282	156	205	71	140	854
Percentage of cycles cancelled prior to retrieval or thaw	9.9%	14.7%	14.1%	22.5%	18.6%	14.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.3%	9.6%	12.2%	9.9%	7.9%	8.5%
Percentage of cycles for fertility preservation	3.5%	3.2%	5.4%	2.8%	0.7%	3.4%
Percentage of transfers using a gestational carrier	0.0%	0.0%	1.0%	0.0%	0.0%	0.2%
Percentage of transfers using frozen embryos	66.9%	68.9%	60.6%	34.3%	55.0%	61.6%
Percentage of transfers of at least one embryo with ICSI	68.6%	63.3%	59.6%	48.6%	68.8%	64.3%
Percentage of transfers of at least one embryo with PGT	22.9%	17.8%	20.2%	28.6%	8.8%	19.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	32%
Endometriosis	6%	Egg or embryo banking	21%
Tubal factor	21%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	12%	Other, infertility	15%
Uterine factor	1%	Other, non-infertility	2%
PGT	5%	Unexplained	12%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

KOFINAS FERTILITY GROUP BROOKLYN, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by George D. Kofinas, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	72	62	61	64	69
Percentage of intended retrievals resulting in live births	51.4%	35.5%	21.3%	20.3%	2.9%
Percentage of intended retrievals resulting in singleton live births	37.5%	30.6%	18.0%	20.3%	2.9%
Number of retrievals	71	61	60	59	67
Percentage of retrievals resulting in live births	52.1%	36.1%	21.7%	22.0%	3.0%
Percentage of retrievals resulting in singleton live births	38.0%	31.1%	18.3%	22.0%	3.0%
Number of transfers	67	45	45	38	24
Percentage of transfers resulting in live births	55.2%	48.9%	28.9%	34.2%	8.3%
Percentage of transfers resulting in singleton live births	40.3%	42.2%	24.4%	34.2%	8.3%
Number of intended retrievals per live birth	1.9	2.8	4.7	4.9	34.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	49.1%	38.2%	25.9%	21.4%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	60.4%	47.1%	29.6%	32.1%	0.0%
Percentage of new patients having live births after all intended retrievals	66.0%	50.0%	33.3%	32.1%	3.8%
Average number of intended retrievals per new patient	1.3	1.5	1.5	1.5	1.8
Average number of transfers per intended retrieval	0.9	0.7	0.7	0.5	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	0	51	0
Percentage of transfers resulting in live births	0 / 1		43.1%	
Percentage of transfers resulting in singleton live births	0 / 1		33.3%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	194	105	113	75	176	663
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	1.0%	0.9%	0.0%	1.7%	0.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.1%	11.4%	9.7%	30.7%	31.8%	16.0%
Percentage of cycles for fertility preservation	23.2%	30.5%	33.6%	34.7%	17.0%	25.8%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 18	0.0%	0.0%
Percentage of transfers using frozen embryos	93.7%	94.9%	83.7%	13 / 18	69.6%	84.5%
Percentage of transfers of at least one embryo with ICSI	92.6%	97.4%	97.7%	17 / 18	88.4%	93.2%
Percentage of transfers of at least one embryo with PGT	75.8%	79.5%	69.8%	8 / 18	47.8%	65.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	23%	Diminished ovarian reserve	46%
Endometriosis	43%	Egg or embryo banking	60%
Tubal factor	34%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	8%	Other, infertility	7%
Uterine factor	18%	Other, non-infertility	<1%
PGT	<1%	Unexplained	0%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

INFERTILITY & IVF MEDICAL ASSOCIATES OF WESTERN NEW YORK, PLLC DBA BUFFALO IVF BUFFALO, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Adam M. Griffin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	195	107	94	44	15
Percentage of intended retrievals resulting in live births	36.4%	27.1%	10.6%	6.8%	0 / 15
Percentage of intended retrievals resulting in singleton live births	24.6%	24.3%	9.6%	6.8%	0 / 15
Number of retrievals	178	81	70	30	9
Percentage of retrievals resulting in live births	39.9%	35.8%	14.3%	10.0%	0 / 9
Percentage of retrievals resulting in singleton live births	27.0%	32.1%	12.9%	10.0%	0 / 9
Number of transfers	209	92	67	31	6
Percentage of transfers resulting in live births	34.0%	31.5%	14.9%	9.7%	0 / 6
Percentage of transfers resulting in singleton live births	23.0%	28.3%	13.4%	9.7%	0 / 6
Number of intended retrievals per live birth	2.7	3.7	9.4	14.7	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	39.8%	26.7%	12.1%	2 / 16	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	53.1%	35.6%	12.1%	2 / 16	0 / 4
Percentage of new patients having live births after all intended retrievals	55.1%	37.8%	12.1%	2 / 16	0 / 4
Average number of intended retrievals per new patient	1.3	1.5	1.5	1.7	1.5
Average number of transfers per intended retrieval	1.0	0.8	0.6	0.6	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	17	4	0
Percentage of transfers resulting in live births	4 / 5	10 / 17	1 / 4	
Percentage of transfers resulting in singleton live births	1 / 5	5 / 17	0 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	307	129	94	59	24	613
Percentage of cycles cancelled prior to retrieval or thaw	9.8%	11.6%	19.1%	27.1%	25.0%	13.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	8.5%	9.6%	13.6%	20.8%	8.8%
Percentage of cycles for fertility preservation	1.3%	3.9%	1.1%	0.0%	0.0%	1.6%
Percentage of transfers using a gestational carrier	0.4%	0.0%	1.9%	0.0%	1 / 12	0.7%
Percentage of transfers using frozen embryos	37.9%	25.6%	37.0%	21.4%	2 / 12	33.3%
Percentage of transfers of at least one embryo with ICSI	91.1%	86.7%	87.0%	89.3%	11 / 12	89.5%
Percentage of transfers of at least one embryo with PGT	2.7%	2.2%	7.4%	7.1%	0 / 12	3.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	41%	Diminished ovarian reserve	30%
Endometriosis	9%	Egg or embryo banking	14%
Tubal factor	11%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	12%	Other, infertility	5%
Uterine factor	1%	Other, non-infertility	0%
PGT	4%	Unexplained	15%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

HUDSON VALLEY FERTILITY, PLLC FISHKILL, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Daniel W. Levine, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	63	30	41	20	26
Percentage of intended retrievals resulting in live births	33.3%	33.3%	14.6%	10.0%	0.0%
Percentage of intended retrievals resulting in singleton live births	20.6%	20.0%	9.8%	10.0%	0.0%
Number of retrievals	60	27	39	17	22
Percentage of retrievals resulting in live births	35.0%	37.0%	15.4%	2 / 17	0.0%
Percentage of retrievals resulting in singleton live births	21.7%	22.2%	10.3%	2 / 17	0.0%
Number of transfers	70	31	40	11	15
Percentage of transfers resulting in live births	30.0%	32.3%	15.0%	2 / 11	0 / 15
Percentage of transfers resulting in singleton live births	18.6%	19.4%	10.0%	2 / 11	0 / 15
Number of intended retrievals per live birth	3.0	3.0	6.8	10.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.2%	6 / 15	16.0%	1 / 7	0 / 12
Percentage of new patients having live births after 1 or 2 intended retrievals	42.2%	7 / 15	20.0%	1 / 7	0 / 12
Percentage of new patients having live births after all intended retrievals	42.2%	7 / 15	20.0%	1 / 7	0 / 12
Average number of intended retrievals per new patient	1.1	1.3	1.2	1.3	1.2
Average number of transfers per intended retrieval	1.2	0.9	1.0	0.7	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	2	3	1
Percentage of transfers resulting in live births		1 / 2	2 / 3	0 / 1
Percentage of transfers resulting in singleton live births		1 / 2	2 / 3	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	142	81	103	54	51	431
Percentage of cycles cancelled prior to retrieval or thaw	5.6%	6.2%	10.7%	16.7%	11.8%	9.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	8.6%	14.6%	13.0%	17.6%	10.2%
Percentage of cycles for fertility preservation	2.1%	0.0%	2.9%	1.9%	0.0%	1.6%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 15	0 / 17	0.0%
Percentage of transfers using frozen embryos	91.7%	92.1%	90.9%	14 / 15	13 / 17	90.3%
Percentage of transfers of at least one embryo with ICSI	90.3%	94.7%	81.8%	14 / 15	14 / 17	89.1%
Percentage of transfers of at least one embryo with PGT	31.9%	13.2%	12.1%	1 / 15	4 / 17	21.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	27%	Diminished ovarian reserve	29%
Endometriosis	6%	Egg or embryo banking	50%
Tubal factor	23%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	38%	Other, infertility	13%
Uterine factor	6%	Other, non-infertility	<1%
PGT	9%	Unexplained	4%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

THE NEW YORK FERTILITY CENTER FLUSHING, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Tony Tsai, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	97	49	47	34	68
Percentage of intended retrievals resulting in live births	18.6%	18.4%	6.4%	5.9%	1.5%
Percentage of intended retrievals resulting in singleton live births	12.4%	14.3%	6.4%	5.9%	1.5%
Number of retrievals	93	46	36	30	42
Percentage of retrievals resulting in live births	19.4%	19.6%	8.3%	6.7%	2.4%
Percentage of retrievals resulting in singleton live births	12.9%	15.2%	8.3%	6.7%	2.4%
Number of transfers	81	49	36	26	30
Percentage of transfers resulting in live births	22.2%	18.4%	8.3%	7.7%	3.3%
Percentage of transfers resulting in singleton live births	14.8%	14.3%	8.3%	7.7%	3.3%
Number of intended retrievals per live birth	5.4	5.4	15.7	17.0	68.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval					
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	20	0
Percentage of transfers resulting in live births				20.0%
Percentage of transfers resulting in singleton live births				5.0%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	104	74	53	33	69	333
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	0.0%	0.0%	1.4%	0.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	24.0%	24.3%	13.2%	18.2%	33.3%	23.7%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using frozen embryos	27.8%	36.0%	36.4%	15.4%	50.0%	33.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Percentage of transfers of at least one embryo with PGT	6.3%	8.0%	4.5%	0.0%	4.5%	5.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	7%	Diminished ovarian reserve	16%
Endometriosis	3%	Egg or embryo banking	0%
Tubal factor	5%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	8%	Other, infertility	10%
Uterine factor	7%	Other, non-infertility	0%
PGT	2%	Unexplained	48%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MONTEFIORE'S INSTITUTE FOR REPRODUCTIVE MEDICINE AND HEALTH HARTSDALE, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Harry J. Lieman, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	46	22	41	21	17
Percentage of intended retrievals resulting in live births	47.8%	63.6%	22.0%	0.0%	1 / 17
Percentage of intended retrievals resulting in singleton live births	41.3%	54.5%	22.0%	0.0%	1 / 17
Number of retrievals	41	20	36	14	12
Percentage of retrievals resulting in live births	53.7%	70.0%	25.0%	0 / 14	1 / 12
Percentage of retrievals resulting in singleton live births	46.3%	60.0%	25.0%	0 / 14	1 / 12
Number of transfers	43	25	29	12	8
Percentage of transfers resulting in live births	51.2%	56.0%	31.0%	0 / 12	1 / 8
Percentage of transfers resulting in singleton live births	44.2%	48.0%	31.0%	0 / 12	1 / 8
Number of intended retrievals per live birth	2.1	1.6	4.6		17.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.6%	6 / 11	22.2%	0 / 10	0 / 8
Percentage of new patients having live births after 1 or 2 intended retrievals	48.6%	6 / 11	25.9%	0 / 10	0 / 8
Percentage of new patients having live births after all intended retrievals	48.6%	6 / 11	25.9%	0 / 10	0 / 8
Average number of intended retrievals per new patient	1.1	1.0	1.3	1.3	1.1
Average number of transfers per intended retrieval	0.9	1.4	0.7	0.5	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	7	0	6	5
Percentage of transfers resulting in live births	6 / 7		1 / 6	1 / 5
Percentage of transfers resulting in singleton live births	6 / 7		1 / 6	1 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	69	59	57	41	37	263
Percentage of cycles cancelled prior to retrieval or thaw	7.2%	10.2%	8.8%	17.1%	8.1%	9.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.5%	20.3%	17.5%	19.5%	13.5%	17.1%
Percentage of cycles for fertility preservation	10.1%	3.4%	10.5%	2.4%	2.7%	6.5%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using frozen embryos	51.2%	58.1%	42.4%	57.1%	60.9%	53.0%
Percentage of transfers of at least one embryo with ICSI	58.1%	61.3%	66.7%	66.7%	60.9%	62.3%
Percentage of transfers of at least one embryo with PGT	9.3%	9.7%	6.1%	9.5%	13.0%	9.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	36%
Endometriosis	3%	Egg or embryo banking	17%
Tubal factor	27%	Recurrent pregnancy loss	9%
Ovulatory dysfunction	15%	Other, infertility	20%
Uterine factor	15%	Other, non-infertility	9%
PGT	8%	Unexplained	5%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

BOSTON IVF, THE ALBANY CENTER LOUDONVILLE, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Steven Bayer, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	75	38	42	12	4
Percentage of intended retrievals resulting in live births	41.3%	42.1%	26.2%	1 / 12	0 / 4
Percentage of intended retrievals resulting in singleton live births	38.7%	39.5%	21.4%	1 / 12	0 / 4
Number of retrievals	74	36	38	10	3
Percentage of retrievals resulting in live births	41.9%	44.4%	28.9%	1 / 10	0 / 3
Percentage of retrievals resulting in singleton live births	39.2%	41.7%	23.7%	1 / 10	0 / 3
Number of transfers	90	48	36	7	2
Percentage of transfers resulting in live births	34.4%	33.3%	30.6%	1 / 7	0 / 2
Percentage of transfers resulting in singleton live births	32.2%	31.3%	25.0%	1 / 7	0 / 2
Number of intended retrievals per live birth	2.4	2.4	3.8	12.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	41.8%	33.3%	5 / 16	0 / 8	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	45.5%	47.6%	5 / 16	1 / 8	0 / 2
Percentage of new patients having live births after all intended retrievals	45.5%	47.6%	6 / 16	1 / 8	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.6	1.1	1.5
Average number of transfers per intended retrieval	1.2	1.4	0.8	0.7	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	10	0
Percentage of transfers resulting in live births			3 / 10	
Percentage of transfers resulting in singleton live births			3 / 10	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	272	127	112	49	13	573
Percentage of cycles cancelled prior to retrieval or thaw	7.0%	7.1%	5.4%	10.2%	2 / 13	7.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.7%	14.2%	21.4%	26.5%	1 / 13	16.8%
Percentage of cycles for fertility preservation	0.0%	0.8%	0.0%	0.0%	0 / 13	0.2%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0 / 5	0.0%
Percentage of transfers using frozen embryos	51.4%	54.2%	48.3%	43.5%	3 / 5	51.0%
Percentage of transfers of at least one embryo with ICSI	35.2%	34.7%	33.3%	8.7%	1 / 5	32.7%
Percentage of transfers of at least one embryo with PGT	15.1%	19.4%	23.3%	17.4%	1 / 5	17.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	19%	Diminished ovarian reserve	29%
Endometriosis	8%	Egg or embryo banking	24%
Tubal factor	17%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	19%	Other, infertility	14%
Uterine factor	2%	Other, non-infertility	3%
PGT	3%	Unexplained	14%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NORTHWELL HEALTH FERTILITY MANHASSET, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Christine M. Mullin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	294	190	194	114	67
Percentage of intended retrievals resulting in live births	48.3%	33.7%	21.6%	14.9%	4.5%
Percentage of intended retrievals resulting in singleton live births	42.9%	25.8%	19.6%	13.2%	4.5%
Number of retrievals	271	173	154	91	55
Percentage of retrievals resulting in live births	52.4%	37.0%	27.3%	18.7%	5.5%
Percentage of retrievals resulting in singleton live births	46.5%	28.3%	24.7%	16.5%	5.5%
Number of transfers	317	178	132	55	29
Percentage of transfers resulting in live births	44.8%	36.0%	31.8%	30.9%	10.3%
Percentage of transfers resulting in singleton live births	39.7%	27.5%	28.8%	27.3%	10.3%
Number of intended retrievals per live birth	2.1	3.0	4.6	6.7	22.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.2%	38.0%	24.5%	16.7%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	55.6%	45.4%	33.0%	18.5%	4.5%
Percentage of new patients having live births after all intended retrievals	56.5%	45.4%	34.0%	22.2%	4.5%
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.6	1.6
Average number of transfers per intended retrieval	1.1	1.0	0.7	0.5	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	29	4	61	0
Percentage of transfers resulting in live births	48.3%	2 / 4	52.5%	
Percentage of transfers resulting in singleton live births	37.9%	1 / 4	49.2%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	583	426	411	183	168	1,771
Percentage of cycles cancelled prior to retrieval or thaw	6.5%	7.0%	10.7%	16.4%	11.9%	9.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.3%	3.8%	3.2%	5.5%	7.7%	4.3%
Percentage of cycles for fertility preservation	6.2%	8.7%	5.6%	0.0%	1.2%	5.5%
Percentage of transfers using a gestational carrier	0.0%	0.0%	1.1%	0.0%	1.3%	0.3%
Percentage of transfers using frozen embryos	79.9%	83.9%	88.1%	79.3%	62.0%	81.0%
Percentage of transfers of at least one embryo with ICSI	95.6%	90.6%	89.2%	87.8%	87.3%	91.6%
Percentage of transfers of at least one embryo with PGT	53.0%	53.1%	63.2%	53.7%	24.1%	52.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	27%	Diminished ovarian reserve	22%
Endometriosis	3%	Egg or embryo banking	37%
Tubal factor	10%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	9%	Other, infertility	13%
Uterine factor	2%	Other, non-infertility	4%
PGT	5%	Unexplained	21%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

LONG ISLAND IVF MELVILLE, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Daniel Kenigsberg, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	270	173	174	103	76
Percentage of intended retrievals resulting in live births	41.5%	30.6%	21.8%	13.6%	1.3%
Percentage of intended retrievals resulting in singleton live births	33.3%	27.7%	17.2%	13.6%	1.3%
Number of retrievals	257	162	161	94	65
Percentage of retrievals resulting in live births	43.6%	32.7%	23.6%	14.9%	1.5%
Percentage of retrievals resulting in singleton live births	35.0%	29.6%	18.6%	14.9%	1.5%
Number of transfers	309	149	140	70	42
Percentage of transfers resulting in live births	36.2%	35.6%	27.1%	20.0%	2.4%
Percentage of transfers resulting in singleton live births	29.1%	32.2%	21.4%	20.0%	2.4%
Number of intended retrievals per live birth	2.4	3.3	4.6	7.4	76.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	38.1%	34.4%	18.4%	7.8%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	47.1%	40.6%	24.1%	13.7%	0.0%
Percentage of new patients having live births after all intended retrievals	48.1%	43.8%	26.4%	19.6%	0.0%
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.5	1.4
Average number of transfers per intended retrieval	1.2	0.9	0.8	0.7	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	15	47	50	13
Percentage of transfers resulting in live births	9 / 15	42.6%	34.0%	7 / 13
Percentage of transfers resulting in singleton live births	5 / 15	34.0%	28.0%	6 / 13

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	438	284	286	162	180	1,350
Percentage of cycles cancelled prior to retrieval or thaw	5.7%	9.9%	11.2%	13.6%	18.9%	10.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.6%	6.3%	8.7%	8.0%	11.7%	8.8%
Percentage of cycles for fertility preservation	2.1%	1.8%	1.0%	0.6%	0.0%	1.3%
Percentage of transfers using a gestational carrier	0.3%	0.6%	0.0%	0.0%	4.8%	0.8%
Percentage of transfers using frozen embryos	56.8%	63.0%	50.9%	55.4%	45.7%	55.5%
Percentage of transfers of at least one embryo with ICSI	83.3%	88.4%	83.0%	87.0%	69.5%	83.0%
Percentage of transfers of at least one embryo with PGT	14.3%	27.1%	18.2%	18.5%	5.7%	17.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	26%	Diminished ovarian reserve	21%
Endometriosis	4%	Egg or embryo banking	24%
Tubal factor	17%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	14%	Other, infertility	7%
Uterine factor	9%	Other, non-infertility	1%
PGT	4%	Unexplained	17%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE SPECIALISTS OF NEW YORK MINEOLA, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Maria Saketos, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	254	172	194	121	160
Percentage of intended retrievals resulting in live births	41.3%	32.6%	21.6%	9.9%	3.8%
Percentage of intended retrievals resulting in singleton live births	31.1%	26.2%	16.0%	9.9%	3.8%
Number of retrievals	251	159	175	109	146
Percentage of retrievals resulting in live births	41.8%	35.2%	24.0%	11.0%	4.1%
Percentage of retrievals resulting in singleton live births	31.5%	28.3%	17.7%	11.0%	4.1%
Number of transfers	299	160	124	71	56
Percentage of transfers resulting in live births	35.1%	35.0%	33.9%	16.9%	10.7%
Percentage of transfers resulting in singleton live births	26.4%	28.1%	25.0%	16.9%	10.7%
Number of intended retrievals per live birth	2.4	3.1	4.6	10.1	26.7
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.1%	38.1%	22.6%	10.0%	7.3%
Percentage of new patients having live births after 1 or 2 intended retrievals	53.0%	41.7%	33.3%	10.0%	7.3%
Percentage of new patients having live births after all intended retrievals	54.9%	44.0%	34.5%	12.5%	9.8%
Average number of intended retrievals per new patient	1.3	1.4	1.6	1.9	2.1
Average number of transfers per intended retrieval	1.2	0.9	0.7	0.6	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	8	10	37	7
Percentage of transfers resulting in live births	2 / 8	4 / 10	45.9%	0 / 7
Percentage of transfers resulting in singleton live births	1 / 8	4 / 10	43.2%	0 / 7

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	455	357	291	177	191	1,471
Percentage of cycles cancelled prior to retrieval or thaw	5.5%	10.4%	8.2%	11.9%	19.4%	9.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	9.5%	16.5%	27.1%	18.8%	13.4%
Percentage of cycles for fertility preservation	6.2%	4.8%	3.1%	2.8%	0.5%	4.1%
Percentage of transfers using a gestational carrier	0.7%	1.4%	0.0%	0.0%	0.0%	0.6%
Percentage of transfers using frozen embryos	63.9%	61.2%	53.0%	55.0%	47.4%	58.5%
Percentage of transfers of at least one embryo with ICSI	57.2%	61.6%	62.9%	70.0%	55.8%	60.2%
Percentage of transfers of at least one embryo with PGT	18.2%	15.1%	23.8%	23.3%	12.6%	18.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	65%
Endometriosis	6%	Egg or embryo banking	23%
Tubal factor	17%	Recurrent pregnancy loss	19%
Ovulatory dysfunction	11%	Other, infertility	27%
Uterine factor	6%	Other, non-infertility	<1%
PGT	24%	Unexplained	5%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

WESTCHESTER REPRODUCTIVE MEDICINE MOUNT KISCO, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Rachel A. Bennett, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	11	5	1	11	3
Percentage of intended retrievals resulting in live births	4 / 11	2 / 5	1 / 1	2 / 11	0 / 3
Percentage of intended retrievals resulting in singleton live births	2 / 11	1 / 5	1 / 1	2 / 11	0 / 3
Number of retrievals	11	4	1	7	3
Percentage of retrievals resulting in live births	4 / 11	2 / 4	1 / 1	2 / 7	0 / 3
Percentage of retrievals resulting in singleton live births	2 / 11	1 / 4	1 / 1	2 / 7	0 / 3
Number of transfers	13	5	2	6	3
Percentage of transfers resulting in live births	4 / 13	2 / 5	1 / 2	2 / 6	0 / 3
Percentage of transfers resulting in singleton live births	2 / 13	1 / 5	1 / 2	2 / 6	0 / 3
Number of intended retrievals per live birth	2.8	2.5	1.0	5.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	3 / 6	1 / 2	1 / 1	1 / 4	
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 6	1 / 2	1 / 1	2 / 4	
Percentage of new patients having live births after all intended retrievals	3 / 6	1 / 2	1 / 1	2 / 4	
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.3	
Average number of transfers per intended retrieval	1.2	1.5	2.0	0.4	

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	11	6	3	6	4	30
Percentage of cycles cancelled prior to retrieval or thaw	1 / 11	0 / 6	0 / 3	0 / 6	1 / 4	6.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2 / 11	0 / 6	1 / 3	0 / 6	0 / 4	10.0%
Percentage of cycles for fertility preservation	0 / 11	0 / 6	0 / 3	0 / 6	0 / 4	0.0%
Percentage of transfers using a gestational carrier	0 / 6	0 / 5	0 / 2	0 / 5	0 / 1	0 / 19
Percentage of transfers using frozen embryos	2 / 6	3 / 5	2 / 2	4 / 5	1 / 1	12 / 19
Percentage of transfers of at least one embryo with ICSI	5 / 6	5 / 5	2 / 2	3 / 5	1 / 1	16 / 19
Percentage of transfers of at least one embryo with PGT	1 / 6	2 / 5	0 / 2	2 / 5	1 / 1	6 / 19

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	53%	Diminished ovarian reserve	7%
Endometriosis	3%	Egg or embryo banking	20%
Tubal factor	3%	Recurrent pregnancy loss	20%
Ovulatory dysfunction	17%	Other, infertility	27%
Uterine factor	0%	Other, non-infertility	3%
PGT	0%	Unexplained	3%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ADVANCED FERTILITY SERVICES, PC NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Hugh D. Melnick, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	5	7	3	3	5
Percentage of intended retrievals resulting in live births	1 / 5	0 / 7	0 / 3	0 / 3	0 / 5
Percentage of intended retrievals resulting in singleton live births	1 / 5	0 / 7	0 / 3	0 / 3	0 / 5
Number of retrievals	5	5	3	3	4
Percentage of retrievals resulting in live births	1 / 5	0 / 5	0 / 3	0 / 3	0 / 4
Percentage of retrievals resulting in singleton live births	1 / 5	0 / 5	0 / 3	0 / 3	0 / 4
Number of transfers	5	4	2	1	4
Percentage of transfers resulting in live births	1 / 5	0 / 4	0 / 2	0 / 1	0 / 4
Percentage of transfers resulting in singleton live births	1 / 5	0 / 4	0 / 2	0 / 1	0 / 4
Number of intended retrievals per live birth	5.0				
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 5	0 / 3	0 / 2	0 / 2	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 5	0 / 3	0 / 2	0 / 2	0 / 4
Percentage of new patients having live births after all intended retrievals	1 / 5	0 / 3	0 / 2	0 / 2	0 / 4
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.5	1.0
Average number of transfers per intended retrieval	1.0	0.3	0.5	0.3	1.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	1
Percentage of transfers resulting in live births				0 / 1
Percentage of transfers resulting in singleton live births				0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	15	10	7	4	9	45
Percentage of cycles cancelled prior to retrieval or thaw	0 / 15	0 / 10	0 / 7	0 / 4	0 / 9	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 15	1 / 10	0 / 7	1 / 4	3 / 9	13.3%
Percentage of cycles for fertility preservation	1 / 15	0 / 10	0 / 7	1 / 4	0 / 9	4.4%
Percentage of transfers using a gestational carrier	0 / 9	0 / 8	0 / 4	0 / 2	0 / 5	0.0%
Percentage of transfers using frozen embryos	3 / 9	2 / 8	2 / 4	0 / 2	1 / 5	28.6%
Percentage of transfers of at least one embryo with ICSI	9 / 9	8 / 8	4 / 4	2 / 2	5 / 5	100.0%
Percentage of transfers of at least one embryo with PGT	0 / 9	0 / 8	0 / 4	0 / 2	0 / 5	0.0%

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	11%	Diminished ovarian reserve	13%
Endometriosis	11%	Egg or embryo banking	24%
Tubal factor	27%	Recurrent pregnancy loss	13%
Ovulatory dysfunction	4%	Other, infertility	31%
Uterine factor	0%	Other, non-infertility	16%
PGT	2%	Unexplained	38%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CCRM NEW YORK NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Janet M. Choi, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	19	15	26	18	8
Percentage of intended retrievals resulting in live births	2 / 19	1 / 15	3.8%	2 / 18	0 / 8
Percentage of intended retrievals resulting in singleton live births	1 / 19	0 / 15	3.8%	2 / 18	0 / 8
Number of retrievals	16	14	20	16	5
Percentage of retrievals resulting in live births	2 / 16	1 / 14	5.0%	2 / 16	0 / 5
Percentage of retrievals resulting in singleton live births	1 / 16	0 / 14	5.0%	2 / 16	0 / 5
Number of transfers	9	3	2	3	0
Percentage of transfers resulting in live births	2 / 9	1 / 3	1 / 2	2 / 3	
Percentage of transfers resulting in singleton live births	1 / 9	0 / 3	1 / 2	2 / 3	
Number of intended retrievals per live birth	9.5	15.0	26.0	9.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	0 / 6	1 / 5	1 / 11	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 6	1 / 5	1 / 11	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	1 / 6	1 / 5	1 / 11	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.3	1.4	1.1	2.3	1.0
Average number of transfers per intended retrieval	0.8	0.3	0.2	0.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	2	22	0
Percentage of transfers resulting in live births		1 / 2	54.5%	
Percentage of transfers resulting in singleton live births		0 / 2	54.5%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	298	192	238	96	118	942
Percentage of cycles cancelled prior to retrieval or thaw	0.7%	2.1%	2.5%	8.3%	8.5%	3.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.7%	8.9%	10.1%	27.1%	22.0%	12.0%
Percentage of cycles for fertility preservation	33.6%	32.8%	31.1%	13.5%	2.5%	26.9%
Percentage of transfers using a gestational carrier	2.1%	1.8%	0.0%	0 / 15	0.0%	1.2%
Percentage of transfers using frozen embryos	97.9%	96.4%	96.5%	14 / 15	87.5%	95.9%
Percentage of transfers of at least one embryo with ICSI	89.4%	80.4%	80.7%	10 / 15	87.5%	83.7%
Percentage of transfers of at least one embryo with PGT	94.7%	98.2%	89.5%	14 / 15	83.3%	93.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	22%	Diminished ovarian reserve	42%
Endometriosis	3%	Egg or embryo banking	69%
Tubal factor	7%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	9%	Other, infertility	19%
Uterine factor	4%	Other, non-infertility	10%
PGT	7%	Unexplained	6%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CENTER FOR HUMAN REPRODUCTION (CHR) NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Norbert Gleicher, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	50	34	86	68	188
Percentage of intended retrievals resulting in live births	24.0%	8.8%	5.8%	5.9%	2.7%
Percentage of intended retrievals resulting in singleton live births	20.0%	5.9%	5.8%	5.9%	2.7%
Number of retrievals	40	33	59	52	140
Percentage of retrievals resulting in live births	30.0%	9.1%	8.5%	7.7%	3.6%
Percentage of retrievals resulting in singleton live births	25.0%	6.1%	8.5%	7.7%	3.6%
Number of transfers	44	31	41	42	100
Percentage of transfers resulting in live births	27.3%	9.7%	12.2%	9.5%	5.0%
Percentage of transfers resulting in singleton live births	22.7%	6.5%	12.2%	9.5%	5.0%
Number of intended retrievals per live birth	4.2	11.3	17.2	17.0	37.6
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	5 / 19	0 / 8	0.0%	1 / 10	4.1%
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 19	0 / 8	8.7%	1 / 10	6.1%
Percentage of new patients having live births after all intended retrievals	6 / 19	1 / 8	8.7%	1 / 10	6.1%
Average number of intended retrievals per new patient	1.3	1.3	1.5	1.6	1.7
Average number of transfers per intended retrieval	0.8	0.9	0.5	0.5	0.5

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	29	16	66	4
Percentage of transfers resulting in live births	44.8%	2 / 16	22.7%	1 / 4
Percentage of transfers resulting in singleton live births	31.0%	2 / 16	19.7%	1 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	62	60	86	74	293	575
Percentage of cycles cancelled prior to retrieval or thaw	6.5%	8.3%	9.3%	8.1%	10.2%	9.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.7%	6.7%	24.4%	16.2%	13.3%	14.3%
Percentage of cycles for fertility preservation	3.2%	10.0%	1.2%	8.1%	6.8%	6.1%
Percentage of transfers using a gestational carrier	0.0%	4.7%	5.6%	0.0%	5.1%	3.9%
Percentage of transfers using frozen embryos	38.0%	37.2%	20.4%	22.2%	38.8%	34.0%
Percentage of transfers of at least one embryo with ICSI	88.0%	90.7%	87.0%	91.1%	81.6%	85.3%
Percentage of transfers of at least one embryo with PGT	14.0%	9.3%	9.3%	6.7%	8.2%	9.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	26%	Diminished ovarian reserve	83%
Endometriosis	13%	Egg or embryo banking	13%
Tubal factor	10%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	12%	Other, infertility	10%
Uterine factor	13%	Other, non-infertility	2%
PGT	4%	Unexplained	<1%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CHELSEA FERTILITY NYC NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Paul Gindoff, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	33	19	23	13	7
Percentage of intended retrievals resulting in live births	45.5%	8 / 19	21.7%	1 / 13	0 / 7
Percentage of intended retrievals resulting in singleton live births	42.4%	8 / 19	21.7%	1 / 13	0 / 7
Number of retrievals	32	18	21	11	7
Percentage of retrievals resulting in live births	46.9%	8 / 18	23.8%	1 / 11	0 / 7
Percentage of retrievals resulting in singleton live births	43.8%	8 / 18	23.8%	1 / 11	0 / 7
Number of transfers	32	17	14	6	4
Percentage of transfers resulting in live births	46.9%	8 / 17	5 / 14	1 / 6	0 / 4
Percentage of transfers resulting in singleton live births	43.8%	8 / 17	5 / 14	1 / 6	0 / 4
Number of intended retrievals per live birth	2.2	2.4	4.6	13.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	34.8%	5 / 11	2 / 12	0 / 4	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	52.2%	7 / 11	4 / 12	0 / 4	0 / 6
Percentage of new patients having live births after all intended retrievals	52.2%	8 / 11	4 / 12	0 / 4	0 / 6
Average number of intended retrievals per new patient	1.2	1.7	1.7	1.5	1.2
Average number of transfers per intended retrieval	1.0	0.9	0.6	0.3	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	14	0
Percentage of transfers resulting in live births			8 / 14	
Percentage of transfers resulting in singleton live births			8 / 14	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	86	45	66	15	24	236
Percentage of cycles cancelled prior to retrieval or thaw	4.7%	2.2%	0.0%	1 / 15	0.0%	2.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.5%	6.7%	12.1%	3 / 15	25.0%	12.3%
Percentage of cycles for fertility preservation	8.1%	31.1%	15.2%	0 / 15	25.0%	15.7%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 5	0 / 8	0.0%
Percentage of transfers using frozen embryos	78.9%	71.4%	76.9%	3 / 5	6 / 8	75.5%
Percentage of transfers of at least one embryo with ICSI	92.1%	85.7%	84.6%	4 / 5	5 / 8	85.7%
Percentage of transfers of at least one embryo with PGT	57.9%	42.9%	46.2%	3 / 5	5 / 8	52.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	24%	Diminished ovarian reserve	32%
Endometriosis	1%	Egg or embryo banking	50%
Tubal factor	11%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	13%	Other, infertility	12%
Uterine factor	3%	Other, non-infertility	3%
PGT	4%	Unexplained	9%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

COLUMBIA UNIVERSITY FERTILITY CENTER NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Eric J. Forman, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	193	204	271	153	103
Percentage of intended retrievals resulting in live births	32.1%	20.1%	14.8%	7.8%	1.0%
Percentage of intended retrievals resulting in singleton live births	30.1%	19.1%	14.0%	7.8%	1.0%
Number of retrievals	175	179	215	129	63
Percentage of retrievals resulting in live births	35.4%	22.9%	18.6%	9.3%	1.6%
Percentage of retrievals resulting in singleton live births	33.1%	21.8%	17.7%	9.3%	1.6%
Number of transfers	188	151	129	50	27
Percentage of transfers resulting in live births	33.0%	27.2%	31.0%	24.0%	3.7%
Percentage of transfers resulting in singleton live births	30.9%	25.8%	29.5%	24.0%	3.7%
Number of intended retrievals per live birth	3.1	5.0	6.8	12.8	103.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	35.2%	20.3%	17.3%	7.0%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	40.7%	26.3%	22.8%	10.5%	2.5%
Percentage of new patients having live births after all intended retrievals	42.6%	28.0%	24.4%	12.3%	2.5%
Average number of intended retrievals per new patient	1.3	1.4	1.5	1.6	1.6
Average number of transfers per intended retrieval	1.0	0.7	0.5	0.3	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	23	0	51	17
Percentage of transfers resulting in live births	47.8%		49.0%	7 / 17
Percentage of transfers resulting in singleton live births	43.5%		43.1%	5 / 17

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	229	245	274	212	190	1,150
Percentage of cycles cancelled prior to retrieval or thaw	5.2%	5.3%	16.1%	19.8%	18.9%	12.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.6%	12.7%	13.9%	13.7%	15.8%	13.0%
Percentage of cycles for fertility preservation	4.4%	10.2%	3.6%	5.2%	0.5%	5.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using frozen embryos	67.8%	63.4%	64.9%	61.5%	63.2%	64.5%
Percentage of transfers of at least one embryo with ICSI	77.0%	71.8%	79.3%	82.1%	58.9%	73.9%
Percentage of transfers of at least one embryo with PGT	10.5%	14.8%	22.5%	20.5%	4.2%	14.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	58%	Diminished ovarian reserve	38%
Endometriosis	5%	Egg or embryo banking	33%
Tubal factor	14%	Recurrent pregnancy loss	9%
Ovulatory dysfunction	48%	Other, infertility	16%
Uterine factor	23%	Other, non-infertility	1%
PGT	9%	Unexplained	2%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

EXTEND FERTILITY-EXPECT FERTILITY NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Joshua U. Klein, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	0	0	0
Percentage of intended retrievals resulting in live births					
Percentage of intended retrievals resulting in singleton live births					
Number of retrievals					
Percentage of retrievals resulting in live births					
Percentage of retrievals resulting in singleton live births					
Number of transfers					
Percentage of transfers resulting in live births					
Percentage of transfers resulting in singleton live births					
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval					
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	0	0
Percentage of transfers resulting in live births				
Percentage of transfers resulting in singleton live births				

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	211	290	159	30	26	716
Percentage of cycles cancelled prior to retrieval or thaw	7.1%	4.5%	10.7%	16.7%	26.9%	8.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.5%	1.4%	1.9%	3.3%	3.8%	1.4%
Percentage of cycles for fertility preservation	83.9%	91.4%	85.5%	80.0%	69.2%	86.6%
Percentage of transfers using a gestational carrier	0 / 9	0 / 3	0 / 1			0 / 13
Percentage of transfers using frozen embryos	9 / 9	3 / 3	1 / 1			13 / 13
Percentage of transfers of at least one embryo with ICSI	9 / 9	3 / 3	1 / 1			13 / 13
Percentage of transfers of at least one embryo with PGT	9 / 9	2 / 3	1 / 1			12 / 13

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	<1%	Diminished ovarian reserve	<1%
Endometriosis	0%	Egg or embryo banking	98%
Tubal factor	<1%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	1%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	<1%
PGT	1%	Unexplained	1%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

GENERATION NEXT FERTILITY, PLLC NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Janelle Luk, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	0	0	0
Percentage of intended retrievals resulting in live births	Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.				
Percentage of intended retrievals resulting in singleton live births					
Number of retrievals					
Percentage of retrievals resulting in live births					
Percentage of retrievals resulting in singleton live births					
Number of transfers					
Percentage of transfers resulting in live births					
Percentage of transfers resulting in singleton live births					
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.				
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	5	4
Percentage of transfers resulting in live births			2 / 5	0 / 4
Percentage of transfers resulting in singleton live births			2 / 5	0 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	59	64	73	70	117	383
Percentage of cycles cancelled prior to retrieval or thaw	5.1%	4.7%	1.4%	10.0%	12.8%	7.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	18.8%	19.2%	21.4%	27.4%	20.1%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using frozen embryos	63.9%	66.7%	55.2%	56.5%	53.6%	59.3%
Percentage of transfers of at least one embryo with ICSI	88.9%	87.5%	89.7%	73.9%	89.3%	86.4%
Percentage of transfers of at least one embryo with PGT	16.7%	25.0%	17.2%	21.7%	3.6%	16.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	13%	Diminished ovarian reserve	28%
Endometriosis	2%	Egg or embryo banking	56%
Tubal factor	6%	Recurrent pregnancy loss	10%
Ovulatory dysfunction	5%	Other, infertility	11%
Uterine factor	9%	Other, non-infertility	3%
PGT	0%	Unexplained	14%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**GLOBAL FERTILITY & GENETICS, NY
NEW YORK, NEW YORK**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

LIBERA MEDICAL, PLLC NEW YORK, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Drew V. Tortoriello, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	173	152	178	114	79
Percentage of intended retrievals resulting in live births	38.7%	33.6%	14.6%	6.1%	2.5%
Percentage of intended retrievals resulting in singleton live births	38.7%	32.9%	14.6%	6.1%	2.5%
Number of retrievals	159	145	152	98	51
Percentage of retrievals resulting in live births	42.1%	35.2%	17.1%	7.1%	3.9%
Percentage of retrievals resulting in singleton live births	42.1%	34.5%	17.1%	7.1%	3.9%
Number of transfers	155	138	106	54	27
Percentage of transfers resulting in live births	43.2%	37.0%	24.5%	13.0%	7.4%
Percentage of transfers resulting in singleton live births	43.2%	36.2%	24.5%	13.0%	7.4%
Number of intended retrievals per live birth	2.6	3.0	6.8	16.3	39.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.4%	35.6%	13.6%	4.0%	1 / 15
Percentage of new patients having live births after 1 or 2 intended retrievals	58.5%	44.1%	18.2%	4.0%	2 / 15
Percentage of new patients having live births after all intended retrievals	61.0%	47.5%	20.5%	4.0%	2 / 15
Average number of intended retrievals per new patient	1.2	1.4	1.4	1.8	1.8
Average number of transfers per intended retrieval	1.0	1.0	0.8	0.4	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	5	1	28	1
Percentage of transfers resulting in live births	2 / 5	0 / 1	57.1%	1 / 1
Percentage of transfers resulting in singleton live births	2 / 5	0 / 1	57.1%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	238	326	368	160	169	1,261
Percentage of cycles cancelled prior to retrieval or thaw	6.7%	12.0%	16.0%	16.9%	21.3%	14.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.3%	7.4%	10.1%	16.9%	13.0%	9.9%
Percentage of cycles for fertility preservation	7.6%	3.7%	2.2%	0.6%	2.4%	3.4%
Percentage of transfers using a gestational carrier	0.0%	3.0%	0.7%	0.0%	0.0%	1.0%
Percentage of transfers using frozen embryos	69.9%	81.8%	73.5%	50.0%	56.9%	69.9%
Percentage of transfers of at least one embryo with ICSI	97.3%	89.4%	91.8%	85.5%	78.5%	90.0%
Percentage of transfers of at least one embryo with PGT	34.5%	45.5%	32.7%	17.7%	15.4%	32.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	16%	Diminished ovarian reserve	48%
Endometriosis	10%	Egg or embryo banking	39%
Tubal factor	3%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	12%	Other, infertility	47%
Uterine factor	5%	Other, non-infertility	<1%
PGT	26%	Unexplained	3%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ANDREW LOUCOPOULOS, MD, PhD NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Andrew L. Loucopoulos, MD, PhD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	9	6	8	1	1
Percentage of intended retrievals resulting in live births	6 / 9	0 / 6	1 / 8	0 / 1	0 / 1
Percentage of intended retrievals resulting in singleton live births	4 / 9	0 / 6	1 / 8	0 / 1	0 / 1
Number of retrievals	9	6	8	1	1
Percentage of retrievals resulting in live births	6 / 9	0 / 6	1 / 8	0 / 1	0 / 1
Percentage of retrievals resulting in singleton live births	4 / 9	0 / 6	1 / 8	0 / 1	0 / 1
Number of transfers	9	4	3	0	2
Percentage of transfers resulting in live births	6 / 9	0 / 4	1 / 3		0 / 2
Percentage of transfers resulting in singleton live births	4 / 9	0 / 4	1 / 3		0 / 2
Number of intended retrievals per live birth	1.5		8.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	2 / 5	0 / 3	1 / 2		
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 5	0 / 3	1 / 2		
Percentage of new patients having live births after all intended retrievals	3 / 5	0 / 3	1 / 2		
Average number of intended retrievals per new patient	1.4	2.0	2.0		
Average number of transfers per intended retrieval	0.7	0.7	0.5		

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	2	0
Percentage of transfers resulting in live births			0 / 2	
Percentage of transfers resulting in singleton live births			0 / 2	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	15	13	9	3	7	47
Percentage of cycles cancelled prior to retrieval or thaw	0 / 15	0 / 13	0 / 9	0 / 3	0 / 7	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4 / 15	3 / 13	0 / 9	1 / 3	1 / 7	19.1%
Percentage of cycles for fertility preservation	1 / 15	3 / 13	2 / 9	0 / 3	1 / 7	14.9%
Percentage of transfers using a gestational carrier	0 / 7	0 / 3		0 / 2	0 / 3	0 / 15
Percentage of transfers using frozen embryos	7 / 7	3 / 3		1 / 2	3 / 3	14 / 15
Percentage of transfers of at least one embryo with ICSI	6 / 7	3 / 3		2 / 2	3 / 3	14 / 15
Percentage of transfers of at least one embryo with PGT	2 / 7	2 / 3		0 / 2	1 / 3	5 / 15

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	0%	Diminished ovarian reserve	66%
Endometriosis	2%	Egg or embryo banking	83%
Tubal factor	4%	Recurrent pregnancy loss	11%
Ovulatory dysfunction	2%	Other, infertility	23%
Uterine factor	0%	Other, non-infertility	13%
PGT	19%	Unexplained	0%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

MANHATTAN REPRODUCTIVE MEDICINE NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Hanna Jesionowska, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	5	3	12	0	3
Percentage of intended retrievals resulting in live births	2 / 5	1 / 3	5 / 12		0 / 3
Percentage of intended retrievals resulting in singleton live births	0 / 5	1 / 3	4 / 12		0 / 3
Number of retrievals	4	3	11	0	2
Percentage of retrievals resulting in live births	2 / 4	1 / 3	5 / 11		0 / 2
Percentage of retrievals resulting in singleton live births	0 / 4	1 / 3	4 / 11		0 / 2
Number of transfers	4	3	11	0	2
Percentage of transfers resulting in live births	2 / 4	1 / 3	5 / 11		0 / 2
Percentage of transfers resulting in singleton live births	0 / 4	1 / 3	4 / 11		0 / 2
Number of intended retrievals per live birth	2.5	3.0	2.4		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 3		0 / 2		
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 3		0 / 2		
Percentage of new patients having live births after all intended retrievals	1 / 3		0 / 2		
Average number of intended retrievals per new patient	1.0		1.0		
Average number of transfers per intended retrieval	1.0		1.0		

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	15	0	5	0
Percentage of transfers resulting in live births	9 / 15		4 / 5	
Percentage of transfers resulting in singleton live births	9 / 15		2 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	14	8	8	3	16	49
Percentage of cycles cancelled prior to retrieval or thaw	0 / 14	0 / 8	0 / 8	0 / 3	0 / 16	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 14	1 / 8	1 / 8	0 / 3	0 / 16	4.1%
Percentage of cycles for fertility preservation	0 / 14	0 / 8	0 / 8	0 / 3	0 / 16	0.0%
Percentage of transfers using a gestational carrier	0 / 13	0 / 7	0 / 7	0 / 2	4 / 16	8.9%
Percentage of transfers using frozen embryos	3 / 13	0 / 7	0 / 7	0 / 2	5 / 16	17.8%
Percentage of transfers of at least one embryo with ICSI	13 / 13	7 / 7	7 / 7	2 / 2	16 / 16	100.0%
Percentage of transfers of at least one embryo with PGT	0 / 13	0 / 7	0 / 7	0 / 2	0 / 16	0.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	45%	Diminished ovarian reserve	59%
Endometriosis	12%	Egg or embryo banking	0%
Tubal factor	41%	Recurrent pregnancy loss	14%
Ovulatory dysfunction	37%	Other, infertility	2%
Uterine factor	33%	Other, non-infertility	0%
PGT	0%	Unexplained	8%
Gestational carrier	6%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

METROPOLITAN REPRODUCTIVE MEDICINE, PC NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Susan Lobel, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	7	6	5	0	11
Percentage of intended retrievals resulting in live births	4 / 7	4 / 6	2 / 5		0 / 11
Percentage of intended retrievals resulting in singleton live births	3 / 7	4 / 6	1 / 5		0 / 11
Number of retrievals	7	6	5	0	11
Percentage of retrievals resulting in live births	4 / 7	4 / 6	2 / 5		0 / 11
Percentage of retrievals resulting in singleton live births	3 / 7	4 / 6	1 / 5		0 / 11
Number of transfers	11	11	5	0	4
Percentage of transfers resulting in live births	4 / 11	4 / 11	2 / 5		0 / 4
Percentage of transfers resulting in singleton live births	3 / 11	4 / 11	1 / 5		0 / 4
Number of intended retrievals per live birth	1.8	1.5	2.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	2 / 5	1 / 2			
Percentage of new patients having live births after 1 or 2 intended retrievals	2 / 5	2 / 2			
Percentage of new patients having live births after all intended retrievals	2 / 5	2 / 2			
Average number of intended retrievals per new patient	1.0	1.5			
Average number of transfers per intended retrieval	1.8	2.0			

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	0	5	2
Percentage of transfers resulting in live births	1 / 3		0 / 5	0 / 2
Percentage of transfers resulting in singleton live births	1 / 3		0 / 5	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	38	19	8	2	7	74
Percentage of cycles cancelled prior to retrieval or thaw	7.9%	3 / 19	0 / 8	0 / 2	0 / 7	8.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.3%	1 / 19	1 / 8	0 / 2	0 / 7	5.4%
Percentage of cycles for fertility preservation	13.2%	4 / 19	4 / 8	0 / 2	0 / 7	17.6%
Percentage of transfers using a gestational carrier	0.0%	0 / 10	0 / 3	0 / 2	0 / 7	0.0%
Percentage of transfers using frozen embryos	60.9%	8 / 10	2 / 3	0 / 2	4 / 7	62.2%
Percentage of transfers of at least one embryo with ICSI	52.2%	9 / 10	3 / 3	2 / 2	5 / 7	68.9%
Percentage of transfers of at least one embryo with PGT	21.7%	5 / 10	0 / 3	0 / 2	0 / 7	22.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	15%	Diminished ovarian reserve	30%
Endometriosis	4%	Egg or embryo banking	26%
Tubal factor	15%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	7%	Other, infertility	8%
Uterine factor	8%	Other, non-infertility	0%
PGT	4%	Unexplained	26%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NEW HOPE FERTILITY CENTER NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John Zhang, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	340	289	534	480	1,067
Percentage of intended retrievals resulting in live births	37.9%	24.9%	14.4%	4.4%	1.0%
Percentage of intended retrievals resulting in singleton live births	31.5%	22.1%	12.9%	4.2%	1.0%
Number of retrievals	326	266	487	437	861
Percentage of retrievals resulting in live births	39.6%	27.1%	15.8%	4.8%	1.3%
Percentage of retrievals resulting in singleton live births	32.8%	24.1%	14.2%	4.6%	1.3%
Number of transfers	242	125	157	76	130
Percentage of transfers resulting in live births	53.3%	57.6%	49.0%	27.6%	8.5%
Percentage of transfers resulting in singleton live births	44.2%	51.2%	43.9%	26.3%	8.5%
Number of intended retrievals per live birth	2.6	4.0	6.9	22.9	97.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.1%	25.2%	14.2%	6.8%	0.7%
Percentage of new patients having live births after 1 or 2 intended retrievals	51.4%	35.1%	28.3%	8.2%	1.3%
Percentage of new patients having live births after all intended retrievals	52.5%	41.4%	32.7%	15.1%	1.3%
Average number of intended retrievals per new patient	1.3	1.6	1.7	2.4	2.3
Average number of transfers per intended retrieval	0.8	0.4	0.4	0.2	0.1

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	10	182	3
Percentage of transfers resulting in live births	1 / 1	3 / 10	39.6%	2 / 3
Percentage of transfers resulting in singleton live births	1 / 1	3 / 10	36.3%	1 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	822	527	997	766	1,942	5,054
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	5.5%	6.4%	7.8%	10.7%	7.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.9%	13.1%	22.9%	29.2%	42.0%	27.9%
Percentage of cycles for fertility preservation	6.4%	10.4%	9.0%	7.4%	8.3%	8.3%
Percentage of transfers using a gestational carrier	0.9%	3.2%	4.4%	2.0%	7.6%	4.0%
Percentage of transfers using frozen embryos	89.9%	94.6%	96.5%	94.8%	88.9%	92.1%
Percentage of transfers of at least one embryo with ICSI	56.6%	61.8%	55.9%	47.7%	51.3%	54.6%
Percentage of transfers of at least one embryo with PGT	66.0%	71.5%	69.6%	76.5%	44.5%	62.3%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	9%	Diminished ovarian reserve	67%
Endometriosis	2%	Egg or embryo banking	45%
Tubal factor	10%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	4%	Other, infertility	4%
Uterine factor	5%	Other, non-infertility	1%
PGT	<1%	Unexplained	14%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

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^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Majid Fateh, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	22	16	16	2	7
Percentage of intended retrievals resulting in live births	13.6%	1 / 16	3 / 16	0 / 2	0 / 7
Percentage of intended retrievals resulting in singleton live births	13.6%	1 / 16	3 / 16	0 / 2	0 / 7
Number of retrievals	22	16	15	2	7
Percentage of retrievals resulting in live births	13.6%	1 / 16	3 / 15	0 / 2	0 / 7
Percentage of retrievals resulting in singleton live births	13.6%	1 / 16	3 / 15	0 / 2	0 / 7
Number of transfers	21	3	9	2	1
Percentage of transfers resulting in live births	14.3%	1 / 3	3 / 9	0 / 2	0 / 1
Percentage of transfers resulting in singleton live births	14.3%	1 / 3	3 / 9	0 / 2	0 / 1
Number of intended retrievals per live birth	7.3	16.0	5.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 9	0 / 3	1 / 5		0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	2 / 9	0 / 3	1 / 5		0 / 2
Percentage of new patients having live births after all intended retrievals	2 / 9	0 / 3	1 / 5		0 / 2
Average number of intended retrievals per new patient	1.6	1.7	1.0		1.5
Average number of transfers per intended retrieval	1.0	0.4	0.6		0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	0	16	0
Percentage of transfers resulting in live births			2 / 16	
Percentage of transfers resulting in singleton live births			1 / 16	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	42	37	18	11	34	142
Percentage of cycles cancelled prior to retrieval or thaw	4.8%	2.7%	0 / 18	0 / 11	20.6%	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.4%	21.6%	11 / 18	2 / 11	2.9%	16.2%
Percentage of cycles for fertility preservation	31.0%	21.6%	1 / 18	2 / 11	0.0%	16.9%
Percentage of transfers using a gestational carrier	5 / 17	0 / 10	0 / 5	1 / 4	6 / 16	23.1%
Percentage of transfers using frozen embryos	16 / 17	9 / 10	5 / 5	3 / 4	13 / 16	88.5%
Percentage of transfers of at least one embryo with ICSI	11 / 17	8 / 10	5 / 5	3 / 4	13 / 16	76.9%
Percentage of transfers of at least one embryo with PGT	15 / 17	6 / 10	4 / 5	3 / 4	6 / 16	65.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	14%	Diminished ovarian reserve	14%
Endometriosis	4%	Egg or embryo banking	56%
Tubal factor	0%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	6%	Other, infertility	60%
Uterine factor	11%	Other, non-infertility	1%
PGT	11%	Unexplained	4%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Joel H. Batzofin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	25	26	27	9	6
Percentage of intended retrievals resulting in live births	12.0%	11.5%	11.1%	0 / 9	0 / 6
Percentage of intended retrievals resulting in singleton live births	12.0%	7.7%	11.1%	0 / 9	0 / 6
Number of retrievals	25	26	27	7	5
Percentage of retrievals resulting in live births	12.0%	11.5%	11.1%	0 / 7	0 / 5
Percentage of retrievals resulting in singleton live births	12.0%	7.7%	11.1%	0 / 7	0 / 5
Number of transfers	21	30	18	3	4
Percentage of transfers resulting in live births	14.3%	10.0%	3 / 18	0 / 3	0 / 4
Percentage of transfers resulting in singleton live births	14.3%	6.7%	3 / 18	0 / 3	0 / 4
Number of intended retrievals per live birth	8.3	8.7	9.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	3 / 19	1 / 18	1 / 11	0 / 5	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 19	2 / 18	1 / 11	0 / 5	0 / 5
Percentage of new patients having live births after all intended retrievals	3 / 19	2 / 18	1 / 11	0 / 5	0 / 5
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.2	1.0
Average number of transfers per intended retrieval	0.9	1.3	0.7	0.3	0.8

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	4	11	10	0
Percentage of transfers resulting in live births	0 / 4	0 / 11	0 / 10	
Percentage of transfers resulting in singleton live births	0 / 4	0 / 11	0 / 10	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	40	36	39	16	22	153
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	5.1%	1 / 16	4.5%	2.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.0%	8.3%	7.7%	4 / 16	13.6%	11.1%
Percentage of cycles for fertility preservation	10.0%	16.7%	17.9%	2 / 16	0.0%	12.4%
Percentage of transfers using a gestational carrier	0.0%	9.1%	0 / 19	0 / 7	7 / 17	10.3%
Percentage of transfers using frozen embryos	45.5%	54.5%	11 / 19	2 / 7	10 / 17	51.7%
Percentage of transfers of at least one embryo with ICSI	72.7%	95.5%	17 / 19	6 / 7	13 / 17	83.9%
Percentage of transfers of at least one embryo with PGT	13.6%	9.1%	6 / 19	1 / 7	1 / 17	14.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	10%	Diminished ovarian reserve	22%
Endometriosis	3%	Egg or embryo banking	31%
Tubal factor	9%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	8%	Other, infertility	36%
Uterine factor	8%	Other, non-infertility	4%
PGT	14%	Unexplained	1%
Gestational carrier	3%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

**NEW YORK REPRODUCTIVE MEDICAL SERVICES, PC
NEW YORK, NEW YORK**

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

NEWAY MEDICAL NEW YORK, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Ralf Zimmermann, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	144	101	103	97	189
Percentage of intended retrievals resulting in live births	38.9%	24.8%	19.4%	4.1%	1.6%
Percentage of intended retrievals resulting in singleton live births	34.7%	19.8%	17.5%	3.1%	1.6%
Number of retrievals	142	98	103	91	184
Percentage of retrievals resulting in live births	39.4%	25.5%	19.4%	4.4%	1.6%
Percentage of retrievals resulting in singleton live births	35.2%	20.4%	17.5%	3.3%	1.6%
Number of transfers	147	70	58	43	58
Percentage of transfers resulting in live births	38.1%	35.7%	34.5%	9.3%	5.2%
Percentage of transfers resulting in singleton live births	34.0%	28.6%	31.0%	7.0%	5.2%
Number of intended retrievals per live birth	2.6	4.0	5.2	24.3	63.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.4%	29.6%	15.7%	6.1%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	46.7%	35.2%	21.6%	6.1%	2.6%
Percentage of new patients having live births after all intended retrievals	52.2%	37.0%	31.4%	9.1%	2.6%
Average number of intended retrievals per new patient	1.3	1.3	1.6	1.7	2.4
Average number of transfers per intended retrieval	1.1	0.8	0.6	0.4	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	2	0	4	0
Percentage of transfers resulting in live births	2 / 2		1 / 4	
Percentage of transfers resulting in singleton live births	2 / 2		1 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	69	69	68	57	113	376
Percentage of cycles cancelled prior to retrieval or thaw	1.4%	1.4%	4.4%	3.5%	4.4%	3.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.1%	10.1%	14.7%	15.8%	35.4%	19.4%
Percentage of cycles for fertility preservation	8.7%	7.2%	11.8%	3.5%	0.9%	5.9%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using frozen embryos	63.3%	57.1%	50.0%	46.9%	55.1%	55.5%
Percentage of transfers of at least one embryo with ICSI	81.6%	89.8%	71.9%	62.5%	77.6%	78.2%
Percentage of transfers of at least one embryo with PGT	26.5%	24.5%	21.9%	15.6%	4.1%	18.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	14%	Diminished ovarian reserve	51%
Endometriosis	1%	Egg or embryo banking	23%
Tubal factor	3%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	28%	Other, infertility	15%
Uterine factor	2%	Other, non-infertility	0%
PGT	13%	Unexplained	13%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Peter L. Chang, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	59	21	26	14	7
Percentage of intended retrievals resulting in live births	44.1%	28.6%	23.1%	0 / 14	1 / 7
Percentage of intended retrievals resulting in singleton live births	33.9%	28.6%	15.4%	0 / 14	1 / 7
Number of retrievals	48	20	22	10	3
Percentage of retrievals resulting in live births	54.2%	30.0%	27.3%	0 / 10	1 / 3
Percentage of retrievals resulting in singleton live births	41.7%	30.0%	18.2%	0 / 10	1 / 3
Number of transfers	61	30	20	9	3
Percentage of transfers resulting in live births	42.6%	20.0%	30.0%	0 / 9	1 / 3
Percentage of transfers resulting in singleton live births	32.8%	20.0%	20.0%	0 / 9	1 / 3
Number of intended retrievals per live birth	2.3	3.5	4.3		7.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.8%	5 / 14	4 / 15	0 / 6	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	57.1%	6 / 14	4 / 15	0 / 6	0 / 3
Percentage of new patients having live births after all intended retrievals	59.5%	6 / 14	4 / 15	0 / 6	0 / 3
Average number of intended retrievals per new patient	1.4	1.3	1.4	1.7	1.7
Average number of transfers per intended retrieval	1.0	1.5	0.9	0.6	0.4

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	3	0	18	0
Percentage of transfers resulting in live births	3 / 3		8 / 18	
Percentage of transfers resulting in singleton live births	3 / 3		8 / 18	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	111	38	63	8	14	234
Percentage of cycles cancelled prior to retrieval or thaw	2.7%	2.6%	6.3%	2 / 8	0 / 14	4.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	30.6%	21.1%	12.7%	3 / 8	2 / 14	23.5%
Percentage of cycles for fertility preservation	0.9%	2.6%	0.0%	0 / 8	0 / 14	0.9%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 3	0 / 12	0.0%
Percentage of transfers using frozen embryos	60.3%	71.4%	41.2%	1 / 3	8 / 12	56.3%
Percentage of transfers of at least one embryo with ICSI	64.4%	53.6%	68.6%	3 / 3	11 / 12	66.5%
Percentage of transfers of at least one embryo with PGT	1.4%	7.1%	0.0%	1 / 3	1 / 12	3.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	42%	Diminished ovarian reserve	35%
Endometriosis	4%	Egg or embryo banking	<1%
Tubal factor	24%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	13%	Other, infertility	3%
Uterine factor	14%	Other, non-infertility	0%
PGT	0%	Unexplained	12%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by James A. Grifo, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	296	279	417	224	141
Percentage of intended retrievals resulting in live births	45.9%	34.4%	24.0%	10.3%	7.8%
Percentage of intended retrievals resulting in singleton live births	45.3%	34.1%	23.5%	10.3%	7.8%
Number of retrievals	273	247	351	177	118
Percentage of retrievals resulting in live births	49.8%	38.9%	28.5%	13.0%	9.3%
Percentage of retrievals resulting in singleton live births	49.1%	38.5%	27.9%	13.0%	9.3%
Number of transfers	252	174	209	61	35
Percentage of transfers resulting in live births	54.0%	55.2%	47.8%	37.7%	31.4%
Percentage of transfers resulting in singleton live births	53.2%	54.6%	46.9%	37.7%	31.4%
Number of intended retrievals per live birth	2.2	2.9	4.2	9.7	12.8
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	44.2%	35.4%	23.6%	8.6%	9.4%
Percentage of new patients having live births after 1 or 2 intended retrievals	53.7%	44.3%	30.3%	13.6%	11.3%
Percentage of new patients having live births after all intended retrievals	55.3%	46.8%	32.8%	16.0%	11.3%
Average number of intended retrievals per new patient	1.3	1.4	1.5	1.7	1.6
Average number of transfers per intended retrieval	0.9	0.6	0.5	0.3	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	9	23	78	0
Percentage of transfers resulting in live births	7 / 9	52.2%	43.6%	
Percentage of transfers resulting in singleton live births	6 / 9	47.8%	43.6%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	804	738	743	410	362	3,057
Percentage of cycles cancelled prior to retrieval or thaw	5.5%	8.3%	10.2%	16.1%	13.8%	9.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.2%	3.4%	3.8%	7.6%	8.3%	4.3%
Percentage of cycles for fertility preservation	26.6%	33.6%	26.8%	15.9%	3.9%	24.2%
Percentage of transfers using a gestational carrier	0.6%	2.9%	0.4%	0.0%	0.0%	0.9%
Percentage of transfers using frozen embryos	84.3%	80.8%	89.7%	77.0%	65.8%	80.8%
Percentage of transfers of at least one embryo with ICSI	38.5%	38.8%	29.2%	30.4%	35.2%	35.0%
Percentage of transfers of at least one embryo with PGT	69.5%	69.0%	75.5%	61.5%	50.0%	66.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	11%	Diminished ovarian reserve	30%
Endometriosis	3%	Egg or embryo banking	51%
Tubal factor	6%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	10%	Other, infertility	36%
Uterine factor	2%	Other, non-infertility	5%
PGT	9%	Unexplained	16%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Cecilia Schmidt-Sarosi, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	15	24	10	6	9
Percentage of intended retrievals resulting in live births	4 / 15	16.7%	0 / 10	1 / 6	0 / 9
Percentage of intended retrievals resulting in singleton live births	3 / 15	12.5%	0 / 10	1 / 6	0 / 9
Number of retrievals	14	23	10	5	6
Percentage of retrievals resulting in live births	4 / 14	17.4%	0 / 10	1 / 5	0 / 6
Percentage of retrievals resulting in singleton live births	3 / 14	13.0%	0 / 10	1 / 5	0 / 6
Number of transfers	15	16	3	2	0
Percentage of transfers resulting in live births	4 / 15	4 / 16	0 / 3	1 / 2	
Percentage of transfers resulting in singleton live births	3 / 15	3 / 16	0 / 3	1 / 2	
Number of intended retrievals per live birth	3.8	6.0		6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	2 / 8	0 / 8	0 / 4	0 / 2	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 8	2 / 8	0 / 4	0 / 2	0 / 5
Percentage of new patients having live births after all intended retrievals	3 / 8	2 / 8	0 / 4	0 / 2	0 / 5
Average number of intended retrievals per new patient	1.4	1.3	1.5	1.5	1.2
Average number of transfers per intended retrieval	1.3	0.5	0.2	0.0	0.0

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	3	0
Percentage of transfers resulting in live births		1 / 1	1 / 3	
Percentage of transfers resulting in singleton live births		1 / 1	1 / 3	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	24	28	14	14	14	94
Percentage of cycles cancelled prior to retrieval or thaw	8.3%	3.6%	3 / 14	1 / 14	5 / 14	12.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	10.7%	1 / 14	2 / 14	6 / 14	13.8%
Percentage of cycles for fertility preservation	8.3%	17.9%	1 / 14	4 / 14	1 / 14	13.8%
Percentage of transfers using a gestational carrier	0 / 13	0 / 13	0 / 7	0 / 7	0 / 2	0.0%
Percentage of transfers using frozen embryos	11 / 13	12 / 13	5 / 7	5 / 7	2 / 2	83.3%
Percentage of transfers of at least one embryo with ICSI	10 / 13	9 / 13	5 / 7	3 / 7	0 / 2	64.3%
Percentage of transfers of at least one embryo with PGT	9 / 13	10 / 13	2 / 7	4 / 7	0 / 2	59.5%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	62%	Diminished ovarian reserve	36%
Endometriosis	2%	Egg or embryo banking	40%
Tubal factor	6%	Recurrent pregnancy loss	15%
Ovulatory dysfunction	48%	Other, infertility	36%
Uterine factor	11%	Other, non-infertility	2%
PGT	21%	Unexplained	0%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

REPRODUCTIVE MEDICINE ASSOCIATES OF NEW YORK, LLP

NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Lawrence Grunfeld, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	700	532	625	353	272
Percentage of intended retrievals resulting in live births	56.4%	41.2%	26.4%	12.5%	3.7%
Percentage of intended retrievals resulting in singleton live births	53.0%	37.0%	24.8%	11.0%	3.3%
Number of retrievals	659	501	570	305	207
Percentage of retrievals resulting in live births	59.9%	43.7%	28.9%	14.4%	4.8%
Percentage of retrievals resulting in singleton live births	56.3%	39.3%	27.2%	12.8%	4.3%
Number of transfers	752	452	400	136	59
Percentage of transfers resulting in live births	52.5%	48.5%	41.3%	32.4%	16.9%
Percentage of transfers resulting in singleton live births	49.3%	43.6%	38.8%	28.7%	15.3%
Number of intended retrievals per live birth	1.8	2.4	3.8	8.0	27.2
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	62.1%	45.9%	29.5%	10.0%	6.3%
Percentage of new patients having live births after 1 or 2 intended retrievals	68.2%	52.9%	37.7%	16.4%	7.1%
Percentage of new patients having live births after all intended retrievals	70.3%	54.1%	40.9%	17.9%	8.0%
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.6	1.5
Average number of transfers per intended retrieval	1.1	0.9	0.7	0.3	0.2

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	46	47	222	0
Percentage of transfers resulting in live births	47.8%	51.1%	41.4%	
Percentage of transfers resulting in singleton live births	41.3%	46.8%	38.7%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,625	1,379	1,297	726	606	5,633
Percentage of cycles cancelled prior to retrieval or thaw	4.4%	7.3%	9.0%	13.2%	13.9%	8.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.5%	6.5%	9.9%	16.0%	18.3%	8.9%
Percentage of cycles for fertility preservation	9.1%	13.4%	7.4%	3.9%	2.5%	8.4%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Percentage of transfers using frozen embryos	81.4%	86.0%	84.8%	80.5%	66.8%	81.5%
Percentage of transfers of at least one embryo with ICSI	85.9%	85.3%	84.2%	81.3%	65.7%	82.7%
Percentage of transfers of at least one embryo with PGT	69.1%	75.1%	71.7%	64.5%	38.1%	67.2%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	20%	Diminished ovarian reserve	24%
Endometriosis	3%	Egg or embryo banking	47%
Tubal factor	9%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	8%	Other, infertility	22%
Uterine factor	2%	Other, non-infertility	4%
PGT	4%	Unexplained	17%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

TRUENORTH FERTILITY NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael Guarnaccia, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	0	0	0	0	0
Percentage of intended retrievals resulting in live births					
Percentage of intended retrievals resulting in singleton live births					
Number of retrievals					
Percentage of retrievals resulting in live births					
Percentage of retrievals resulting in singleton live births					
Number of transfers					
Percentage of transfers resulting in live births					
Percentage of transfers resulting in singleton live births					
Number of intended retrievals per live birth					
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval					
Percentage of new patients having live births after 1 or 2 intended retrievals					
Percentage of new patients having live births after all intended retrievals					
Average number of intended retrievals per new patient					
Average number of transfers per intended retrieval					

Calculations of these success rates are not applicable if clinic did not report data in the previous reporting year.

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	1	0	0
Percentage of transfers resulting in live births		1 / 1		
Percentage of transfers resulting in singleton live births		1 / 1		

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	8	0	5	1	0	14
Percentage of cycles cancelled prior to retrieval or thaw	0 / 8		0 / 5	0 / 1		0 / 14
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 8		1 / 5	0 / 1		1 / 14
Percentage of cycles for fertility preservation	2 / 8		0 / 5	0 / 1		2 / 14
Percentage of transfers using a gestational carrier	0 / 6		0 / 2	0 / 1		0 / 9
Percentage of transfers using frozen embryos	0 / 6		0 / 2	0 / 1		0 / 9
Percentage of transfers of at least one embryo with ICSI	5 / 6		2 / 2	1 / 1		8 / 9
Percentage of transfers of at least one embryo with PGT	0 / 6		0 / 2	0 / 1		0 / 9

Clinic Current Services & Profile

Donor eggs?	No	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	No	
Single women?	Yes	
Gestational carriers?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	21%
Endometriosis	0%	Egg or embryo banking	14%
Tubal factor	7%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	0%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	14%
PGT	14%	Unexplained	29%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

WEILL CORNELL MEDICINE CENTER FOR REPRODUCTIVE MEDICINE NEW YORK, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Zev Rosenwaks, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	858	622	805	525	481
Percentage of intended retrievals resulting in live births	44.8%	35.2%	24.7%	14.5%	4.2%
Percentage of intended retrievals resulting in singleton live births	38.3%	29.3%	21.5%	12.4%	4.2%
Number of retrievals	779	532	697	435	376
Percentage of retrievals resulting in live births	49.3%	41.2%	28.6%	17.5%	5.3%
Percentage of retrievals resulting in singleton live births	42.2%	34.2%	24.8%	14.9%	5.3%
Number of transfers	845	566	625	348	297
Percentage of transfers resulting in live births	45.4%	38.7%	31.8%	21.8%	6.7%
Percentage of transfers resulting in singleton live births	38.9%	32.2%	27.7%	18.7%	6.7%
Number of intended retrievals per live birth	2.2	2.8	4.0	6.9	24.1
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.9%	39.6%	25.4%	13.3%	7.2%
Percentage of new patients having live births after 1 or 2 intended retrievals	58.4%	49.2%	33.3%	20.7%	10.8%
Percentage of new patients having live births after all intended retrievals	59.3%	52.0%	36.9%	22.2%	10.8%
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.5	1.6
Average number of transfers per intended retrieval	1.0	0.9	0.8	0.7	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	69	61	148	0
Percentage of transfers resulting in live births	56.5%	54.1%	42.6%	
Percentage of transfers resulting in singleton live births	46.4%	45.9%	41.9%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,508	1,228	1,310	771	973	5,790
Percentage of cycles cancelled prior to retrieval or thaw	7.7%	9.1%	11.8%	14.0%	17.9%	11.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.4%	2.4%	3.2%	4.7%	6.5%	4.1%
Percentage of cycles for fertility preservation	14.2%	14.8%	13.1%	6.7%	3.5%	11.3%
Percentage of transfers using a gestational carrier	0.2%	0.3%	0.7%	0.5%	0.5%	0.4%
Percentage of transfers using frozen embryos	50.6%	50.5%	44.2%	38.4%	36.9%	45.2%
Percentage of transfers of at least one embryo with ICSI	84.5%	85.4%	85.0%	86.5%	86.0%	85.3%
Percentage of transfers of at least one embryo with PGT	19.7%	21.4%	23.6%	18.8%	13.8%	19.8%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	25%	Diminished ovarian reserve	59%
Endometriosis	8%	Egg or embryo banking	29%
Tubal factor	16%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	8%	Other, infertility	32%
Uterine factor	8%	Other, non-infertility	2%
PGT	12%	Unexplained	4%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

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^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

WESTMED REPRODUCTIVE SERVICES PURCHASE, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Martin D. Keltz, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	37	32	22	13	17
Percentage of intended retrievals resulting in live births	78.4%	50.0%	50.0%	3 / 13	1 / 17
Percentage of intended retrievals resulting in singleton live births	67.6%	43.8%	36.4%	3 / 13	1 / 17
Number of retrievals	37	32	21	13	16
Percentage of retrievals resulting in live births	78.4%	50.0%	52.4%	3 / 13	1 / 16
Percentage of retrievals resulting in singleton live births	67.6%	43.8%	38.1%	3 / 13	1 / 16
Number of transfers	47	28	20	12	12
Percentage of transfers resulting in live births	61.7%	57.1%	55.0%	3 / 12	1 / 12
Percentage of transfers resulting in singleton live births	53.2%	50.0%	40.0%	3 / 12	1 / 12
Number of intended retrievals per live birth	1.3	2.0	2.0	4.3	17.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	82.4%	45.5%	8 / 18	3 / 10	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	85.3%	59.1%	9 / 18	3 / 10	1 / 6
Percentage of new patients having live births after all intended retrievals	85.3%	63.6%	9 / 18	3 / 10	1 / 6
Average number of intended retrievals per new patient	1.1	1.3	1.1	1.1	1.3
Average number of transfers per intended retrieval	1.3	0.9	0.9	0.9	0.8

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	6	2	0
Percentage of transfers resulting in live births		3 / 6	1 / 2	
Percentage of transfers resulting in singleton live births		2 / 6	0 / 2	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	93	76	58	34	22	283
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	1.7%	2.9%	4.5%	1.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.3%	2.6%	13.8%	26.5%	22.7%	9.9%
Percentage of cycles for fertility preservation	3.2%	9.2%	6.9%	11.8%	4.5%	6.7%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 12	0 / 12	0.0%
Percentage of transfers using frozen embryos	54.2%	65.9%	45.2%	6 / 12	4 / 12	53.5%
Percentage of transfers of at least one embryo with ICSI	66.1%	51.2%	71.0%	4 / 12	6 / 12	59.4%
Percentage of transfers of at least one embryo with PGT	39.0%	56.1%	29.0%	5 / 12	1 / 12	39.4%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	32%	Diminished ovarian reserve	24%
Endometriosis	7%	Egg or embryo banking	36%
Tubal factor	17%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	27%	Other, infertility	3%
Uterine factor	9%	Other, non-infertility	0%
PGT	2%	Unexplained	10%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ROCHESTER FERTILITY CARE, PC ROCHESTER, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Rosalind A. Hayes, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	39	14	13	1	0
Percentage of intended retrievals resulting in live births	43.6%	4 / 14	3 / 13	0 / 1	
Percentage of intended retrievals resulting in singleton live births	33.3%	4 / 14	2 / 13	0 / 1	
Number of retrievals	32	11	8	0	0
Percentage of retrievals resulting in live births	53.1%	4 / 11	3 / 8		
Percentage of retrievals resulting in singleton live births	40.6%	4 / 11	2 / 8		
Number of transfers	30	5	7	0	0
Percentage of transfers resulting in live births	56.7%	4 / 5	3 / 7		
Percentage of transfers resulting in singleton live births	43.3%	4 / 5	2 / 7		
Number of intended retrievals per live birth	2.3	3.5	4.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	39.1%	2 / 10	1 / 6		
Percentage of new patients having live births after 1 or 2 intended retrievals	47.8%	4 / 10	2 / 6		
Percentage of new patients having live births after all intended retrievals	47.8%	4 / 10	2 / 6		
Average number of intended retrievals per new patient	1.1	1.4	1.2		
Average number of transfers per intended retrieval	0.8	0.4	0.7		

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	8	4	1
Percentage of transfers resulting in live births		5 / 8	3 / 4	0 / 1
Percentage of transfers resulting in singleton live births		4 / 8	3 / 4	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	97	13	23	7	3	143
Percentage of cycles cancelled prior to retrieval or thaw	24.7%	5 / 13	39.1%	1 / 7	0 / 3	27.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	24.7%	5 / 13	13.0%	0 / 7	1 / 3	23.1%
Percentage of cycles for fertility preservation	0.0%	0 / 13	0.0%	0 / 7	0 / 3	0.0%
Percentage of transfers using a gestational carrier	4.9%	0 / 3	1 / 10	0 / 6	0 / 2	4.8%
Percentage of transfers using frozen embryos	90.2%	3 / 3	6 / 10	3 / 6	0 / 2	79.0%
Percentage of transfers of at least one embryo with ICSI	92.7%	3 / 3	9 / 10	5 / 6	2 / 2	91.9%
Percentage of transfers of at least one embryo with PGT	12.2%	0 / 3	0 / 10	0 / 6	0 / 2	8.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	42%	Diminished ovarian reserve	21%
Endometriosis	25%	Egg or embryo banking	6%
Tubal factor	11%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	21%	Other, infertility	28%
Uterine factor	3%	Other, non-infertility	1%
PGT	8%	Unexplained	4%
Gestational carrier	3%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

STRONG FERTILITY CENTER ROCHESTER, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by John T. Queenan, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	91	37	51	10	8
Percentage of intended retrievals resulting in live births	48.4%	40.5%	21.6%	1 / 10	0 / 8
Percentage of intended retrievals resulting in singleton live births	39.6%	32.4%	15.7%	1 / 10	0 / 8
Number of retrievals	86	31	51	9	8
Percentage of retrievals resulting in live births	51.2%	48.4%	21.6%	1 / 9	0 / 8
Percentage of retrievals resulting in singleton live births	41.9%	38.7%	15.7%	1 / 9	0 / 8
Number of transfers	116	44	55	8	4
Percentage of transfers resulting in live births	37.9%	34.1%	20.0%	1 / 8	0 / 4
Percentage of transfers resulting in singleton live births	31.0%	27.3%	14.5%	1 / 8	0 / 4
Number of intended retrievals per live birth	2.1	2.5	4.6	10.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	48.0%	16.7%	0 / 7	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	55.9%	56.0%	20.8%	0 / 7	0 / 5
Percentage of new patients having live births after all intended retrievals	55.9%	56.0%	25.0%	0 / 7	0 / 5
Average number of intended retrievals per new patient	1.1	1.1	1.4	1.1	1.4
Average number of transfers per intended retrieval	1.2	1.3	1.1	0.8	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	15	14	24	0
Percentage of transfers resulting in live births	5 / 15	6 / 14	29.2%	
Percentage of transfers resulting in singleton live births	4 / 15	6 / 14	25.0%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	203	80	100	35	33	451
Percentage of cycles cancelled prior to retrieval or thaw	3.4%	3.8%	3.0%	20.0%	3.0%	4.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.4%	5.0%	6.0%	2.9%	0.0%	6.2%
Percentage of cycles for fertility preservation	3.9%	0.0%	0.0%	0.0%	3.0%	2.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 18	0.0%	0.0%
Percentage of transfers using frozen embryos	63.7%	56.3%	62.0%	9 / 18	42.9%	59.3%
Percentage of transfers of at least one embryo with ICSI	89.0%	73.4%	81.7%	16 / 18	75.0%	83.2%
Percentage of transfers of at least one embryo with PGT	11.6%	17.2%	16.9%	0 / 18	10.7%	13.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	38%	Diminished ovarian reserve	27%
Endometriosis	6%	Egg or embryo banking	18%
Tubal factor	10%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	11%	Other, infertility	6%
Uterine factor	3%	Other, non-infertility	1%
PGT	4%	Unexplained	16%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

ISLAND REPRODUCTIVE SERVICES, PC STATEN ISLAND, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Eric S. Knochenhauer, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	127	46	32	27	11
Percentage of intended retrievals resulting in live births	50.4%	41.3%	31.3%	11.1%	0 / 11
Percentage of intended retrievals resulting in singleton live births	42.5%	37.0%	28.1%	11.1%	0 / 11
Number of retrievals	123	45	29	22	7
Percentage of retrievals resulting in live births	52.0%	42.2%	34.5%	13.6%	0 / 7
Percentage of retrievals resulting in singleton live births	43.9%	37.8%	31.0%	13.6%	0 / 7
Number of transfers	144	52	26	18	1
Percentage of transfers resulting in live births	44.4%	36.5%	38.5%	3 / 18	0 / 1
Percentage of transfers resulting in singleton live births	37.5%	32.7%	34.6%	3 / 18	0 / 1
Number of intended retrievals per live birth	2.0	2.4	3.2	9.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.6%	47.1%	40.0%	1 / 8	0 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	67.4%	50.0%	40.0%	2 / 8	0 / 7
Percentage of new patients having live births after all intended retrievals	68.5%	50.0%	40.0%	2 / 8	0 / 7
Average number of intended retrievals per new patient	1.2	1.1	1.3	1.5	1.3
Average number of transfers per intended retrieval	1.2	1.1	0.8	0.6	0.1

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	13	0	10	4
Percentage of transfers resulting in live births	7 / 13		8 / 10	2 / 4
Percentage of transfers resulting in singleton live births	7 / 13		8 / 10	1 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	262	131	96	50	39	578
Percentage of cycles cancelled prior to retrieval or thaw	4.2%	8.4%	9.4%	14.0%	28.2%	8.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	6.1%	2.1%	0.0%	5.1%	4.0%
Percentage of cycles for fertility preservation	12.6%	12.2%	13.5%	6.0%	5.1%	11.6%
Percentage of transfers using a gestational carrier	0.7%	0.0%	0.0%	0.0%	0.0%	0.3%
Percentage of transfers using frozen embryos	85.0%	83.8%	77.4%	65.2%	55.0%	80.2%
Percentage of transfers of at least one embryo with ICSI	94.1%	94.6%	90.6%	95.7%	60.0%	91.6%
Percentage of transfers of at least one embryo with PGT	71.9%	73.0%	69.8%	56.5%	10.0%	66.9%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation? Yes
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	14%	Diminished ovarian reserve	42%
Endometriosis	7%	Egg or embryo banking	34%
Tubal factor	6%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	8%	Other, infertility	2%
Uterine factor	5%	Other, non-infertility	<1%
PGT	1%	Unexplained	18%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

NEW YORK REPRODUCTIVE WELLNESS SYOSSET, NEW YORK

DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Gregory Zapantis, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	33	29	26	9	13
Percentage of intended retrievals resulting in live births	36.4%	41.4%	34.6%	1 / 9	0 / 13
Percentage of intended retrievals resulting in singleton live births	33.3%	27.6%	30.8%	0 / 9	0 / 13
Number of retrievals	33	29	26	8	12
Percentage of retrievals resulting in live births	36.4%	41.4%	34.6%	1 / 8	0 / 12
Percentage of retrievals resulting in singleton live births	33.3%	27.6%	30.8%	0 / 8	0 / 12
Number of transfers	38	27	28	9	7
Percentage of transfers resulting in live births	31.6%	44.4%	32.1%	1 / 9	0 / 7
Percentage of transfers resulting in singleton live births	28.9%	29.6%	28.6%	0 / 9	0 / 7
Number of intended retrievals per live birth	2.8	2.4	2.9	9.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	4 / 15	4 / 8	1 / 4	0 / 3	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	4 / 15	5 / 8	1 / 4	0 / 3	0 / 3
Percentage of new patients having live births after all intended retrievals	4 / 15	5 / 8	1 / 4	0 / 3	0 / 3
Average number of intended retrievals per new patient	1.1	1.4	1.0	1.3	2.0
Average number of transfers per intended retrieval	1.2	0.7	1.8	1.3	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	1	6	5
Percentage of transfers resulting in live births	1 / 1	1 / 1	0 / 6	3 / 5
Percentage of transfers resulting in singleton live births	1 / 1	1 / 1	0 / 6	3 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	73	43	34	23	7	180
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	4.7%	0.0%	4.3%	0 / 7	1.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.7%	4.7%	5.9%	4.3%	0 / 7	3.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	2.9%	0.0%	0 / 7	0.6%
Percentage of transfers using a gestational carrier	2.0%	0.0%	0.0%	0 / 17	0 / 5	0.8%
Percentage of transfers using frozen embryos	80.0%	66.7%	60.0%	14 / 17	3 / 5	72.4%
Percentage of transfers of at least one embryo with ICSI	100.0%	100.0%	96.0%	17 / 17	5 / 5	99.2%
Percentage of transfers of at least one embryo with PGT	20.0%	13.3%	8.0%	2 / 17	2 / 5	15.7%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	17%	Diminished ovarian reserve	24%
Endometriosis	10%	Egg or embryo banking	24%
Tubal factor	18%	Recurrent pregnancy loss	14%
Ovulatory dysfunction	29%	Other, infertility	69%
Uterine factor	1%	Other, non-infertility	3%
PGT	10%	Unexplained	13%
Gestational carrier	1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

CNY FERTILITY CENTER SYRACUSE, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Robert J. Kiltz, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	921	402	355	167	162
Percentage of intended retrievals resulting in live births	48.9%	34.3%	18.6%	7.8%	3.7%
Percentage of intended retrievals resulting in singleton live births	36.8%	26.1%	15.5%	7.2%	3.7%
Number of retrievals	873	362	314	140	126
Percentage of retrievals resulting in live births	51.5%	38.1%	21.0%	9.3%	4.8%
Percentage of retrievals resulting in singleton live births	38.8%	29.0%	17.5%	8.6%	4.8%
Number of transfers	1,170	428	318	129	103
Percentage of transfers resulting in live births	38.5%	32.2%	20.8%	10.1%	5.8%
Percentage of transfers resulting in singleton live births	29.0%	24.5%	17.3%	9.3%	5.8%
Number of intended retrievals per live birth	2.0	2.9	5.4	12.8	27.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.4%	38.7%	25.2%	11.3%	5.3%
Percentage of new patients having live births after 1 or 2 intended retrievals	60.0%	46.1%	26.6%	13.2%	5.3%
Percentage of new patients having live births after all intended retrievals	60.7%	46.1%	29.4%	15.1%	5.3%
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.6	1.5
Average number of transfers per intended retrieval	1.3	1.1	1.0	0.8	0.7

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	55	170	355	17
Percentage of transfers resulting in live births	38.2%	21.8%	30.4%	3 / 17
Percentage of transfers resulting in singleton live births	32.7%	18.2%	25.4%	2 / 17

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	2,472	1,088	877	452	800	5,689
Percentage of cycles cancelled prior to retrieval or thaw	5.2%	7.5%	9.8%	10.6%	13.6%	8.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.2%	7.5%	10.6%	11.9%	6.6%	7.7%
Percentage of cycles for fertility preservation	0.8%	1.2%	0.9%	0.4%	0.3%	0.8%
Percentage of transfers using a gestational carrier	2.3%	1.7%	1.9%	2.6%	1.3%	2.0%
Percentage of transfers using frozen embryos	75.1%	76.8%	72.2%	70.9%	67.2%	73.6%
Percentage of transfers of at least one embryo with ICSI	95.3%	92.8%	90.8%	90.4%	80.2%	91.7%
Percentage of transfers of at least one embryo with PGT	6.7%	9.5%	10.2%	11.7%	3.8%	7.6%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	21%	Diminished ovarian reserve	23%
Endometriosis	9%	Egg or embryo banking	26%
Tubal factor	13%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	22%	Other, infertility	20%
Uterine factor	5%	Other, non-infertility	2%
PGT	9%	Unexplained	15%
Gestational carrier	<1%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

WESTCHESTER FERTILITY AND REPRODUCTIVE ENDOCRINOLOGY WHITE PLAINS, NEW YORK

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Michael B. Blotner, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	28	24	20	14	15
Percentage of intended retrievals resulting in live births	39.3%	29.2%	15.0%	0 / 14	0 / 15
Percentage of intended retrievals resulting in singleton live births	32.1%	29.2%	15.0%	0 / 14	0 / 15
Number of retrievals	27	22	17	12	10
Percentage of retrievals resulting in live births	40.7%	31.8%	3 / 17	0 / 12	0 / 10
Percentage of retrievals resulting in singleton live births	33.3%	31.8%	3 / 17	0 / 12	0 / 10
Number of transfers	34	19	8	6	5
Percentage of transfers resulting in live births	32.4%	7 / 19	3 / 8	0 / 6	0 / 5
Percentage of transfers resulting in singleton live births	26.5%	7 / 19	3 / 8	0 / 6	0 / 5
Number of intended retrievals per live birth	2.5	3.4	6.7		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	9 / 16	5 / 10	1 / 7	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	9 / 16	6 / 10	2 / 7	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	9 / 16	6 / 10	2 / 7	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.1	1.4	1.4	1.7	2.5
Average number of transfers per intended retrieval	1.4	0.9	0.5	0.2	0.6

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	1	0	5	0
Percentage of transfers resulting in live births	0 / 1		2 / 5	
Percentage of transfers resulting in singleton live births	0 / 1		2 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	59	41	49	17	12	178
Percentage of cycles cancelled prior to retrieval or thaw	5.1%	12.2%	6.1%	3 / 17	3 / 12	9.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	12.2%	18.4%	2 / 17	2 / 12	12.4%
Percentage of cycles for fertility preservation	3.4%	0.0%	0.0%	0 / 17	0 / 12	1.1%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 6	0 / 4	0.0%
Percentage of transfers using frozen embryos	72.4%	80.0%	45.5%	4 / 6	3 / 4	66.7%
Percentage of transfers of at least one embryo with ICSI	96.6%	95.0%	90.9%	5 / 6	3 / 4	92.6%
Percentage of transfers of at least one embryo with PGT	37.9%	55.0%	22.7%	1 / 6	2 / 4	37.0%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	No	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	22%	Diminished ovarian reserve	32%
Endometriosis	8%	Egg or embryo banking	37%
Tubal factor	37%	Recurrent pregnancy loss	8%
Ovulatory dysfunction	21%	Other, infertility	2%
Uterine factor	12%	Other, non-infertility	1%
PGT	2%	Unexplained	7%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

^e Includes: (1) all cycles started with the intent to freeze all resulting eggs or embryos in which no eggs were retrieved or no eggs or embryos were actually frozen; (2) all cycles started with the intent to transfer fresh eggs, or fresh embryos created from fresh eggs, that were not cancelled and in which no eggs or embryos were actually transferred; and, (3) all cycles started with the intent to transfer frozen eggs or frozen embryos in which no eggs or embryos were actually transferred.

^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.

This clinic provided ART services during 2017 and is therefore required to submit ART cycle data under the provisions of the Fertility Clinic Success Rate and Certification Act. This clinic either did not submit 2017 ART cycle data or the clinic's Medical Director did not approve the clinic's 2017 ART cycle data for inclusion in this report.

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DISCLAIMER: Patient medical characteristics, such as age, diagnosis, and ovarian reserve, affect the success of ART treatment. Comparison of success rates across clinics may not be meaningful due to differences in patient populations and ART treatment methods. The success rates displayed here do not reflect any one patient's chance of success. Patients should consult with a doctor to understand their chance of success based on their own characteristics.

Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Steven F. Palter, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	70	51	41	19	13
Percentage of intended retrievals resulting in live births	60.0%	37.3%	29.3%	1 / 19	0 / 13
Percentage of intended retrievals resulting in singleton live births	47.1%	33.3%	29.3%	1 / 19	0 / 13
Number of retrievals	69	51	39	19	12
Percentage of retrievals resulting in live births	60.9%	37.3%	30.8%	1 / 19	0 / 12
Percentage of retrievals resulting in singleton live births	47.8%	33.3%	30.8%	1 / 19	0 / 12
Number of transfers	76	47	34	17	5
Percentage of transfers resulting in live births	55.3%	40.4%	35.3%	1 / 17	0 / 5
Percentage of transfers resulting in singleton live births	43.4%	36.2%	35.3%	1 / 17	0 / 5
Number of intended retrievals per live birth	1.7	2.7	3.4	19.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	62.5%	41.4%	6 / 18	0 / 3	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	66.7%	44.8%	8 / 18	0 / 3	0 / 3
Percentage of new patients having live births after all intended retrievals	66.7%	48.3%	10 / 18	0 / 3	0 / 3
Average number of intended retrievals per new patient	1.1	1.2	1.4	1.0	1.3
Average number of transfers per intended retrieval	1.1	0.9	0.7	1.0	0.3

Success Rates for ART Transfers Among Patients Using Eggs or Embryos from a Donor^{a,b,c,d}

	Fresh Embryos Fresh Eggs	Fresh Embryos Frozen Eggs	Frozen Embryos	Donated Embryos
Number of transfers	0	14	4	0
Percentage of transfers resulting in live births		12 / 14	0 / 4	
Percentage of transfers resulting in singleton live births		9 / 14	0 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	160	96	71	40	21	388
Percentage of cycles cancelled prior to retrieval or thaw	1.3%	1.0%	5.6%	0.0%	9.5%	2.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	16.9%	8.3%	9.9%	10.0%	9.5%	12.4%
Percentage of cycles for fertility preservation	1.3%	2.1%	4.2%	2.5%	0.0%	2.1%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	0 / 15	0.0%
Percentage of transfers using frozen embryos	59.5%	52.1%	44.0%	50.0%	7 / 15	53.1%
Percentage of transfers of at least one embryo with ICSI	100.0%	95.9%	94.0%	92.3%	12 / 15	96.0%
Percentage of transfers of at least one embryo with PGT	16.2%	17.8%	18.0%	23.1%	1 / 15	17.1%

Clinic Current Services & Profile

Donor eggs?	Yes	Verified lab accreditation?
Donated embryos?	Yes	
Embryo cryopreservation?	Yes	Yes
Egg cryopreservation?	Yes	
Single women?	Yes	
Gestational carriers?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	39%	Diminished ovarian reserve	41%
Endometriosis	5%	Egg or embryo banking	15%
Tubal factor	14%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	12%	Other, infertility	8%
Uterine factor	3%	Other, non-infertility	1%
PGT	4%	Unexplained	10%
Gestational carrier	0%		

ART = Assisted Reproductive Technology; ICSI = intracytoplasmic sperm injection; PGT = preimplantation genetic testing (diagnosis or screening)

^a Numbers and percentages exclude 0 cycle(s) that were evaluating new procedures.

^b Fractions are used when the denominator is less than 20.

^c A live birth is defined as the delivery of one or more infants with any sign of life. Multiple-infant births (for example, twins) with at least one live born infant are counted as one live birth. Success rates for cycles using a patient's own eggs are calculated by using all cycles started in 2016 with the intent to retrieve a patient's eggs and all transfers of these eggs, or embryos created from these eggs, started within 12 months of the start of the retrieval cycle. Success rates for cycles using a donor's eggs or donated embryos are calculated by using all transfers started in 2017.

^d Patients of all ages are combined because previous data show that a patient's age does not substantially affect success when using a donor's eggs or donated embryos.

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^f Percentages may add to more than 100% because more than one diagnosis can be reported for each ART cycle.