

2017

Fertility Clinic Tables

NORTH CAROLINA–WISCONSIN



NORTH CAROLINA CENTER FOR REPRODUCTIVE MEDICINE THE TALBERT FERTILITY INSTITUTE CARY, NORTH CAROLINA

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 Sameh K. Toma, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	82	37	33	8	2
Percentage of intended retrievals resulting in live births	50.0%	40.5%	27.3%	2 / 8	0 / 2
Percentage of intended retrievals resulting in singleton live births	31.7%	29.7%	18.2%	2 / 8	0 / 2
Number of retrievals	74	31	27	7	2
Percentage of retrievals resulting in live births	55.4%	48.4%	33.3%	2 / 7	0 / 2
Percentage of retrievals resulting in singleton live births	35.1%	35.5%	22.2%	2 / 7	0 / 2
Number of transfers	74	31	20	5	1
Percentage of transfers resulting in live births	55.4%	48.4%	45.0%	2 / 5	0 / 1
Percentage of transfers resulting in singleton live births	35.1%	35.5%	30.0%	2 / 5	0 / 1
Number of intended retrievals per live birth	2.0	2.5	3.7	4.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	49.3%	43.5%	27.3%	1 / 5	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	53.5%	56.5%	31.8%	1 / 5	0 / 2
Percentage of new patients having live births after all intended retrievals	53.5%	56.5%	36.4%	1 / 5	0 / 2
Average number of intended retrievals per new patient	1.1	1.3	1.3	1.0	1.0
Average number of transfers per intended retrieval	0.9	0.9	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	3	9	22	0
Percentage of transfers resulting in live births	2 / 3	6 / 9	68.2%	
Percentage of transfers resulting in singleton live births	2 / 3	2 / 9	45.5%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	183	76	71	22	25	377
Percentage of cycles cancelled prior to retrieval or thaw	3.8%	5.3%	5.6%	9.1%	4.0%	4.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	33.3%	26.3%	28.2%	22.7%	12.0%	28.9%
Percentage of cycles for fertility preservation	0.5%	0.0%	0.0%	0.0%	0.0%	0.3%
Percentage of transfers using a gestational carrier	3.3%	0.0%	3.2%	0 / 7	15.0%	3.7%
Percentage of transfers using frozen embryos	100.0%	100.0%	87.1%	6 / 7	65.0%	93.7%
Percentage of transfers of at least one embryo with ICSI	94.4%	95.3%	87.1%	6 / 7	85.0%	92.1%
Percentage of transfers of at least one embryo with PGT	15.6%	18.6%	25.8%	3 / 7	5.0%	17.8%

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	36%	Diminished ovarian reserve	30%
Endometriosis	5%	Egg or embryo banking	16%
Tubal factor	16%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	15%	Other, infertility	16%
Uterine factor	20%	Other, non-infertility	1%
PGT	10%	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.

**ADVANCED REPRODUCTIVE CONCEPTS
CHARLOTTE, NORTH CAROLINA**

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.

**PROGRAM FOR ASSISTED REPRODUCTION AT ATRIUM HEALTH'S CAROLINAS MEDICAL CENTER
CMC WOMEN'S INSTITUTE
CHARLOTTE, NORTH CAROLINA**

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 Bradley S. Hurst, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	116	41	40	19	8
Percentage of intended retrievals resulting in live births	63.8%	43.9%	32.5%	6 / 19	0 / 8
Percentage of intended retrievals resulting in singleton live births	58.6%	34.1%	30.0%	6 / 19	0 / 8
Number of retrievals	110	39	35	16	8
Percentage of retrievals resulting in live births	67.3%	46.2%	37.1%	6 / 16	0 / 8
Percentage of retrievals resulting in singleton live births	61.8%	35.9%	34.3%	6 / 16	0 / 8
Number of transfers	163	52	29	9	3
Percentage of transfers resulting in live births	45.4%	34.6%	44.8%	6 / 9	0 / 3
Percentage of transfers resulting in singleton live births	41.7%	26.9%	41.4%	6 / 9	0 / 3
Number of intended retrievals per live birth	1.6	2.3	3.1	3.2	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	64.1%	41.4%	6 / 18	4 / 13	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	67.4%	44.8%	7 / 18	4 / 13	0 / 3
Percentage of new patients having live births after all intended retrievals	67.4%	44.8%	8 / 18	4 / 13	0 / 3
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.2	1.3
Average number of transfers per intended retrieval	1.5	1.3	0.6	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	0	15	17	4
Percentage of transfers resulting in live births		7 / 15	9 / 17	3 / 4
Percentage of transfers resulting in singleton live births		6 / 15	8 / 17	3 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	320	163	111	30	28	652
Percentage of cycles cancelled prior to retrieval or thaw	3.1%	5.5%	11.7%	20.0%	17.9%	6.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.3%	6.7%	7.2%	6.7%	7.1%	11.0%
Percentage of cycles for fertility preservation	4.1%	5.5%	2.7%	0.0%	0.0%	3.8%
Percentage of transfers using a gestational carrier	1.0%	0.9%	0.0%	0 / 12	0 / 19	0.7%
Percentage of transfers using frozen embryos	74.0%	76.1%	79.7%	8 / 12	13 / 19	74.9%
Percentage of transfers of at least one embryo with ICSI	89.4%	85.3%	74.6%	6 / 12	10 / 19	83.3%
Percentage of transfers of at least one embryo with PGT	18.3%	38.5%	50.8%	5 / 12	6 / 19	29.7%

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	12%
Endometriosis	5%	Egg or embryo banking	23%
Tubal factor	12%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	23%	Other, infertility	20%
Uterine factor	3%	Other, non-infertility	4%
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.

REPRODUCTIVE ENDOCRINOLOGY ASSOCIATES OF CHARLOTTE CHARLOTTE, NORTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	258	118	122	50	33
Percentage of intended retrievals resulting in live births	45.7%	27.1%	25.4%	6.0%	3.0%
Percentage of intended retrievals resulting in singleton live births	34.5%	21.2%	23.0%	6.0%	3.0%
Number of retrievals	248	112	112	42	27
Percentage of retrievals resulting in live births	47.6%	28.6%	27.7%	7.1%	3.7%
Percentage of retrievals resulting in singleton live births	35.9%	22.3%	25.0%	7.1%	3.7%
Number of transfers	233	100	82	23	10
Percentage of transfers resulting in live births	50.6%	32.0%	37.8%	13.0%	1 / 10
Percentage of transfers resulting in singleton live births	38.2%	25.0%	34.1%	13.0%	1 / 10
Number of intended retrievals per live birth	2.2	3.7	3.9	16.7	33.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.4%	32.8%	21.3%	0.0%	0 / 16
Percentage of new patients having live births after 1 or 2 intended retrievals	54.9%	38.8%	32.8%	8.3%	0 / 16
Percentage of new patients having live births after all intended retrievals	56.0%	38.8%	32.8%	8.3%	0 / 16
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.5	1.4
Average number of transfers per intended retrieval	0.9	0.9	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	23	16	29	1
Percentage of transfers resulting in live births	47.8%	6 / 16	48.3%	1 / 1
Percentage of transfers resulting in singleton live births	34.8%	3 / 16	41.4%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	424	238	195	97	99	1,053
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	8.8%	8.7%	13.4%	17.2%	8.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.8%	12.2%	13.3%	22.7%	18.2%	13.4%
Percentage of cycles for fertility preservation	3.1%	2.9%	4.1%	0.0%	0.0%	2.7%
Percentage of transfers using a gestational carrier	0.7%	3.8%	3.1%	2.3%	3.7%	2.2%
Percentage of transfers using frozen embryos	68.1%	67.9%	62.2%	55.8%	44.4%	64.1%
Percentage of transfers of at least one embryo with ICSI	92.2%	86.3%	92.9%	86.0%	75.9%	89.1%
Percentage of transfers of at least one embryo with PGT	15.6%	25.2%	25.5%	9.3%	18.5%	19.1%

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	29%
Endometriosis	7%	Egg or embryo banking	25%
Tubal factor	7%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	23%	Other, infertility	28%
Uterine factor	3%	Other, non-infertility	2%
PGT	17%	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.

DUKE FERTILITY CENTER DUKE UNIVERSITY MEDICAL CENTER DURHAM, NORTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	80	39	41	17	5
Percentage of intended retrievals resulting in live births	46.3%	30.8%	22.0%	0 / 17	2 / 5
Percentage of intended retrievals resulting in singleton live births	43.8%	25.6%	22.0%	0 / 17	1 / 5
Number of retrievals	73	31	36	13	5
Percentage of retrievals resulting in live births	50.7%	38.7%	25.0%	0 / 13	2 / 5
Percentage of retrievals resulting in singleton live births	47.9%	32.3%	25.0%	0 / 13	1 / 5
Number of transfers	92	37	40	11	4
Percentage of transfers resulting in live births	40.2%	32.4%	22.5%	0 / 11	2 / 4
Percentage of transfers resulting in singleton live births	38.0%	27.0%	22.5%	0 / 11	1 / 4
Number of intended retrievals per live birth	2.2	3.3	4.6		2.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.2%	25.0%	25.9%	0 / 9	2 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	50.9%	29.2%	29.6%	0 / 9	2 / 4
Percentage of new patients having live births after all intended retrievals	50.9%	33.3%	29.6%	0 / 9	2 / 4
Average number of intended retrievals per new patient	1.1	1.3	1.2	1.2	1.0
Average number of transfers per intended retrieval	1.2	1.0	1.0	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	9	0	23	0
Percentage of transfers resulting in live births	8 / 9		30.4%	
Percentage of transfers resulting in singleton live births	8 / 9		30.4%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	120	86	67	27	23	323
Percentage of cycles cancelled prior to retrieval or thaw	5.8%	8.1%	7.5%	7.4%	13.0%	7.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.0%	9.3%	9.0%	7.4%	8.7%	11.1%
Percentage of cycles for fertility preservation	1.7%	2.3%	0.0%	0.0%	0.0%	1.2%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 19	4 / 17	1.7%
Percentage of transfers using frozen embryos	64.8%	54.1%	67.3%	13 / 19	13 / 17	63.7%
Percentage of transfers of at least one embryo with ICSI	70.5%	73.8%	82.7%	16 / 19	13 / 17	75.5%
Percentage of transfers of at least one embryo with PGT	6.8%	6.6%	3.8%	1 / 19	0 / 17	5.5%

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	25%
Endometriosis	10%	Egg or embryo banking	8%
Tubal factor	15%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	20%	Other, infertility	11%
Uterine factor	5%	Other, non-infertility	2%
PGT	8%	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.

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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.

WOMACK ARMY MEDICAL CENTER FORT BRAGG, NORTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	51	29	13	8	3
Percentage of intended retrievals resulting in live births	41.2%	34.5%	3 / 13	0 / 8	0 / 3
Percentage of intended retrievals resulting in singleton live births	35.3%	24.1%	3 / 13	0 / 8	0 / 3
Number of retrievals	50	28	13	8	3
Percentage of retrievals resulting in live births	42.0%	35.7%	3 / 13	0 / 8	0 / 3
Percentage of retrievals resulting in singleton live births	36.0%	25.0%	3 / 13	0 / 8	0 / 3
Number of transfers	46	26	11	7	2
Percentage of transfers resulting in live births	45.7%	38.5%	3 / 11	0 / 7	0 / 2
Percentage of transfers resulting in singleton live births	39.1%	26.9%	3 / 11	0 / 7	0 / 2
Number of intended retrievals per live birth	2.4	2.9	4.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	39.5%	7 / 18	2 / 7	0 / 5	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	42.1%	7 / 18	2 / 7	0 / 5	0 / 3
Percentage of new patients having live births after all intended retrievals	42.1%	7 / 18	2 / 7	0 / 5	0 / 3
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	1.0	0.9	1.0	1.0	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	4	0	0
Percentage of transfers resulting in live births		2 / 4		
Percentage of transfers resulting in singleton live births		2 / 4		

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	62	29	12	9	6	118
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	0 / 12	1 / 9	0 / 6	0.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.5%	6.9%	1 / 12	2 / 9	1 / 6	8.5%
Percentage of cycles for fertility preservation	1.6%	3.4%	0 / 12	0 / 9	0 / 6	1.7%
Percentage of transfers using a gestational carrier	1.8%	0.0%	0 / 11	0 / 6	0 / 4	1.0%
Percentage of transfers using frozen embryos	1.8%	4.5%	2 / 11	0 / 6	0 / 4	4.0%
Percentage of transfers of at least one embryo with ICSI	75.0%	72.7%	10 / 11	6 / 6	4 / 4	78.8%
Percentage of transfers of at least one embryo with PGT	0.0%	4.5%	0 / 11	0 / 6	0 / 4	1.0%

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?	No	

Reason for Using ART^{a,f}

Male factor	19%	Diminished ovarian reserve	14%
Endometriosis	5%	Egg or embryo banking	7%
Tubal factor	33%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	1%	Other, infertility	0%
Uterine factor	2%	Other, non-infertility	2%
PGT	5%	Unexplained	28%
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.

ATLANTIC REPRODUCTIVE MEDICINE SPECIALISTS, PA RALEIGH, NORTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	57	48	20	6	5
Percentage of intended retrievals resulting in live births	49.1%	33.3%	35.0%	0 / 6	0 / 5
Percentage of intended retrievals resulting in singleton live births	49.1%	29.2%	35.0%	0 / 6	0 / 5
Number of retrievals	56	43	19	3	5
Percentage of retrievals resulting in live births	50.0%	37.2%	7 / 19	0 / 3	0 / 5
Percentage of retrievals resulting in singleton live births	50.0%	32.6%	7 / 19	0 / 3	0 / 5
Number of transfers	63	41	14	0	2
Percentage of transfers resulting in live births	44.4%	39.0%	7 / 14		0 / 2
Percentage of transfers resulting in singleton live births	44.4%	34.1%	7 / 14		0 / 2
Number of intended retrievals per live birth	2.0	3.0	2.9		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.2%	28.1%	5 / 11	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	56.3%	37.5%	5 / 11	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	56.3%	40.6%	5 / 11	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.0	1.3	1.1	1.0	1.0
Average number of transfers per intended retrieval	1.2	0.9	0.8	0.0	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	9	0	16	4
Percentage of transfers resulting in live births	2 / 9		11 / 16	0 / 4
Percentage of transfers resulting in singleton live births	2 / 9		9 / 16	0 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	115	70	44	23	19	271
Percentage of cycles cancelled prior to retrieval or thaw	0.9%	2.9%	0.0%	0.0%	0 / 19	1.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.8%	10.0%	22.7%	21.7%	2 / 19	12.2%
Percentage of cycles for fertility preservation	3.5%	2.9%	0.0%	0.0%	0 / 19	2.2%
Percentage of transfers using a gestational carrier	1.4%	0.0%	13.3%	1 / 13	0 / 13	3.6%
Percentage of transfers using frozen embryos	63.0%	70.0%	73.3%	7 / 13	7 / 13	65.1%
Percentage of transfers of at least one embryo with ICSI	82.2%	80.0%	70.0%	10 / 13	12 / 13	79.9%
Percentage of transfers of at least one embryo with PGT	13.7%	22.5%	23.3%	2 / 13	0 / 13	16.6%

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	52%	Diminished ovarian reserve	13%
Endometriosis	8%	Egg or embryo banking	25%
Tubal factor	10%	Recurrent pregnancy loss	10%
Ovulatory dysfunction	30%	Other, infertility	15%
Uterine factor	4%	Other, non-infertility	1%
PGT	10%	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.

^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.

CAROLINA CONCEPTIONS, PA RALEIGH, NORTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	225	98	61	25	10
Percentage of intended retrievals resulting in live births	63.6%	39.8%	36.1%	20.0%	3 / 10
Percentage of intended retrievals resulting in singleton live births	47.6%	33.7%	26.2%	16.0%	3 / 10
Number of retrievals	213	85	56	20	9
Percentage of retrievals resulting in live births	67.1%	45.9%	39.3%	25.0%	3 / 9
Percentage of retrievals resulting in singleton live births	50.2%	38.8%	28.6%	20.0%	3 / 9
Number of transfers	248	82	48	11	7
Percentage of transfers resulting in live births	57.7%	47.6%	45.8%	5 / 11	3 / 7
Percentage of transfers resulting in singleton live births	43.1%	40.2%	33.3%	4 / 11	3 / 7
Number of intended retrievals per live birth	1.6	2.5	2.8	5.0	3.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	63.0%	35.2%	35.1%	2 / 16	3 / 8
Percentage of new patients having live births after 1 or 2 intended retrievals	71.7%	44.4%	40.5%	3 / 16	3 / 8
Percentage of new patients having live births after all intended retrievals	71.7%	46.3%	40.5%	3 / 16	3 / 8
Average number of intended retrievals per new patient	1.1	1.3	1.2	1.2	1.0
Average number of transfers per intended retrieval	1.1	0.8	0.8	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	22	8	79	27
Percentage of transfers resulting in live births	68.2%	6 / 8	49.4%	37.0%
Percentage of transfers resulting in singleton live births	54.5%	4 / 8	40.5%	29.6%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	399	197	141	61	57	855
Percentage of cycles cancelled prior to retrieval or thaw	5.3%	5.6%	8.5%	11.5%	10.5%	6.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.3%	8.6%	7.1%	13.1%	1.8%	6.7%
Percentage of cycles for fertility preservation	1.5%	3.0%	2.8%	0.0%	0.0%	1.9%
Percentage of transfers using a gestational carrier	0.7%	3.2%	5.6%	0.0%	9.3%	2.6%
Percentage of transfers using frozen embryos	70.1%	76.6%	71.1%	60.5%	79.1%	71.7%
Percentage of transfers of at least one embryo with ICSI	92.7%	87.9%	84.4%	76.3%	69.8%	87.5%
Percentage of transfers of at least one embryo with PGT	37.2%	37.9%	38.9%	26.3%	37.2%	36.9%

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	25%	Diminished ovarian reserve	28%
Endometriosis	8%	Egg or embryo banking	23%
Tubal factor	11%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	18%	Other, infertility	20%
Uterine factor	5%	Other, non-infertility	4%
PGT	13%	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.

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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.

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	140	68	61	20	7
Percentage of intended retrievals resulting in live births	62.9%	47.1%	31.1%	30.0%	0 / 7
Percentage of intended retrievals resulting in singleton live births	57.9%	33.8%	26.2%	20.0%	0 / 7
Number of retrievals	125	61	48	13	6
Percentage of retrievals resulting in live births	70.4%	52.5%	39.6%	6 / 13	0 / 6
Percentage of retrievals resulting in singleton live births	64.8%	37.7%	33.3%	4 / 13	0 / 6
Number of transfers	177	73	52	11	4
Percentage of transfers resulting in live births	49.7%	43.8%	36.5%	6 / 11	0 / 4
Percentage of transfers resulting in singleton live births	45.8%	31.5%	30.8%	4 / 11	0 / 4
Number of intended retrievals per live birth	1.6	2.1	3.2	3.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	65.1%	51.1%	26.7%	3 / 13	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	69.8%	57.8%	33.3%	5 / 13	0 / 6
Percentage of new patients having live births after all intended retrievals	70.8%	62.2%	36.7%	5 / 13	0 / 6
Average number of intended retrievals per new patient	1.1	1.3	1.4	1.4	1.0
Average number of transfers per intended retrieval	1.3	1.1	0.9	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	17	13	19	0
Percentage of transfers resulting in live births	10 / 17	7 / 13	7 / 19	
Percentage of transfers resulting in singleton live births	10 / 17	7 / 13	7 / 19	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	348	164	126	26	33	697
Percentage of cycles cancelled prior to retrieval or thaw	6.9%	12.2%	13.5%	15.4%	3.0%	9.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	17.8%	16.5%	13.5%	19.2%	0.0%	15.9%
Percentage of cycles for fertility preservation	4.6%	4.3%	0.0%	3.8%	0.0%	3.4%
Percentage of transfers using a gestational carrier	0.4%	0.0%	0.0%	0 / 15	0.0%	0.2%
Percentage of transfers using frozen embryos	74.0%	69.6%	63.8%	8 / 15	51.7%	69.0%
Percentage of transfers of at least one embryo with ICSI	78.5%	67.6%	70.0%	11 / 15	51.7%	72.6%
Percentage of transfers of at least one embryo with PGT	6.3%	10.8%	18.8%	1 / 15	17.2%	10.2%

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	32%	Diminished ovarian reserve	15%
Endometriosis	5%	Egg or embryo banking	11%
Tubal factor	12%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	12%	Other, infertility	10%
Uterine factor	2%	Other, non-infertility	2%
PGT	1%	Unexplained	21%
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.

CAROLINAS FERTILITY INSTITUTE WINSTON-SALEM, NORTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	105	43	53	16	17
Percentage of intended retrievals resulting in live births	65.7%	48.8%	45.3%	3 / 16	1 / 17
Percentage of intended retrievals resulting in singleton live births	54.3%	32.6%	37.7%	3 / 16	1 / 17
Number of retrievals	98	38	53	15	15
Percentage of retrievals resulting in live births	70.4%	55.3%	45.3%	3 / 15	1 / 15
Percentage of retrievals resulting in singleton live births	58.2%	36.8%	37.7%	3 / 15	1 / 15
Number of transfers	131	40	41	6	2
Percentage of transfers resulting in live births	52.7%	52.5%	58.5%	3 / 6	1 / 2
Percentage of transfers resulting in singleton live births	43.5%	35.0%	48.8%	3 / 6	1 / 2
Number of intended retrievals per live birth	1.5	2.0	2.2	5.3	17.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	69.0%	66.7%	38.7%	2 / 8	0 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	71.3%	66.7%	61.3%	2 / 8	0 / 7
Percentage of new patients having live births after all intended retrievals	71.3%	70.4%	61.3%	2 / 8	0 / 7
Average number of intended retrievals per new patient	1.1	1.1	1.4	1.5	1.7
Average number of transfers per intended retrieval	1.3	1.0	0.7	0.4	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	3	18	0
Percentage of transfers resulting in live births	6 / 13	2 / 3	10 / 18	
Percentage of transfers resulting in singleton live births	6 / 13	0 / 3	10 / 18	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	238	119	87	53	47	544
Percentage of cycles cancelled prior to retrieval or thaw	8.0%	14.3%	13.8%	17.0%	10.6%	11.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.7%	4.2%	5.7%	9.4%	2.1%	5.9%
Percentage of cycles for fertility preservation	1.7%	2.5%	0.0%	0.0%	2.1%	1.5%
Percentage of transfers using a gestational carrier	1.8%	0.0%	0.0%	0 / 16	4.3%	1.3%
Percentage of transfers using frozen embryos	54.7%	68.2%	85.7%	12 / 16	60.9%	62.6%
Percentage of transfers of at least one embryo with ICSI	96.5%	92.4%	94.3%	15 / 16	95.7%	95.2%
Percentage of transfers of at least one embryo with PGT	18.2%	37.9%	57.1%	8 / 16	26.1%	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	35%	Diminished ovarian reserve	29%
Endometriosis	11%	Egg or embryo banking	26%
Tubal factor	16%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	24%	Other, infertility	10%
Uterine factor	2%	Other, non-infertility	3%
PGT	7%	Unexplained	10%
Gestational carrier	<1%		

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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.

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	86	42	34	15	4
Percentage of intended retrievals resulting in live births	68.6%	50.0%	23.5%	6 / 15	1 / 4
Percentage of intended retrievals resulting in singleton live births	55.8%	45.2%	20.6%	5 / 15	1 / 4
Number of retrievals	82	35	33	12	4
Percentage of retrievals resulting in live births	72.0%	60.0%	24.2%	6 / 12	1 / 4
Percentage of retrievals resulting in singleton live births	58.5%	54.3%	21.2%	5 / 12	1 / 4
Number of transfers	95	37	31	10	1
Percentage of transfers resulting in live births	62.1%	56.8%	25.8%	6 / 10	1 / 1
Percentage of transfers resulting in singleton live births	50.5%	51.4%	22.6%	5 / 10	1 / 1
Number of intended retrievals per live birth	1.5	2.0	4.3	2.5	4.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	72.1%	55.6%	20.0%	4 / 8	1 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	73.5%	63.0%	30.0%	4 / 8	1 / 3
Percentage of new patients having live births after all intended retrievals	75.0%	63.0%	30.0%	4 / 8	1 / 3
Average number of intended retrievals per new patient	1.1	1.2	1.4	1.3	1.0
Average number of transfers per intended retrieval	1.1	1.0	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	0	3	15	2
Percentage of transfers resulting in live births		3 / 3	6 / 15	1 / 2
Percentage of transfers resulting in singleton live births		2 / 3	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	253	135	99	35	24	546
Percentage of cycles cancelled prior to retrieval or thaw	7.1%	8.1%	9.1%	17.1%	33.3%	9.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.6%	0.7%	5.1%	2.9%	0.0%	2.0%
Percentage of cycles for fertility preservation	1.2%	0.7%	0.0%	0.0%	0.0%	0.7%
Percentage of transfers using a gestational carrier	0.6%	0.0%	0.0%	0 / 13	0 / 10	0.3%
Percentage of transfers using frozen embryos	76.0%	87.1%	94.3%	12 / 13	9 / 10	83.0%
Percentage of transfers of at least one embryo with ICSI	85.1%	87.1%	71.7%	7 / 13	3 / 10	80.0%
Percentage of transfers of at least one embryo with PGT	26.6%	45.7%	39.6%	9 / 13	2 / 10	35.0%

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	31%	Diminished ovarian reserve	23%
Endometriosis	7%	Egg or embryo banking	35%
Tubal factor	12%	Recurrent pregnancy loss	9%
Ovulatory dysfunction	14%	Other, infertility	41%
Uterine factor	3%	Other, non-infertility	3%
PGT	39%	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.

SANFORD HEALTH REPRODUCTIVE MEDICINE INSTITUTE FARGO, NORTH DAKOTA

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 Steffen P. Christensen, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	101	38	18	9	1
Percentage of intended retrievals resulting in live births	39.6%	39.5%	2 / 18	0 / 9	0 / 1
Percentage of intended retrievals resulting in singleton live births	27.7%	31.6%	2 / 18	0 / 9	0 / 1
Number of retrievals	98	31	15	7	0
Percentage of retrievals resulting in live births	40.8%	48.4%	2 / 15	0 / 7	
Percentage of retrievals resulting in singleton live births	28.6%	38.7%	2 / 15	0 / 7	
Number of transfers	93	32	12	3	0
Percentage of transfers resulting in live births	43.0%	46.9%	2 / 12	0 / 3	
Percentage of transfers resulting in singleton live births	30.1%	37.5%	2 / 12	0 / 3	
Number of intended retrievals per live birth	2.5	2.5	9.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	42.5%	36.0%	0 / 9	0 / 5	
Percentage of new patients having live births after 1 or 2 intended retrievals	42.5%	36.0%	0 / 9	0 / 5	
Percentage of new patients having live births after all intended retrievals	42.5%	36.0%	0 / 9	0 / 5	
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.2	
Average number of transfers per intended retrieval	0.9	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	1	15	9	0
Percentage of transfers resulting in live births	0 / 1	6 / 15	2 / 9	
Percentage of transfers resulting in singleton live births	0 / 1	6 / 15	2 / 9	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	203	44	40	6	13	306
Percentage of cycles cancelled prior to retrieval or thaw	7.9%	13.6%	7.5%	0 / 6	1 / 13	8.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.0%	0.0%	5.0%	1 / 6	1 / 13	3.3%
Percentage of cycles for fertility preservation	0.5%	0.0%	0.0%	0 / 6	0 / 13	0.3%
Percentage of transfers using a gestational carrier	1.9%	8.0%	2 / 18	0 / 5	0 / 9	3.7%
Percentage of transfers using frozen embryos	93.5%	84.0%	17 / 18	4 / 5	4 / 9	89.0%
Percentage of transfers of at least one embryo with ICSI	89.7%	84.0%	15 / 18	3 / 5	6 / 9	86.0%
Percentage of transfers of at least one embryo with PGT	15.0%	24.0%	6 / 18	3 / 5	0 / 9	18.9%

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	32%	Diminished ovarian reserve	27%
Endometriosis	13%	Egg or embryo banking	38%
Tubal factor	17%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	24%	Other, infertility	20%
Uterine factor	8%	Other, non-infertility	14%
PGT	2%	Unexplained	4%
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 UNLIMITED, INC. NORTHEASTERN OHIO FERTILITY CENTER AKRON, OHIO

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 Nicholas J. Spirtos, DO

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	13	5	2	1	2
Percentage of intended retrievals resulting in live births	9 / 13	2 / 5	1 / 2	0 / 1	0 / 2
Percentage of intended retrievals resulting in singleton live births	5 / 13	0 / 5	1 / 2	0 / 1	0 / 2
Number of retrievals	12	5	2	0	1
Percentage of retrievals resulting in live births	9 / 12	2 / 5	1 / 2		0 / 1
Percentage of retrievals resulting in singleton live births	5 / 12	0 / 5	1 / 2		0 / 1
Number of transfers	14	4	2	0	1
Percentage of transfers resulting in live births	9 / 14	2 / 4	1 / 2		0 / 1
Percentage of transfers resulting in singleton live births	5 / 14	0 / 4	1 / 2		0 / 1
Number of intended retrievals per live birth	1.4	2.5	2.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	8 / 11	2 / 4	1 / 2	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	9 / 11	2 / 4	1 / 2	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	9 / 11	2 / 4	1 / 2	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.1	1.0	1.0	1.0	2.0
Average number of transfers per intended retrieval	1.1	0.8	1.0	0.0	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	6	0	4	0
Percentage of transfers resulting in live births	3 / 6		1 / 4	
Percentage of transfers resulting in singleton live births	2 / 6		1 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	16	8	7	0	6	37
Percentage of cycles cancelled prior to retrieval or thaw	0 / 16	0 / 8	1 / 7		0 / 6	2.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 16	0 / 8	0 / 7		0 / 6	2.7%
Percentage of cycles for fertility preservation	0 / 16	0 / 8	0 / 7		0 / 6	0.0%
Percentage of transfers using a gestational carrier	0 / 14	0 / 8	0 / 5		0 / 6	0.0%
Percentage of transfers using frozen embryos	3 / 14	3 / 8	1 / 5		2 / 6	27.3%
Percentage of transfers of at least one embryo with ICSI	11 / 14	4 / 8	5 / 5		1 / 6	63.6%
Percentage of transfers of at least one embryo with PGT	0 / 14	0 / 8	0 / 5		0 / 6	0.0%

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	24%	Diminished ovarian reserve	30%
Endometriosis	38%	Egg or embryo banking	5%
Tubal factor	14%	Recurrent pregnancy loss	24%
Ovulatory dysfunction	14%	Other, infertility	16%
Uterine factor	8%	Other, non-infertility	3%
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.

REPRODUCTIVE GYNECOLOGY & INFERTILITY-AKRON AKRON, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	132	51	33	9	3
Percentage of intended retrievals resulting in live births	66.7%	35.3%	24.2%	0 / 9	0 / 3
Percentage of intended retrievals resulting in singleton live births	53.8%	31.4%	15.2%	0 / 9	0 / 3
Number of retrievals	126	49	26	8	2
Percentage of retrievals resulting in live births	69.8%	36.7%	30.8%	0 / 8	0 / 2
Percentage of retrievals resulting in singleton live births	56.3%	32.7%	19.2%	0 / 8	0 / 2
Number of transfers	167	61	23	9	2
Percentage of transfers resulting in live births	52.7%	29.5%	34.8%	0 / 9	0 / 2
Percentage of transfers resulting in singleton live births	42.5%	26.2%	21.7%	0 / 9	0 / 2
Number of intended retrievals per live birth	1.5	2.8	4.1		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.5%	40.0%	7 / 19	0 / 7	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	69.4%	42.9%	7 / 19	0 / 7	0 / 2
Percentage of new patients having live births after all intended retrievals	71.2%	42.9%	7 / 19	0 / 7	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.1	1.0
Average number of transfers per intended retrieval	1.3	1.3	0.7	1.1	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	9	3	26	5
Percentage of transfers resulting in live births	6 / 9	1 / 3	65.4%	3 / 5
Percentage of transfers resulting in singleton live births	6 / 9	1 / 3	61.5%	3 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	387	154	79	53	29	702
Percentage of cycles cancelled prior to retrieval or thaw	4.7%	5.2%	3.8%	7.5%	3.4%	4.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.3%	12.3%	12.7%	11.3%	13.8%	15.7%
Percentage of cycles for fertility preservation	0.8%	2.6%	1.3%	0.0%	0.0%	1.1%
Percentage of transfers using a gestational carrier	1.2%	0.0%	4.4%	6.5%	0.0%	1.6%
Percentage of transfers using frozen embryos	86.3%	79.8%	84.4%	71.0%	70.0%	82.8%
Percentage of transfers of at least one embryo with ICSI	59.8%	58.6%	64.4%	51.6%	35.0%	58.3%
Percentage of transfers of at least one embryo with PGT	21.6%	24.2%	26.7%	29.0%	25.0%	23.4%

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	35%	Diminished ovarian reserve	28%
Endometriosis	19%	Egg or embryo banking	18%
Tubal factor	20%	Recurrent pregnancy loss	8%
Ovulatory dysfunction	12%	Other, infertility	36%
Uterine factor	10%	Other, non-infertility	<1%
PGT	35%	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.

CLEVELAND CLINIC FERTILITY CENTER BEACHWOOD, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	213	85	80	29	8
Percentage of intended retrievals resulting in live births	62.9%	49.4%	38.8%	20.7%	2 / 8
Percentage of intended retrievals resulting in singleton live births	54.5%	36.5%	33.8%	20.7%	2 / 8
Number of retrievals	203	80	67	22	7
Percentage of retrievals resulting in live births	66.0%	52.5%	46.3%	27.3%	2 / 7
Percentage of retrievals resulting in singleton live births	57.1%	38.8%	40.3%	27.3%	2 / 7
Number of transfers	225	88	57	13	2
Percentage of transfers resulting in live births	59.6%	47.7%	54.4%	6 / 13	2 / 2
Percentage of transfers resulting in singleton live births	51.6%	35.2%	47.4%	6 / 13	2 / 2
Number of intended retrievals per live birth	1.6	2.0	2.6	4.8	4.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	69.0%	47.2%	48.8%	1 / 9	1 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	73.5%	58.5%	55.8%	2 / 9	2 / 5
Percentage of new patients having live births after all intended retrievals	74.2%	60.4%	58.1%	2 / 9	2 / 5
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.3	1.2
Average number of transfers per intended retrieval	1.1	1.1	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	5	22	6
Percentage of transfers resulting in live births		3 / 5	68.2%	2 / 6
Percentage of transfers resulting in singleton live births		2 / 5	68.2%	2 / 6

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	376	260	183	65	41	925
Percentage of cycles cancelled prior to retrieval or thaw	5.9%	15.0%	14.2%	13.8%	9.8%	10.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.4%	3.5%	11.5%	24.6%	12.2%	6.5%
Percentage of cycles for fertility preservation	7.7%	6.9%	3.8%	0.0%	0.0%	5.8%
Percentage of transfers using a gestational carrier	1.6%	0.6%	2.2%	0.0%	0.0%	1.3%
Percentage of transfers using frozen embryos	68.5%	70.1%	75.3%	76.7%	81.0%	71.0%
Percentage of transfers of at least one embryo with ICSI	94.5%	89.6%	86.5%	96.7%	66.7%	90.9%
Percentage of transfers of at least one embryo with PGT	5.1%	13.6%	27.0%	23.3%	14.3%	12.4%

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	38%	Diminished ovarian reserve	23%
Endometriosis	7%	Egg or embryo banking	28%
Tubal factor	9%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	14%	Other, infertility	34%
Uterine factor	4%	Other, non-infertility	0%
PGT	23%	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 HOSPITALS FERTILITY CENTER BEACHWOOD, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	175	88	64	27	4
Percentage of intended retrievals resulting in live births	48.0%	26.1%	26.6%	0.0%	0 / 4
Percentage of intended retrievals resulting in singleton live births	36.6%	21.6%	23.4%	0.0%	0 / 4
Number of retrievals	145	53	42	19	2
Percentage of retrievals resulting in live births	57.9%	43.4%	40.5%	0 / 19	0 / 2
Percentage of retrievals resulting in singleton live births	44.1%	35.8%	35.7%	0 / 19	0 / 2
Number of transfers	157	61	46	17	2
Percentage of transfers resulting in live births	53.5%	37.7%	37.0%	0 / 17	0 / 2
Percentage of transfers resulting in singleton live births	40.8%	31.1%	32.6%	0 / 17	0 / 2
Number of intended retrievals per live birth	2.1	3.8	3.8		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.8%	30.2%	26.7%	0 / 12	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	56.8%	39.5%	33.3%	0 / 12	0 / 2
Percentage of new patients having live births after all intended retrievals	58.5%	46.5%	33.3%	0 / 12	0 / 2
Average number of intended retrievals per new patient	1.2	1.6	1.5	1.8	1.0
Average number of transfers per intended retrieval	0.9	0.7	0.7	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	6	1	39	4
Percentage of transfers resulting in live births	3 / 6	0 / 1	41.0%	2 / 4
Percentage of transfers resulting in singleton live births	3 / 6	0 / 1	35.9%	2 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	319	137	133	62	74	725
Percentage of cycles cancelled prior to retrieval or thaw	16.9%	22.6%	25.6%	37.1%	27.0%	22.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.7%	7.3%	7.5%	11.3%	9.5%	9.4%
Percentage of cycles for fertility preservation	5.3%	4.4%	3.8%	1.6%	0.0%	4.0%
Percentage of transfers using a gestational carrier	2.1%	5.3%	7.5%	11.1%	10.5%	5.0%
Percentage of transfers using frozen embryos	62.5%	67.1%	65.7%	55.6%	81.6%	65.3%
Percentage of transfers of at least one embryo with ICSI	97.9%	94.7%	91.0%	85.2%	86.8%	94.3%
Percentage of transfers of at least one embryo with PGT	7.8%	11.8%	9.0%	0.0%	13.2%	8.8%

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	26%	Diminished ovarian reserve	13%
Endometriosis	5%	Egg or embryo banking	15%
Tubal factor	11%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	8%	Other, infertility	23%
Uterine factor	3%	Other, non-infertility	8%
PGT	7%	Unexplained	29%
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.

BETHESDA FERTILITY CENTER CINCINNATI, OHIO

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 Kasey Reynolds, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	65	19	16	11	6
Percentage of intended retrievals resulting in live births	38.5%	5 / 19	5 / 16	1 / 11	0 / 6
Percentage of intended retrievals resulting in singleton live births	23.1%	3 / 19	5 / 16	1 / 11	0 / 6
Number of retrievals	54	17	13	7	6
Percentage of retrievals resulting in live births	46.3%	5 / 17	5 / 13	1 / 7	0 / 6
Percentage of retrievals resulting in singleton live births	27.8%	3 / 17	5 / 13	1 / 7	0 / 6
Number of transfers	80	19	15	9	3
Percentage of transfers resulting in live births	31.3%	5 / 19	5 / 15	1 / 9	0 / 3
Percentage of transfers resulting in singleton live births	18.8%	3 / 19	5 / 15	1 / 9	0 / 3
Number of intended retrievals per live birth	2.6	3.8	3.2	11.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	34.0%	4 / 13	4 / 11	1 / 9	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	40.0%	4 / 13	5 / 11	1 / 9	0 / 2
Percentage of new patients having live births after all intended retrievals	40.0%	4 / 13	5 / 11	1 / 9	0 / 2
Average number of intended retrievals per new patient	1.1	1.0	1.2	1.1	1.0
Average number of transfers per intended retrieval	1.2	1.1	0.9	0.8	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	8	0	14	11
Percentage of transfers resulting in live births	5 / 8		5 / 14	2 / 11
Percentage of transfers resulting in singleton live births	3 / 8		2 / 14	2 / 11

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	116	63	32	19	34	264
Percentage of cycles cancelled prior to retrieval or thaw	9.5%	12.7%	21.9%	6 / 19	17.6%	14.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.2%	4.8%	6.3%	1 / 19	2.9%	4.9%
Percentage of cycles for fertility preservation	3.4%	3.2%	0.0%	0 / 19	0.0%	2.3%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	2 / 11	4.0%	1.7%
Percentage of transfers using frozen embryos	58.5%	55.3%	66.7%	8 / 11	72.0%	61.6%
Percentage of transfers of at least one embryo with ICSI	82.9%	97.4%	71.4%	5 / 11	64.0%	79.7%
Percentage of transfers of at least one embryo with PGT	8.5%	13.2%	4.8%	0 / 11	8.0%	8.5%

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	22%	Diminished ovarian reserve	41%
Endometriosis	6%	Egg or embryo banking	16%
Tubal factor	9%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	23%	Other, infertility	10%
Uterine factor	2%	Other, non-infertility	4%
PGT	4%	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.

INSTITUTE FOR REPRODUCTIVE HEALTH CINCINNATI, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	379	157	88	20	6
Percentage of intended retrievals resulting in live births	49.6%	38.9%	35.2%	5.0%	0 / 6
Percentage of intended retrievals resulting in singleton live births	41.4%	26.1%	27.3%	5.0%	0 / 6
Number of retrievals	348	140	73	15	6
Percentage of retrievals resulting in live births	54.0%	43.6%	42.5%	1 / 15	0 / 6
Percentage of retrievals resulting in singleton live births	45.1%	29.3%	32.9%	1 / 15	0 / 6
Number of transfers	469	171	77	12	5
Percentage of transfers resulting in live births	40.1%	35.7%	40.3%	1 / 12	0 / 5
Percentage of transfers resulting in singleton live births	33.5%	24.0%	31.2%	1 / 12	0 / 5
Number of intended retrievals per live birth	2.0	2.6	2.8	20.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.6%	49.4%	36.2%	1 / 6	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	57.3%	54.3%	40.4%	1 / 6	0 / 2
Percentage of new patients having live births after all intended retrievals	58.1%	54.3%	40.4%	1 / 6	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.2	1.7	1.5
Average number of transfers per intended retrieval	1.3	1.2	0.9	0.2	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	41	15	66	15
Percentage of transfers resulting in live births	48.8%	8 / 15	33.3%	3 / 15
Percentage of transfers resulting in singleton live births	41.5%	8 / 15	24.2%	1 / 15

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	821	250	197	71	58	1,397
Percentage of cycles cancelled prior to retrieval or thaw	7.9%	13.6%	12.7%	21.1%	17.2%	10.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.4%	3.2%	3.0%	2.8%	6.9%	4.6%
Percentage of cycles for fertility preservation	0.9%	1.2%	3.6%	0.0%	3.4%	1.4%
Percentage of transfers using a gestational carrier	1.8%	2.6%	4.3%	2.1%	0.0%	2.2%
Percentage of transfers using frozen embryos	51.9%	53.1%	50.0%	41.7%	65.9%	52.0%
Percentage of transfers of at least one embryo with ICSI	70.7%	64.6%	70.3%	72.9%	51.2%	68.9%
Percentage of transfers of at least one embryo with PGT	7.9%	13.0%	17.4%	6.3%	0.0%	9.7%

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	37%	Diminished ovarian reserve	17%
Endometriosis	14%	Egg or embryo banking	8%
Tubal factor	13%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	28%	Other, infertility	16%
Uterine factor	10%	Other, non-infertility	1%
PGT	9%	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.

^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.

OHIO REPRODUCTIVE MEDICINE COLUMBUS, OHIO

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	233	118	78	44	20
Percentage of intended retrievals resulting in live births	50.6%	44.1%	19.2%	11.4%	5.0%
Percentage of intended retrievals resulting in singleton live births	42.5%	34.7%	16.7%	6.8%	5.0%
Number of retrievals	224	107	66	30	13
Percentage of retrievals resulting in live births	52.7%	48.6%	22.7%	16.7%	1 / 13
Percentage of retrievals resulting in singleton live births	44.2%	38.3%	19.7%	10.0%	1 / 13
Number of transfers	238	120	54	26	11
Percentage of transfers resulting in live births	49.6%	43.3%	27.8%	19.2%	1 / 11
Percentage of transfers resulting in singleton live births	41.6%	34.2%	24.1%	11.5%	1 / 11
Number of intended retrievals per live birth	2.0	2.3	5.2	8.8	20.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.5%	48.7%	25.6%	1 / 16	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	60.3%	50.0%	28.2%	1 / 16	1 / 3
Percentage of new patients having live births after all intended retrievals	60.9%	51.3%	28.2%	2 / 16	1 / 3
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.5	1.3
Average number of transfers per intended retrieval	1.1	1.1	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	18	0	28	3
Percentage of transfers resulting in live births	12 / 18		39.3%	3 / 3
Percentage of transfers resulting in singleton live births	10 / 18		35.7%	3 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	356	193	115	48	33	745
Percentage of cycles cancelled prior to retrieval or thaw	3.9%	6.7%	7.8%	16.7%	6.1%	6.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	13.2%	6.7%	16.5%	14.6%	6.1%	11.8%
Percentage of cycles for fertility preservation	2.2%	2.6%	0.0%	0.0%	0.0%	1.7%
Percentage of transfers using a gestational carrier	0.8%	0.0%	2.7%	3.4%	3.7%	1.1%
Percentage of transfers using frozen embryos	43.3%	49.7%	45.2%	51.7%	59.3%	46.5%
Percentage of transfers of at least one embryo with ICSI	40.2%	33.1%	45.2%	6.9%	14.8%	35.9%
Percentage of transfers of at least one embryo with PGT	4.6%	4.1%	4.1%	3.4%	7.4%	4.5%

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	28%	Diminished ovarian reserve	30%
Endometriosis	9%	Egg or embryo banking	11%
Tubal factor	17%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	10%	Other, infertility	14%
Uterine factor	4%	Other, non-infertility	1%
PGT	8%	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.

SPRINGCREEK FERTILITY DAYTON, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	58	16	21	3	8
Percentage of intended retrievals resulting in live births	65.5%	7 / 16	23.8%	0 / 3	0 / 8
Percentage of intended retrievals resulting in singleton live births	58.6%	4 / 16	19.0%	0 / 3	0 / 8
Number of retrievals	57	15	20	3	4
Percentage of retrievals resulting in live births	66.7%	7 / 15	25.0%	0 / 3	0 / 4
Percentage of retrievals resulting in singleton live births	59.6%	4 / 15	20.0%	0 / 3	0 / 4
Number of transfers	71	17	13	3	5
Percentage of transfers resulting in live births	53.5%	7 / 17	5 / 13	0 / 3	0 / 5
Percentage of transfers resulting in singleton live births	47.9%	4 / 17	4 / 13	0 / 3	0 / 5
Number of intended retrievals per live birth	1.5	2.3	4.2		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	70.5%	6 / 8	2 / 6	0 / 2	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	70.5%	6 / 8	2 / 6	0 / 2	0 / 6
Percentage of new patients having live births after all intended retrievals	72.7%	6 / 8	2 / 6	0 / 2	0 / 6
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.5	1.2
Average number of transfers per intended retrieval	1.2	1.4	0.6	1.0	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	12	2	4	1
Percentage of transfers resulting in live births	8 / 12	0 / 2	2 / 4	1 / 1
Percentage of transfers resulting in singleton live births	7 / 12	0 / 2	2 / 4	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	148	73	44	11	9	285
Percentage of cycles cancelled prior to retrieval or thaw	2.0%	2.7%	2.3%	4 / 11	0 / 9	3.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.4%	1.4%	6.8%	1 / 11	2 / 9	3.2%
Percentage of cycles for fertility preservation	1.4%	1.4%	2.3%	1 / 11	0 / 9	1.8%
Percentage of transfers using a gestational carrier	1.1%	0.0%	0.0%	0 / 2	3 / 7	2.2%
Percentage of transfers using frozen embryos	63.2%	79.6%	57.1%	1 / 2	1 / 7	64.6%
Percentage of transfers of at least one embryo with ICSI	92.6%	89.8%	82.1%	2 / 2	7 / 7	90.6%
Percentage of transfers of at least one embryo with PGT	18.9%	16.3%	17.9%	0 / 2	0 / 7	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	63%	Diminished ovarian reserve	48%
Endometriosis	18%	Egg or embryo banking	35%
Tubal factor	17%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	12%	Other, infertility	1%
Uterine factor	5%	Other, non-infertility	<1%
PGT	24%	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.

**WRIGHT STATE PHYSICIANS OB/GYN
DAYTON, OHIO**

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.

**KETTERING REPRODUCTIVE MEDICINE
KETTERING, OHIO**

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 FERTILITY WELLNESS INSTITUTE OF OHIO WEST CHESTER, OHIO

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	39	13	9	4	4
Percentage of intended retrievals resulting in live births	38.5%	8 / 13	2 / 9	0 / 4	0 / 4
Percentage of intended retrievals resulting in singleton live births	20.5%	5 / 13	2 / 9	0 / 4	0 / 4
Number of retrievals	34	12	8	0	2
Percentage of retrievals resulting in live births	44.1%	8 / 12	2 / 8		0 / 2
Percentage of retrievals resulting in singleton live births	23.5%	5 / 12	2 / 8		0 / 2
Number of transfers	40	14	8	0	1
Percentage of transfers resulting in live births	37.5%	8 / 14	2 / 8		0 / 1
Percentage of transfers resulting in singleton live births	20.0%	5 / 14	2 / 8		0 / 1
Number of intended retrievals per live birth	2.6	1.6	4.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.1%	6 / 10	1 / 5	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	48.1%	7 / 10	1 / 5	0 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	48.1%	7 / 10	1 / 5	0 / 2	0 / 2
Average number of intended retrievals per new patient	1.3	1.2	1.2	2.0	2.0
Average number of transfers per intended retrieval	1.0	1.1	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	1	0	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	51	26	15	12	6	110
Percentage of cycles cancelled prior to retrieval or thaw	7.8%	15.4%	4 / 15	4 / 12	4 / 6	18.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.0%	7.7%	0 / 15	1 / 12	0 / 6	3.6%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 15	0 / 12	0 / 6	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 11	0 / 6	0 / 2	0.0%
Percentage of transfers using frozen embryos	30.4%	35.0%	9 / 11	1 / 6	0 / 2	36.5%
Percentage of transfers of at least one embryo with ICSI	60.9%	75.0%	3 / 11	6 / 6	1 / 2	62.4%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 11	0 / 6	0 / 2	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?	No	

Reason for Using ART^{a,f}

Male factor	39%	Diminished ovarian reserve	23%
Endometriosis	42%	Egg or embryo banking	0%
Tubal factor	16%	Recurrent pregnancy loss	15%
Ovulatory dysfunction	16%	Other, infertility	5%
Uterine factor	13%	Other, non-infertility	0%
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.

UC CENTER FOR REPRODUCTIVE HEALTH WEST CHESTER, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	96	26	22	6	1
Percentage of intended retrievals resulting in live births	35.4%	30.8%	4.5%	0 / 6	0 / 1
Percentage of intended retrievals resulting in singleton live births	27.1%	23.1%	4.5%	0 / 6	0 / 1
Number of retrievals	87	24	20	3	1
Percentage of retrievals resulting in live births	39.1%	33.3%	5.0%	0 / 3	0 / 1
Percentage of retrievals resulting in singleton live births	29.9%	25.0%	5.0%	0 / 3	0 / 1
Number of transfers	102	27	22	2	0
Percentage of transfers resulting in live births	33.3%	29.6%	4.5%	0 / 2	
Percentage of transfers resulting in singleton live births	25.5%	22.2%	4.5%	0 / 2	
Number of intended retrievals per live birth	2.8	3.3	22.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	36.4%	5 / 17	0 / 8	0 / 6	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	39.4%	6 / 17	0 / 8	0 / 6	0 / 1
Percentage of new patients having live births after all intended retrievals	39.4%	6 / 17	0 / 8	0 / 6	0 / 1
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	1.1	1.0	1.0	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	3	2
Percentage of transfers resulting in live births	1 / 3		1 / 3	1 / 2
Percentage of transfers resulting in singleton live births	0 / 3		1 / 3	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	132	50	18	14	9	223
Percentage of cycles cancelled prior to retrieval or thaw	9.8%	18.0%	3 / 18	3 / 14	1 / 9	13.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.5%	10.0%	2 / 18	1 / 14	2 / 9	5.4%
Percentage of cycles for fertility preservation	13.6%	4.0%	1 / 18	0 / 14	0 / 9	9.4%
Percentage of transfers using a gestational carrier	2.2%	0.0%	0 / 9	0 / 6	1 / 5	2.1%
Percentage of transfers using frozen embryos	41.8%	31.0%	7 / 9	4 / 6	4 / 5	44.3%
Percentage of transfers of at least one embryo with ICSI	79.1%	86.2%	7 / 9	3 / 6	2 / 5	77.9%
Percentage of transfers of at least one embryo with PGT	8.8%	13.8%	3 / 9	2 / 6	1 / 5	12.9%

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	49%	Diminished ovarian reserve	22%
Endometriosis	7%	Egg or embryo banking	22%
Tubal factor	16%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	28%	Other, infertility	26%
Uterine factor	4%	Other, non-infertility	3%
PGT	20%	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.

REPRODUCTIVE GYNECOLOGY & INFERTILITY-WESTERVILLE WESTERVILLE, OHIO

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	107	32	25	5	0
Percentage of intended retrievals resulting in live births	72.0%	40.6%	24.0%	2 / 5	
Percentage of intended retrievals resulting in singleton live births	59.8%	34.4%	16.0%	2 / 5	
Number of retrievals	107	32	24	4	0
Percentage of retrievals resulting in live births	72.0%	40.6%	25.0%	2 / 4	
Percentage of retrievals resulting in singleton live births	59.8%	34.4%	16.7%	2 / 4	
Number of transfers	139	43	26	4	0
Percentage of transfers resulting in live births	55.4%	30.2%	23.1%	2 / 4	
Percentage of transfers resulting in singleton live births	46.0%	25.6%	15.4%	2 / 4	
Number of intended retrievals per live birth	1.4	2.5	4.2	2.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	75.0%	50.0%	4 / 15	1 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	75.0%	50.0%	4 / 15	1 / 3	
Percentage of new patients having live births after all intended retrievals	75.0%	50.0%	4 / 15	1 / 3	
Average number of intended retrievals per new patient	1.0	1.0	1.1	1.0	
Average number of transfers per intended retrieval	1.3	1.3	1.2	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	2	22	3
Percentage of transfers resulting in live births	3 / 4	0 / 2	59.1%	0 / 3
Percentage of transfers resulting in singleton live births	3 / 4	0 / 2	59.1%	0 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	280	97	49	30	25	481
Percentage of cycles cancelled prior to retrieval or thaw	7.5%	11.3%	10.2%	6.7%	8.0%	8.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.9%	4.1%	6.1%	16.7%	12.0%	8.3%
Percentage of cycles for fertility preservation	1.8%	3.1%	4.1%	0.0%	0.0%	2.1%
Percentage of transfers using a gestational carrier	0.6%	0.0%	0.0%	0 / 19	3 / 17	1.3%
Percentage of transfers using frozen embryos	70.2%	66.7%	74.1%	15 / 19	15 / 17	71.4%
Percentage of transfers of at least one embryo with ICSI	60.7%	42.9%	59.3%	6 / 19	9 / 17	54.6%
Percentage of transfers of at least one embryo with PGT	29.8%	23.8%	29.6%	6 / 19	5 / 17	28.6%

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	26%	Diminished ovarian reserve	25%
Endometriosis	4%	Egg or embryo banking	20%
Tubal factor	10%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	19%	Other, infertility	10%
Uterine factor	14%	Other, non-infertility	2%
PGT	1%	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.

BENNETT FERTILITY INSTITUTE OKLAHOMA CITY, OKLAHOMA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	165	33	36	9	2
Percentage of intended retrievals resulting in live births	47.3%	27.3%	19.4%	2 / 9	0 / 2
Percentage of intended retrievals resulting in singleton live births	37.0%	21.2%	16.7%	2 / 9	0 / 2
Number of retrievals	154	27	24	8	2
Percentage of retrievals resulting in live births	50.6%	33.3%	29.2%	2 / 8	0 / 2
Percentage of retrievals resulting in singleton live births	39.6%	25.9%	25.0%	2 / 8	0 / 2
Number of transfers	165	26	24	7	2
Percentage of transfers resulting in live births	47.3%	34.6%	29.2%	2 / 7	0 / 2
Percentage of transfers resulting in singleton live births	37.0%	26.9%	25.0%	2 / 7	0 / 2
Number of intended retrievals per live birth	2.1	3.7	5.1	4.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.5%	5 / 18	2 / 16	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	57.9%	6 / 18	2 / 16	1 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	57.9%	6 / 18	3 / 16	1 / 3	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.4	2.0	1.0
Average number of transfers per intended retrieval	1.0	0.8	0.6	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	3	4	3	18
Percentage of transfers resulting in live births	0 / 3	2 / 4	1 / 3	4 / 18
Percentage of transfers resulting in singleton live births	0 / 3	2 / 4	1 / 3	2 / 18

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	183	77	47	20	9	336
Percentage of cycles cancelled prior to retrieval or thaw	8.2%	13.0%	8.5%	15.0%	3 / 9	10.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	17.5%	13.0%	10.6%	15.0%	0 / 9	14.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0.0%	0 / 9	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 9	0 / 5	0.0%
Percentage of transfers using frozen embryos	56.9%	44.0%	40.0%	7 / 9	3 / 5	52.7%
Percentage of transfers of at least one embryo with ICSI	60.8%	68.0%	73.3%	3 / 9	2 / 5	62.5%
Percentage of transfers of at least one embryo with PGT	4.6%	8.0%	3.3%	1 / 9	0 / 5	5.4%

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

Male factor	57%	Diminished ovarian reserve	9%
Endometriosis	20%	Egg or embryo banking	9%
Tubal factor	23%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	16%	Other, infertility	14%
Uterine factor	4%	Other, non-infertility	0%
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.

OU PHYSICIANS REPRODUCTIVE MEDICINE OKLAHOMA CITY, OKLAHOMA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	107	38	22	3	4
Percentage of intended retrievals resulting in live births	55.1%	36.8%	13.6%	1 / 3	0 / 4
Percentage of intended retrievals resulting in singleton live births	33.6%	31.6%	9.1%	1 / 3	0 / 4
Number of retrievals	104	38	18	3	2
Percentage of retrievals resulting in live births	56.7%	36.8%	3 / 18	1 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	34.6%	31.6%	2 / 18	1 / 3	0 / 2
Number of transfers	116	45	18	3	2
Percentage of transfers resulting in live births	50.9%	31.1%	3 / 18	1 / 3	0 / 2
Percentage of transfers resulting in singleton live births	31.0%	26.7%	2 / 18	1 / 3	0 / 2
Number of intended retrievals per live birth	1.8	2.7	7.3	3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.8%	47.6%	2 / 12	1 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	63.5%	52.4%	2 / 12	1 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	63.5%	52.4%	3 / 12	1 / 2	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.0	1.0
Average number of transfers per intended retrieval	1.1	1.2	0.7	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	3	6	4	10
Percentage of transfers resulting in live births	1 / 3	2 / 6	3 / 4	5 / 10
Percentage of transfers resulting in singleton live births	1 / 3	1 / 6	2 / 4	5 / 10

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	186	53	46	12	13	310
Percentage of cycles cancelled prior to retrieval or thaw	1.6%	5.7%	6.5%	0 / 12	2 / 13	3.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.2%	1.9%	0.0%	0 / 12	0 / 13	2.3%
Percentage of cycles for fertility preservation	1.6%	1.9%	2.2%	0 / 12	0 / 13	1.6%
Percentage of transfers using a gestational carrier	0.6%	7.0%	0.0%	0 / 12	0 / 11	1.5%
Percentage of transfers using frozen embryos	48.8%	41.9%	25.0%	5 / 12	7 / 11	44.4%
Percentage of transfers of at least one embryo with ICSI	79.9%	60.5%	60.0%	7 / 12	8 / 11	72.6%
Percentage of transfers of at least one embryo with PGT	9.1%	4.7%	5.0%	0 / 12	0 / 11	7.0%

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	44%	Diminished ovarian reserve	14%
Endometriosis	8%	Egg or embryo banking	7%
Tubal factor	16%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	21%	Other, infertility	25%
Uterine factor	6%	Other, non-infertility	2%
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.

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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.

TULSA FERTILITY CENTER TULSA, OKLAHOMA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	158	42	37	5	2
Percentage of intended retrievals resulting in live births	40.5%	14.3%	16.2%	0 / 5	0 / 2
Percentage of intended retrievals resulting in singleton live births	30.4%	11.9%	16.2%	0 / 5	0 / 2
Number of retrievals	148	37	27	3	2
Percentage of retrievals resulting in live births	43.2%	16.2%	22.2%	0 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	32.4%	13.5%	22.2%	0 / 3	0 / 2
Number of transfers	151	22	11	1	1
Percentage of transfers resulting in live births	42.4%	27.3%	6 / 11	0 / 1	0 / 1
Percentage of transfers resulting in singleton live births	31.8%	22.7%	6 / 11	0 / 1	0 / 1
Number of intended retrievals per live birth	2.5	7.0	6.2		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	44.9%	16.7%	3 / 19	0 / 3	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	47.5%	16.7%	4 / 19	0 / 3	0 / 1
Percentage of new patients having live births after all intended retrievals	47.5%	16.7%	4 / 19	0 / 3	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.5	1.3	1.0
Average number of transfers per intended retrieval	1.0	0.5	0.2	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	7	0	21	6
Percentage of transfers resulting in live births	1 / 7		28.6%	1 / 6
Percentage of transfers resulting in singleton live births	0 / 7		23.8%	1 / 6

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	264	65	35	22	18	404
Percentage of cycles cancelled prior to retrieval or thaw	3.8%	3.1%	5.7%	4.5%	1 / 18	4.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	23.5%	18.5%	37.1%	36.4%	2 / 18	24.0%
Percentage of cycles for fertility preservation	0.4%	1.5%	5.7%	0.0%	0 / 18	1.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 12	0 / 10	0 / 15	0.0%
Percentage of transfers using frozen embryos	75.3%	63.9%	9 / 12	9 / 10	13 / 15	74.9%
Percentage of transfers of at least one embryo with ICSI	93.3%	83.3%	11 / 12	7 / 10	11 / 15	89.2%
Percentage of transfers of at least one embryo with PGT	18.7%	19.4%	6 / 12	2 / 10	1 / 15	19.7%

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?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	63%	Diminished ovarian reserve	18%
Endometriosis	5%	Egg or embryo banking	21%
Tubal factor	11%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	16%	Other, infertility	27%
Uterine factor	0%	Other, non-infertility	0%
PGT	<1%	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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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Douglas J. Austin, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	44	22	14	3	3
Percentage of intended retrievals resulting in live births	52.3%	40.9%	8 / 14	0 / 3	1 / 3
Percentage of intended retrievals resulting in singleton live births	36.4%	27.3%	6 / 14	0 / 3	1 / 3
Number of retrievals	41	20	14	3	3
Percentage of retrievals resulting in live births	56.1%	45.0%	8 / 14	0 / 3	1 / 3
Percentage of retrievals resulting in singleton live births	39.0%	30.0%	6 / 14	0 / 3	1 / 3
Number of transfers	53	20	14	1	3
Percentage of transfers resulting in live births	43.4%	45.0%	8 / 14	0 / 1	1 / 3
Percentage of transfers resulting in singleton live births	30.2%	30.0%	6 / 14	0 / 1	1 / 3
Number of intended retrievals per live birth	1.9	2.4	1.8		3.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.6%	4 / 11	4 / 9	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	51.6%	4 / 11	5 / 9	0 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	51.6%	4 / 11	5 / 9	0 / 2	0 / 2
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	1.3	1.0	1.0	0.5	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	4	0
Percentage of transfers resulting in live births	8 / 10		1 / 4	
Percentage of transfers resulting in singleton live births	6 / 10		0 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	86	44	35	13	10	188
Percentage of cycles cancelled prior to retrieval or thaw	3.5%	2.3%	8.6%	0 / 13	0 / 10	3.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	2.3%	8.6%	1 / 13	1 / 10	3.2%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 13	0 / 10	0.0%
Percentage of transfers using a gestational carrier	1.3%	4.9%	0.0%	0 / 7	0 / 5	1.9%
Percentage of transfers using frozen embryos	51.9%	51.2%	40.0%	4 / 7	3 / 5	50.3%
Percentage of transfers of at least one embryo with ICSI	96.2%	95.1%	88.0%	7 / 7	5 / 5	94.9%
Percentage of transfers of at least one embryo with PGT	29.1%	29.3%	48.0%	4 / 7	0 / 5	32.5%

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?	No	

Reason for Using ART^{a,f}

Reason	Percentage	Other Reason	Percentage
Male factor	37%	Diminished ovarian reserve	37%
Endometriosis	13%	Egg or embryo banking	7%
Tubal factor	10%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	34%	Other, infertility	0%
Uterine factor	1%	Other, non-infertility	0%
PGT	5%	Unexplained	4%
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.

**NORTHWEST FERTILITY CENTER
PORTLAND, OREGON**

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	256	186	174	61	41
Percentage of intended retrievals resulting in live births	59.4%	39.8%	27.6%	19.7%	2.4%
Percentage of intended retrievals resulting in singleton live births	38.7%	32.3%	24.1%	18.0%	2.4%
Number of retrievals	245	166	156	56	30
Percentage of retrievals resulting in live births	62.0%	44.6%	30.8%	21.4%	3.3%
Percentage of retrievals resulting in singleton live births	40.4%	36.1%	26.9%	19.6%	3.3%
Number of transfers	220	114	81	21	5
Percentage of transfers resulting in live births	69.1%	64.9%	59.3%	57.1%	1 / 5
Percentage of transfers resulting in singleton live births	45.0%	52.6%	51.9%	52.4%	1 / 5
Number of intended retrievals per live birth	1.7	2.5	3.6	5.1	41.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.1%	41.6%	25.3%	25.8%	0 / 11
Percentage of new patients having live births after 1 or 2 intended retrievals	64.9%	48.8%	37.4%	25.8%	0 / 11
Percentage of new patients having live births after all intended retrievals	64.9%	48.8%	37.4%	25.8%	0 / 11
Average number of intended retrievals per new patient	1.1	1.2	1.4	1.2	1.0
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	12	0	360	49
Percentage of transfers resulting in live births	11 / 12		75.0%	69.4%
Percentage of transfers resulting in singleton live births	6 / 12		52.8%	55.1%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	663	571	479	200	278	2,191
Percentage of cycles cancelled prior to retrieval or thaw	6.0%	6.3%	11.9%	7.0%	8.3%	7.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.2%	5.1%	8.4%	12.0%	5.4%	5.9%
Percentage of cycles for fertility preservation	3.3%	1.6%	1.7%	0.5%	0.0%	1.8%
Percentage of transfers using a gestational carrier	25.3%	29.2%	28.5%	39.5%	46.8%	31.3%
Percentage of transfers using frozen embryos	81.8%	90.7%	94.4%	97.7%	94.3%	89.8%
Percentage of transfers of at least one embryo with ICSI	93.8%	87.5%	82.2%	72.1%	72.8%	85.0%
Percentage of transfers of at least one embryo with PGT	72.0%	81.5%	84.6%	87.2%	77.8%	79.1%

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	21%	Diminished ovarian reserve	36%
Endometriosis	6%	Egg or embryo banking	47%
Tubal factor	5%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	18%	Other, infertility	14%
Uterine factor	7%	Other, non-infertility	5%
PGT	3%	Unexplained	9%
Gestational carrier	12%		

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 Diana H. Wu, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	121	84	83	32	14
Percentage of intended retrievals resulting in live births	53.7%	47.6%	34.9%	21.9%	0 / 14
Percentage of intended retrievals resulting in singleton live births	40.5%	36.9%	30.1%	21.9%	0 / 14
Number of retrievals	109	75	74	29	10
Percentage of retrievals resulting in live births	59.6%	53.3%	39.2%	24.1%	0 / 10
Percentage of retrievals resulting in singleton live births	45.0%	41.3%	33.8%	24.1%	0 / 10
Number of transfers	130	77	49	16	3
Percentage of transfers resulting in live births	50.0%	51.9%	59.2%	7 / 16	0 / 3
Percentage of transfers resulting in singleton live births	37.7%	40.3%	51.0%	7 / 16	0 / 3
Number of intended retrievals per live birth	1.9	2.1	2.9	4.6	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.5%	45.3%	39.0%	2 / 13	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	60.9%	56.6%	46.3%	4 / 13	0 / 6
Percentage of new patients having live births after all intended retrievals	60.9%	58.5%	48.8%	5 / 13	0 / 6
Average number of intended retrievals per new patient	1.1	1.3	1.3	1.4	1.3
Average number of transfers per intended retrieval	1.1	0.9	0.6	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	10	0	44	3
Percentage of transfers resulting in live births	6 / 10		47.7%	1 / 3
Percentage of transfers resulting in singleton live births	6 / 10		38.6%	0 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	262	143	158	65	67	695
Percentage of cycles cancelled prior to retrieval or thaw	6.9%	7.0%	8.9%	10.8%	14.9%	8.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.9%	2.8%	7.0%	3.1%	9.0%	4.0%
Percentage of cycles for fertility preservation	11.1%	10.5%	13.9%	6.2%	0.0%	10.1%
Percentage of transfers using a gestational carrier	4.3%	12.9%	6.2%	7.4%	14.7%	8.0%
Percentage of transfers using frozen embryos	80.1%	92.9%	95.4%	92.6%	85.3%	87.5%
Percentage of transfers of at least one embryo with ICSI	94.3%	90.6%	84.6%	81.5%	70.6%	88.4%
Percentage of transfers of at least one embryo with PGT	30.5%	55.3%	63.1%	59.3%	38.2%	45.5%

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	30%	Diminished ovarian reserve	27%
Endometriosis	7%	Egg or embryo banking	41%
Tubal factor	14%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	26%	Other, infertility	20%
Uterine factor	6%	Other, non-infertility	2%
PGT	7%	Unexplained	6%
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.

ABINGTON REPRODUCTIVE MEDICINE, ABINGTON IVF AND GENETICS TOLL CENTER FOR REPRODUCTIVE SCIENCES ABINGTON, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	208	81	79	38	13
Percentage of intended retrievals resulting in live births	45.7%	32.1%	16.5%	15.8%	0 / 13
Percentage of intended retrievals resulting in singleton live births	37.5%	29.6%	15.2%	13.2%	0 / 13
Number of retrievals	204	76	69	32	13
Percentage of retrievals resulting in live births	46.6%	34.2%	18.8%	18.8%	0 / 13
Percentage of retrievals resulting in singleton live births	38.2%	31.6%	17.4%	15.6%	0 / 13
Number of transfers	233	66	53	23	7
Percentage of transfers resulting in live births	40.8%	39.4%	24.5%	26.1%	0 / 7
Percentage of transfers resulting in singleton live births	33.5%	36.4%	22.6%	21.7%	0 / 7
Number of intended retrievals per live birth	2.2	3.1	6.1	6.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.0%	33.3%	15.4%	3 / 18	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	55.2%	42.2%	15.4%	3 / 18	0 / 6
Percentage of new patients having live births after all intended retrievals	57.5%	42.2%	15.4%	3 / 18	0 / 6
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.4	1.3
Average number of transfers per intended retrieval	1.1	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	19	13	22	12
Percentage of transfers resulting in live births	11 / 19	6 / 13	36.4%	5 / 12
Percentage of transfers resulting in singleton live births	9 / 19	3 / 13	36.4%	5 / 12

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	369	169	127	55	46	766
Percentage of cycles cancelled prior to retrieval or thaw	3.3%	3.0%	6.3%	14.5%	13.0%	5.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.0%	11.2%	12.6%	12.7%	13.0%	11.1%
Percentage of cycles for fertility preservation	2.2%	2.4%	2.4%	0.0%	0.0%	2.0%
Percentage of transfers using a gestational carrier	0.7%	2.5%	6.1%	3.6%	3.2%	2.2%
Percentage of transfers using frozen embryos	58.8%	47.5%	45.1%	57.1%	51.6%	53.7%
Percentage of transfers of at least one embryo with ICSI	66.3%	76.3%	61.0%	46.4%	58.1%	66.2%
Percentage of transfers of at least one embryo with PGT	14.0%	22.0%	18.3%	39.3%	6.5%	17.3%

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	22%	Diminished ovarian reserve	34%
Endometriosis	5%	Egg or embryo banking	14%
Tubal factor	6%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	20%	Other, infertility	4%
Uterine factor	5%	Other, non-infertility	2%
PGT	2%	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.

REPRODUCTIVE MEDICINE ASSOCIATES OF PENNSYLVANIA ALLENTOWN, PENNSYLVANIA

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 Wendy J. Schillings, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	87	33	19	5	3
Percentage of intended retrievals resulting in live births	71.3%	48.5%	12 / 19	2 / 5	0 / 3
Percentage of intended retrievals resulting in singleton live births	56.3%	33.3%	11 / 19	2 / 5	0 / 3
Number of retrievals	83	29	18	5	3
Percentage of retrievals resulting in live births	74.7%	55.2%	12 / 18	2 / 5	0 / 3
Percentage of retrievals resulting in singleton live births	59.0%	37.9%	11 / 18	2 / 5	0 / 3
Number of transfers	90	29	16	2	0
Percentage of transfers resulting in live births	68.9%	55.2%	12 / 16	2 / 2	
Percentage of transfers resulting in singleton live births	54.4%	37.9%	11 / 16	2 / 2	
Number of intended retrievals per live birth	1.4	2.1	1.6	2.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	77.0%	47.8%	10 / 16	1 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	79.7%	52.2%	10 / 16	2 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	79.7%	52.2%	10 / 16	2 / 3	0 / 2
Average number of intended retrievals per new patient	1.1	1.1	1.0	1.3	1.5
Average number of transfers per intended retrieval	1.1	0.9	0.9	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	0	21	2
Percentage of transfers resulting in live births			81.0%	1 / 2
Percentage of transfers resulting in singleton live births			76.2%	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	141	89	44	13	16	303
Percentage of cycles cancelled prior to retrieval or thaw	2.1%	2.2%	2.3%	1 / 13	0 / 16	2.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.6%	10.1%	9.1%	0 / 13	2 / 16	9.9%
Percentage of cycles for fertility preservation	1.4%	2.2%	2.3%	3 / 13	0 / 16	2.6%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 6	1 / 12	0.6%
Percentage of transfers using frozen embryos	100.0%	100.0%	100.0%	6 / 6	12 / 12	100.0%
Percentage of transfers of at least one embryo with ICSI	93.5%	89.8%	78.3%	4 / 6	4 / 12	85.0%
Percentage of transfers of at least one embryo with PGT	51.9%	67.3%	73.9%	6 / 6	6 / 12	61.1%

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	52%	Diminished ovarian reserve	29%
Endometriosis	9%	Egg or embryo banking	34%
Tubal factor	12%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	12%	Other, infertility	48%
Uterine factor	6%	Other, non-infertility	2%
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.

FAMILY FERTILITY CENTER BETHLEHEM, PENNSYLVANIA

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 H. Christina Lee, MD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	33	14	9	4	1
Percentage of intended retrievals resulting in live births	63.6%	6 / 14	4 / 9	2 / 4	1 / 1
Percentage of intended retrievals resulting in singleton live births	48.5%	4 / 14	4 / 9	2 / 4	1 / 1
Number of retrievals	32	14	8	4	1
Percentage of retrievals resulting in live births	65.6%	6 / 14	4 / 8	2 / 4	1 / 1
Percentage of retrievals resulting in singleton live births	50.0%	4 / 14	4 / 8	2 / 4	1 / 1
Number of transfers	36	14	8	3	2
Percentage of transfers resulting in live births	58.3%	6 / 14	4 / 8	2 / 3	1 / 2
Percentage of transfers resulting in singleton live births	44.4%	4 / 14	4 / 8	2 / 3	1 / 2
Number of intended retrievals per live birth	1.6	2.3	2.3	2.0	1.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	72.0%	2 / 4	3 / 4	0 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	76.0%	3 / 4	3 / 4	0 / 1	
Percentage of new patients having live births after all intended retrievals	76.0%	3 / 4	3 / 4	0 / 1	
Average number of intended retrievals per new patient	1.2	1.3	1.3	1.0	
Average number of transfers per intended retrieval	1.1	0.8	1.2	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	2	3	4
Percentage of transfers resulting in live births	3 / 3	0 / 2	1 / 3	2 / 4
Percentage of transfers resulting in singleton live births	2 / 3	0 / 2	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	59	30	21	14	5	129
Percentage of cycles cancelled prior to retrieval or thaw	6.8%	0.0%	14.3%	1 / 14	0 / 5	6.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	22.0%	23.3%	4.8%	0 / 14	0 / 5	16.3%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 14	0 / 5	0.0%
Percentage of transfers using a gestational carrier	5.6%	2 / 16	0 / 10	0 / 8	0 / 4	5.4%
Percentage of transfers using frozen embryos	80.6%	13 / 16	7 / 10	4 / 8	2 / 4	74.3%
Percentage of transfers of at least one embryo with ICSI	77.8%	8 / 16	4 / 10	5 / 8	3 / 4	64.9%
Percentage of transfers of at least one embryo with PGT	5.6%	1 / 16	1 / 10	2 / 8	0 / 4	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	57%	Diminished ovarian reserve	47%
Endometriosis	13%	Egg or embryo banking	22%
Tubal factor	8%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	14%	Other, infertility	13%
Uterine factor	2%	Other, non-infertility	1%
PGT	2%	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.

MAIN LINE FERTILITY AND REPRODUCTIVE MEDICINE BRYN MAWR, PENNSYLVANIA

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. Glassner, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	236	146	144	58	44
Percentage of intended retrievals resulting in live births	46.6%	36.3%	14.6%	12.1%	4.5%
Percentage of intended retrievals resulting in singleton live births	39.8%	27.4%	12.5%	12.1%	4.5%
Number of retrievals	227	136	135	51	33
Percentage of retrievals resulting in live births	48.5%	39.0%	15.6%	13.7%	6.1%
Percentage of retrievals resulting in singleton live births	41.4%	29.4%	13.3%	13.7%	6.1%
Number of transfers	243	120	82	28	15
Percentage of transfers resulting in live births	45.3%	44.2%	25.6%	25.0%	2 / 15
Percentage of transfers resulting in singleton live births	38.7%	33.3%	22.0%	25.0%	2 / 15
Number of intended retrievals per live birth	2.1	2.8	6.9	8.3	22.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.3%	40.8%	13.2%	3 / 19	0 / 15
Percentage of new patients having live births after 1 or 2 intended retrievals	55.0%	46.1%	17.0%	4 / 19	1 / 15
Percentage of new patients having live births after all intended retrievals	55.7%	50.0%	22.6%	5 / 19	1 / 15
Average number of intended retrievals per new patient	1.2	1.4	1.6	1.6	1.3
Average number of transfers per intended retrieval	1.1	0.8	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	4	48	41	17
Percentage of transfers resulting in live births	1 / 4	37.5%	36.6%	4 / 17
Percentage of transfers resulting in singleton live births	1 / 4	31.3%	29.3%	4 / 17

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	475	276	257	105	97	1,210
Percentage of cycles cancelled prior to retrieval or thaw	6.7%	6.2%	8.2%	9.5%	8.2%	7.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.3%	5.8%	10.9%	8.6%	17.5%	8.3%
Percentage of cycles for fertility preservation	2.9%	6.2%	5.1%	1.0%	0.0%	3.7%
Percentage of transfers using a gestational carrier	1.1%	1.8%	0.0%	0.0%	4.8%	1.3%
Percentage of transfers using frozen embryos	60.0%	67.3%	60.6%	54.8%	35.5%	59.2%
Percentage of transfers of at least one embryo with ICSI	35.9%	31.5%	41.7%	41.9%	37.1%	36.6%
Percentage of transfers of at least one embryo with PGT	30.4%	29.8%	37.1%	17.7%	12.9%	28.8%

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	13%	Diminished ovarian reserve	26%
Endometriosis	4%	Egg or embryo banking	30%
Tubal factor	9%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	17%	Other, infertility	11%
Uterine factor	1%	Other, non-infertility	3%
PGT	4%	Unexplained	19%
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.

GEISINGER MEDICAL CENTER FERTILITY PROGRAM DANVILLE, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	32	35	16	6	3
Percentage of intended retrievals resulting in live births	40.6%	17.1%	5 / 16	1 / 6	0 / 3
Percentage of intended retrievals resulting in singleton live births	25.0%	14.3%	5 / 16	1 / 6	0 / 3
Number of retrievals	30	31	16	4	3
Percentage of retrievals resulting in live births	43.3%	19.4%	5 / 16	1 / 4	0 / 3
Percentage of retrievals resulting in singleton live births	26.7%	16.1%	5 / 16	1 / 4	0 / 3
Number of transfers	30	34	15	6	2
Percentage of transfers resulting in live births	43.3%	17.6%	5 / 15	1 / 6	0 / 2
Percentage of transfers resulting in singleton live births	26.7%	14.7%	5 / 15	1 / 6	0 / 2
Number of intended retrievals per live birth	2.5	5.8	3.2	6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	40.9%	20.0%	4 / 12	0 / 4	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	45.5%	20.0%	4 / 12	1 / 4	0 / 2
Percentage of new patients having live births after all intended retrievals	45.5%	25.0%	4 / 12	1 / 4	0 / 2
Average number of intended retrievals per new patient	1.2	1.5	1.1	1.3	1.0
Average number of transfers per intended retrieval	1.0	0.9	0.9	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	0	2	2	2
Percentage of transfers resulting in live births		1 / 2	2 / 2	1 / 2
Percentage of transfers resulting in singleton live births		1 / 2	2 / 2	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	56	33	16	5	9	119
Percentage of cycles cancelled prior to retrieval or thaw	7.1%	12.1%	5 / 16	2 / 5	1 / 9	13.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	19.6%	18.2%	1 / 16	3 / 5	1 / 9	18.5%
Percentage of cycles for fertility preservation	0.0%	0.0%	0 / 16	0 / 5	0 / 9	0.0%
Percentage of transfers using a gestational carrier	5.1%	0.0%	0 / 8		0 / 7	2.7%
Percentage of transfers using frozen embryos	53.8%	66.7%	3 / 8		5 / 7	57.3%
Percentage of transfers of at least one embryo with ICSI	84.6%	85.7%	6 / 8		3 / 7	80.0%
Percentage of transfers of at least one embryo with PGT	5.1%	4.8%	0 / 8		1 / 7	5.3%

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	25%	Diminished ovarian reserve	30%
Endometriosis	8%	Egg or embryo banking	9%
Tubal factor	10%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	13%	Other, infertility	13%
Uterine factor	0%	Other, non-infertility	2%
PGT	6%	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.

HAN FERTILITY CENTER HAVERTOWN, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	39	9	16	6	5
Percentage of intended retrievals resulting in live births	25.6%	2 / 9	1 / 16	0 / 6	0 / 5
Percentage of intended retrievals resulting in singleton live births	25.6%	1 / 9	0 / 16	0 / 6	0 / 5
Number of retrievals	35	7	13	6	4
Percentage of retrievals resulting in live births	28.6%	2 / 7	1 / 13	0 / 6	0 / 4
Percentage of retrievals resulting in singleton live births	28.6%	1 / 7	0 / 13	0 / 6	0 / 4
Number of transfers	29	5	4	1	2
Percentage of transfers resulting in live births	34.5%	2 / 5	1 / 4	0 / 1	0 / 2
Percentage of transfers resulting in singleton live births	34.5%	1 / 5	0 / 4	0 / 1	0 / 2
Number of intended retrievals per live birth	3.9	4.5	16.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	5 / 19	1 / 5	0 / 5	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 19	2 / 5	0 / 5	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	7 / 19	2 / 5	0 / 5	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.5	1.4	1.6	2.0	2.0
Average number of transfers per intended retrieval	0.8	0.6	0.1	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	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	58	26	23	7	7	121
Percentage of cycles cancelled prior to retrieval or thaw	17.2%	26.9%	17.4%	0 / 7	1 / 7	18.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	17.2%	15.4%	21.7%	1 / 7	2 / 7	18.2%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 7	0 / 7	0.0%
Percentage of transfers using a gestational carrier	0.0%	0 / 8	0 / 11	0 / 3	0 / 2	0.0%
Percentage of transfers using frozen embryos	56.7%	2 / 8	4 / 11	1 / 3	1 / 2	46.3%
Percentage of transfers of at least one embryo with ICSI	23.3%	2 / 8	7 / 11	2 / 3	1 / 2	35.2%
Percentage of transfers of at least one embryo with PGT	16.7%	0 / 8	1 / 11	1 / 3	0 / 2	13.0%

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?	Yes	

Reason for Using ART^{a,f}

Male factor	22%	Diminished ovarian reserve	25%
Endometriosis	4%	Egg or embryo banking	19%
Tubal factor	15%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	17%	Other, infertility	21%
Uterine factor	8%	Other, non-infertility	2%
PGT	6%	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.

PENN STATE MILTON S. HERSHEY MEDICAL CENTER HERSHEY, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	38	14	8	1	1
Percentage of intended retrievals resulting in live births	39.5%	6 / 14	2 / 8	0 / 1	0 / 1
Percentage of intended retrievals resulting in singleton live births	26.3%	5 / 14	1 / 8	0 / 1	0 / 1
Number of retrievals	35	13	5	0	0
Percentage of retrievals resulting in live births	42.9%	6 / 13	2 / 5		
Percentage of retrievals resulting in singleton live births	28.6%	5 / 13	1 / 5		
Number of transfers	39	19	5	0	0
Percentage of transfers resulting in live births	38.5%	6 / 19	2 / 5		
Percentage of transfers resulting in singleton live births	25.6%	5 / 19	1 / 5		
Number of intended retrievals per live birth	2.5	2.3	4.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	40.7%	4 / 9	2 / 5	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	51.9%	5 / 9	2 / 5	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	51.9%	5 / 9	2 / 5	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.3	1.1	1.0	1.0	1.0
Average number of transfers per intended retrieval	1.0	1.4	0.8	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	3	2	1
Percentage of transfers resulting in live births		2 / 3	0 / 2	1 / 1
Percentage of transfers resulting in singleton live births		2 / 3	0 / 2	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	62	27	17	4	3	113
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	14.8%	1 / 17	0 / 4	0 / 3	6.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	12.9%	0.0%	1 / 17	1 / 4	0 / 3	8.8%
Percentage of cycles for fertility preservation	1.6%	3.7%	0 / 17	0 / 4	0 / 3	1.8%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 15	0 / 3	0 / 3	0.0%
Percentage of transfers using frozen embryos	44.0%	50.0%	6 / 15	2 / 3	1 / 3	45.2%
Percentage of transfers of at least one embryo with ICSI	90.0%	95.5%	14 / 15	3 / 3	3 / 3	92.5%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 15	0 / 3	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	22%	Diminished ovarian reserve	4%
Endometriosis	12%	Egg or embryo banking	3%
Tubal factor	14%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	26%	Other, infertility	9%
Uterine factor	5%	Other, non-infertility	1%
PGT	0%	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.

REPRODUCTIVE MEDICINE ASSOCIATES OF PHILADELPHIA KING OF PRUSSIA, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	327	167	116	46	29
Percentage of intended retrievals resulting in live births	48.6%	34.7%	21.6%	17.4%	3.4%
Percentage of intended retrievals resulting in singleton live births	44.3%	29.9%	20.7%	15.2%	3.4%
Number of retrievals	321	163	112	38	25
Percentage of retrievals resulting in live births	49.5%	35.6%	22.3%	21.1%	4.0%
Percentage of retrievals resulting in singleton live births	45.2%	30.7%	21.4%	18.4%	4.0%
Number of transfers	385	170	72	21	7
Percentage of transfers resulting in live births	41.3%	34.1%	34.7%	38.1%	1 / 7
Percentage of transfers resulting in singleton live births	37.7%	29.4%	33.3%	33.3%	1 / 7
Number of intended retrievals per live birth	2.1	2.9	4.6	5.8	29.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.4%	33.3%	23.1%	14.8%	1 / 19
Percentage of new patients having live births after 1 or 2 intended retrievals	57.7%	41.7%	26.2%	18.5%	1 / 19
Percentage of new patients having live births after all intended retrievals	58.5%	42.6%	29.2%	18.5%	1 / 19
Average number of intended retrievals per new patient	1.2	1.2	1.3	1.2	1.3
Average number of transfers per intended retrieval	1.2	1.1	0.6	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	2	40	63	23
Percentage of transfers resulting in live births	1 / 2	52.5%	34.9%	56.5%
Percentage of transfers resulting in singleton live births	1 / 2	47.5%	33.3%	56.5%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	594	362	259	75	91	1,381
Percentage of cycles cancelled prior to retrieval or thaw	6.2%	7.2%	10.4%	6.7%	16.5%	8.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	16.8%	10.5%	14.7%	10.7%	5.5%	13.7%
Percentage of cycles for fertility preservation	2.9%	6.6%	2.3%	6.7%	1.1%	3.8%
Percentage of transfers using a gestational carrier	1.1%	1.0%	1.7%	0.0%	7.8%	1.7%
Percentage of transfers using frozen embryos	79.0%	86.5%	83.8%	87.9%	60.9%	80.5%
Percentage of transfers of at least one embryo with ICSI	66.6%	78.1%	70.9%	51.5%	51.6%	68.2%
Percentage of transfers of at least one embryo with PGT	24.6%	46.9%	49.6%	42.4%	10.9%	33.7%

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	26%
Endometriosis	3%	Egg or embryo banking	26%
Tubal factor	12%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	13%	Other, infertility	14%
Uterine factor	3%	Other, non-infertility	3%
PGT	2%	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.

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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.

SOCIETY HILL REPRODUCTIVE MEDICINE PHILADELPHIA, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	22	29	3	1	1
Percentage of intended retrievals resulting in live births	50.0%	13.8%	1 / 3	1 / 1	0 / 1
Percentage of intended retrievals resulting in singleton live births	45.5%	10.3%	1 / 3	1 / 1	0 / 1
Number of retrievals	22	25	3	1	1
Percentage of retrievals resulting in live births	50.0%	16.0%	1 / 3	1 / 1	0 / 1
Percentage of retrievals resulting in singleton live births	45.5%	12.0%	1 / 3	1 / 1	0 / 1
Number of transfers	23	11	3	2	1
Percentage of transfers resulting in live births	47.8%	4 / 11	1 / 3	1 / 2	0 / 1
Percentage of transfers resulting in singleton live births	43.5%	3 / 11	1 / 3	1 / 2	0 / 1
Number of intended retrievals per live birth	2.0	7.3	3.0	1.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	2 / 12	1 / 2		
Percentage of new patients having live births after 1 or 2 intended retrievals	50.0%	4 / 12	1 / 2		
Percentage of new patients having live births after all intended retrievals	50.0%	4 / 12	1 / 2		
Average number of intended retrievals per new patient	1.1	1.9	1.5		
Average number of transfers per intended retrieval	1.0	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	2	5	0
Percentage of transfers resulting in live births		1 / 2	4 / 5	
Percentage of transfers resulting in singleton live births		1 / 2	4 / 5	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	52	53	26	8	4	143
Percentage of cycles cancelled prior to retrieval or thaw	3.8%	7.5%	3.8%	0 / 8	2 / 4	6.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.6%	9.4%	7.7%	3 / 8	0 / 4	10.5%
Percentage of cycles for fertility preservation	23.1%	32.1%	30.8%	1 / 8	0 / 4	26.6%
Percentage of transfers using a gestational carrier	0.0%	10.0%	0 / 6	0 / 2	0 / 2	3.7%
Percentage of transfers using frozen embryos	79.2%	80.0%	5 / 6	1 / 2	0 / 2	75.9%
Percentage of transfers of at least one embryo with ICSI	75.0%	45.0%	5 / 6	2 / 2	2 / 2	66.7%
Percentage of transfers of at least one embryo with PGT	45.8%	45.0%	3 / 6	0 / 2	0 / 2	42.6%

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	10%	Diminished ovarian reserve	23%
Endometriosis	0%	Egg or embryo banking	50%
Tubal factor	3%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	16%	Other, infertility	10%
Uterine factor	0%	Other, non-infertility	10%
PGT	1%	Unexplained	22%
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.

**UNIVERSITY OF PENNSYLVANIA
PENN FERTILITY CARE
PHILADELPHIA, PENNSYLVANIA**

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	216	151	171	66	52
Percentage of intended retrievals resulting in live births	54.6%	47.0%	25.7%	10.6%	3.8%
Percentage of intended retrievals resulting in singleton live births	47.7%	40.4%	22.8%	10.6%	3.8%
Number of retrievals	194	138	143	57	43
Percentage of retrievals resulting in live births	60.8%	51.4%	30.8%	12.3%	4.7%
Percentage of retrievals resulting in singleton live births	53.1%	44.2%	27.3%	12.3%	4.7%
Number of transfers	233	143	118	31	19
Percentage of transfers resulting in live births	50.6%	49.7%	37.3%	22.6%	2 / 19
Percentage of transfers resulting in singleton live births	44.2%	42.7%	33.1%	22.6%	2 / 19
Number of intended retrievals per live birth	1.8	2.1	3.9	9.4	26.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.0%	45.6%	22.9%	4.0%	0.0%
Percentage of new patients having live births after 1 or 2 intended retrievals	64.2%	61.1%	33.7%	20.0%	4.2%
Percentage of new patients having live births after all intended retrievals	65.5%	63.3%	41.0%	20.0%	4.2%
Average number of intended retrievals per new patient	1.2	1.4	1.5	1.6	1.6
Average number of transfers per intended retrieval	1.1	1.0	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	23	5	41	1
Percentage of transfers resulting in live births	73.9%	3 / 5	46.3%	1 / 1
Percentage of transfers resulting in singleton live births	73.9%	3 / 5	43.9%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	489	281	248	126	91	1,235
Percentage of cycles cancelled prior to retrieval or thaw	7.6%	12.5%	12.1%	7.9%	13.2%	10.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.3%	5.0%	4.4%	8.7%	6.6%	4.7%
Percentage of cycles for fertility preservation	9.0%	8.9%	6.5%	4.0%	2.2%	7.4%
Percentage of transfers using a gestational carrier	2.0%	3.7%	0.0%	0.0%	4.9%	2.0%
Percentage of transfers using frozen embryos	67.0%	66.5%	62.0%	69.2%	56.1%	65.5%
Percentage of transfers of at least one embryo with ICSI	73.1%	70.1%	72.3%	75.4%	82.9%	73.0%
Percentage of transfers of at least one embryo with PGT	16.7%	13.4%	27.7%	24.6%	12.2%	18.5%

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	24%	Diminished ovarian reserve	20%
Endometriosis	6%	Egg or embryo banking	30%
Tubal factor	10%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	7%	Other, infertility	31%
Uterine factor	3%	Other, non-infertility	12%
PGT	1%	Unexplained	18%
Gestational carrier	<1%		

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^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.

AHN CENTER FOR REPRODUCTIVE MEDICINE PITTSBURGH, PENNSYLVANIA

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	37	18	15	6	1
Percentage of intended retrievals resulting in live births	29.7%	8 / 18	3 / 15	0 / 6	0 / 1
Percentage of intended retrievals resulting in singleton live births	27.0%	8 / 18	2 / 15	0 / 6	0 / 1
Number of retrievals	35	16	15	6	1
Percentage of retrievals resulting in live births	31.4%	8 / 16	3 / 15	0 / 6	0 / 1
Percentage of retrievals resulting in singleton live births	28.6%	8 / 16	2 / 15	0 / 6	0 / 1
Number of transfers	35	16	18	2	1
Percentage of transfers resulting in live births	31.4%	8 / 16	3 / 18	0 / 2	0 / 1
Percentage of transfers resulting in singleton live births	28.6%	8 / 16	2 / 18	0 / 2	0 / 1
Number of intended retrievals per live birth	3.4	2.3	5.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	30.0%	4 / 9	2 / 9	0 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	33.3%	4 / 9	3 / 9	0 / 3	
Percentage of new patients having live births after all intended retrievals	33.3%	4 / 9	3 / 9	0 / 3	
Average number of intended retrievals per new patient	1.1	1.0	1.3	1.3	
Average number of transfers per intended retrieval	1.0	0.9	1.3	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	0	4	5
Percentage of transfers resulting in live births			1 / 4	0 / 5
Percentage of transfers resulting in singleton live births			1 / 4	0 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	107	43	39	16	11	216
Percentage of cycles cancelled prior to retrieval or thaw	9.3%	9.3%	15.4%	1 / 16	2 / 11	10.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.3%	11.6%	7.7%	1 / 16	1 / 11	9.7%
Percentage of cycles for fertility preservation	3.7%	0.0%	0.0%	0 / 16	0 / 11	1.9%
Percentage of transfers using a gestational carrier	7.0%	0.0%	0.0%	0 / 10	0 / 6	3.7%
Percentage of transfers using frozen embryos	45.1%	50.0%	50.0%	7 / 10	5 / 6	50.4%
Percentage of transfers of at least one embryo with ICSI	71.8%	70.8%	70.8%	7 / 10	1 / 6	68.9%
Percentage of transfers of at least one embryo with PGT	8.5%	25.0%	8.3%	3 / 10	1 / 6	13.3%

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	33%	Diminished ovarian reserve	22%
Endometriosis	5%	Egg or embryo banking	21%
Tubal factor	12%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	5%	Other, infertility	36%
Uterine factor	3%	Other, non-infertility	4%
PGT	7%	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.

CENTER FOR FERTILITY AND REPRODUCTIVE ENDOCRINOLOGY PITTSBURGH, PENNSYLVANIA

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 Judith L. Albert, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	105	73	40	3	3
Percentage of intended retrievals resulting in live births	56.2%	30.1%	22.5%	1 / 3	0 / 3
Percentage of intended retrievals resulting in singleton live births	50.5%	23.3%	22.5%	0 / 3	0 / 3
Number of retrievals	99	69	35	3	2
Percentage of retrievals resulting in live births	59.6%	31.9%	25.7%	1 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	53.5%	24.6%	25.7%	0 / 3	0 / 2
Number of transfers	132	78	33	3	0
Percentage of transfers resulting in live births	44.7%	28.2%	27.3%	1 / 3	
Percentage of transfers resulting in singleton live births	40.2%	21.8%	27.3%	0 / 3	
Number of intended retrievals per live birth	1.8	3.3	4.4	3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	63.9%	25.0%	3 / 14		0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	68.1%	38.9%	4 / 14		0 / 2
Percentage of new patients having live births after all intended retrievals	70.8%	41.7%	4 / 14		0 / 2
Average number of intended retrievals per new patient	1.2	1.3	1.4		1.0
Average number of transfers per intended retrieval	1.3	1.1	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	1	9	22	1
Percentage of transfers resulting in live births	1 / 1	5 / 9	36.4%	1 / 1
Percentage of transfers resulting in singleton live births	1 / 1	5 / 9	36.4%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	211	128	72	19	27	457
Percentage of cycles cancelled prior to retrieval or thaw	6.6%	9.4%	9.7%	1 / 19	18.5%	8.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.9%	4.7%	4.2%	1 / 19	0.0%	7.2%
Percentage of cycles for fertility preservation	0.5%	1.6%	1.4%	0 / 19	0.0%	0.9%
Percentage of transfers using a gestational carrier	2.5%	1.0%	3.8%	0 / 14	4.8%	2.3%
Percentage of transfers using frozen embryos	63.6%	62.5%	58.5%	10 / 14	66.7%	63.0%
Percentage of transfers of at least one embryo with ICSI	88.3%	82.3%	79.2%	8 / 14	57.1%	82.1%
Percentage of transfers of at least one embryo with PGT	5.6%	10.4%	13.2%	2 / 14	9.5%	8.7%

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	40%	Diminished ovarian reserve	16%
Endometriosis	8%	Egg or embryo banking	9%
Tubal factor	8%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	12%	Other, infertility	14%
Uterine factor	<1%	Other, non-infertility	3%
PGT	9%	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.

UNIVERSITY OF PITTSBURGH PHYSICIANS CENTER FOR FERTILITY AND REPRODUCTIVE ENDOCRINOLOGY PITTSBURGH, PENNSYLVANIA

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 Marie N. Menke, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	188	69	59	16	12
Percentage of intended retrievals resulting in live births	43.1%	37.7%	20.3%	0 / 16	0 / 12
Percentage of intended retrievals resulting in singleton live births	38.3%	36.2%	16.9%	0 / 16	0 / 12
Number of retrievals	181	62	52	16	7
Percentage of retrievals resulting in live births	44.8%	41.9%	23.1%	0 / 16	0 / 7
Percentage of retrievals resulting in singleton live births	39.8%	40.3%	19.2%	0 / 16	0 / 7
Number of transfers	193	66	38	11	7
Percentage of transfers resulting in live births	42.0%	39.4%	31.6%	0 / 11	0 / 7
Percentage of transfers resulting in singleton live births	37.3%	37.9%	26.3%	0 / 11	0 / 7
Number of intended retrievals per live birth	2.3	2.7	4.9		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	44.0%	44.7%	26.3%	0 / 9	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	51.5%	46.8%	26.3%	0 / 9	0 / 4
Percentage of new patients having live births after all intended retrievals	52.2%	46.8%	26.3%	0 / 9	0 / 4
Average number of intended retrievals per new patient	1.2	1.2	1.2	1.1	1.3
Average number of transfers per intended retrieval	1.0	1.0	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	7	9	42	6
Percentage of transfers resulting in live births	3 / 7	3 / 9	38.1%	3 / 6
Percentage of transfers resulting in singleton live births	2 / 7	3 / 9	28.6%	2 / 6

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	301	155	109	38	51	654
Percentage of cycles cancelled prior to retrieval or thaw	8.3%	11.0%	12.8%	18.4%	9.8%	10.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.6%	7.1%	13.8%	2.6%	5.9%	11.3%
Percentage of cycles for fertility preservation	3.0%	3.9%	5.5%	0.0%	0.0%	3.2%
Percentage of transfers using a gestational carrier	0.5%	0.0%	3.3%	0.0%	9.8%	1.7%
Percentage of transfers using frozen embryos	67.9%	68.3%	58.3%	39.3%	73.2%	65.2%
Percentage of transfers of at least one embryo with ICSI	71.7%	77.9%	51.7%	71.4%	70.7%	70.2%
Percentage of transfers of at least one embryo with PGT	6.4%	10.6%	8.3%	3.6%	4.9%	7.4%

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	40%	Diminished ovarian reserve	27%
Endometriosis	6%	Egg or embryo banking	15%
Tubal factor	11%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	14%	Other, infertility	30%
Uterine factor	3%	Other, non-infertility	1%
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.

^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-PENNSYLVANIA WAYNE, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	148	87	43	21	6
Percentage of intended retrievals resulting in live births	58.1%	41.4%	39.5%	19.0%	0 / 6
Percentage of intended retrievals resulting in singleton live births	53.4%	37.9%	39.5%	19.0%	0 / 6
Number of retrievals	139	82	42	16	3
Percentage of retrievals resulting in live births	61.9%	43.9%	40.5%	4 / 16	0 / 3
Percentage of retrievals resulting in singleton live births	56.8%	40.2%	40.5%	4 / 16	0 / 3
Number of transfers	203	76	40	9	2
Percentage of transfers resulting in live births	42.4%	47.4%	42.5%	4 / 9	0 / 2
Percentage of transfers resulting in singleton live births	38.9%	43.4%	42.5%	4 / 9	0 / 2
Number of intended retrievals per live birth	1.7	2.4	2.5	5.3	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	64.6%	48.9%	41.7%	0 / 9	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	67.7%	55.3%	45.8%	1 / 9	0 / 1
Percentage of new patients having live births after all intended retrievals	68.8%	57.4%	50.0%	2 / 9	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.6	1.0
Average number of transfers per intended retrieval	1.5	0.9	0.9	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	65	5	97	4
Percentage of transfers resulting in live births	58.5%	3 / 5	40.2%	1 / 4
Percentage of transfers resulting in singleton live births	53.8%	2 / 5	35.1%	1 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	424	237	180	60	131	1,032
Percentage of cycles cancelled prior to retrieval or thaw	4.0%	7.2%	6.1%	10.0%	9.9%	6.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	19.8%	7.6%	6.1%	6.7%	7.6%	12.3%
Percentage of cycles for fertility preservation	0.7%	0.8%	0.6%	1.7%	0.8%	0.8%
Percentage of transfers using a gestational carrier	1.9%	1.5%	4.0%	2.9%	2.2%	2.3%
Percentage of transfers using frozen embryos	78.5%	88.0%	72.0%	58.8%	67.4%	76.8%
Percentage of transfers of at least one embryo with ICSI	83.5%	81.2%	89.0%	70.6%	77.2%	82.3%
Percentage of transfers of at least one embryo with PGT	25.3%	51.1%	47.0%	17.6%	14.1%	32.3%

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	17%	Diminished ovarian reserve	36%
Endometriosis	7%	Egg or embryo banking	22%
Tubal factor	10%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	15%	Other, infertility	20%
Uterine factor	3%	Other, non-infertility	1%
PGT	8%	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.

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 FERTILITY CENTER, LLC YORK, PENNSYLVANIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	63	14	22	8	7
Percentage of intended retrievals resulting in live births	36.5%	3 / 14	13.6%	0 / 8	0 / 7
Percentage of intended retrievals resulting in singleton live births	33.3%	3 / 14	9.1%	0 / 8	0 / 7
Number of retrievals	58	13	18	5	4
Percentage of retrievals resulting in live births	39.7%	3 / 13	3 / 18	0 / 5	0 / 4
Percentage of retrievals resulting in singleton live births	36.2%	3 / 13	2 / 18	0 / 5	0 / 4
Number of transfers	76	13	18	4	2
Percentage of transfers resulting in live births	30.3%	3 / 13	3 / 18	0 / 4	0 / 2
Percentage of transfers resulting in singleton live births	27.6%	3 / 13	2 / 18	0 / 4	0 / 2
Number of intended retrievals per live birth	2.7	4.7	7.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	43.2%	2 / 5	0 / 10	0 / 3	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	51.4%	2 / 5	1 / 10	0 / 3	0 / 3
Percentage of new patients having live births after all intended retrievals	54.1%	2 / 5	1 / 10	0 / 3	0 / 3
Average number of intended retrievals per new patient	1.4	1.0	1.5	2.0	2.0
Average number of transfers per intended retrieval	1.3	1.2	0.7	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	0	0	2	7
Percentage of transfers resulting in live births			0 / 2	2 / 7
Percentage of transfers resulting in singleton live births			0 / 2	2 / 7

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	112	30	15	6	5	168
Percentage of cycles cancelled prior to retrieval or thaw	11.6%	10.0%	0 / 15	0 / 6	1 / 5	10.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	12.5%	3.3%	2 / 15	1 / 6	1 / 5	11.3%
Percentage of cycles for fertility preservation	2.7%	0.0%	0 / 15	0 / 6	0 / 5	1.8%
Percentage of transfers using a gestational carrier	1.5%	4.2%	1 / 12	0 / 4	0 / 3	2.7%
Percentage of transfers using frozen embryos	67.2%	66.7%	9 / 12	4 / 4	2 / 3	69.1%
Percentage of transfers of at least one embryo with ICSI	44.8%	33.3%	5 / 12	0 / 4	1 / 3	40.0%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 12	0 / 4	0 / 3	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?	No	

Reason for Using ART^{a,f}

Reason	Percentage	Other	Percentage
Male factor	22%	Diminished ovarian reserve	9%
Endometriosis	0%	Egg or embryo banking	13%
Tubal factor	10%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	16%	Other, infertility	7%
Uterine factor	1%	Other, non-infertility	5%
PGT	1%	Unexplained	29%
Gestational carrier	0%		

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

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^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 Pedro J. Beauchamp, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	41	32	40	16	8
Percentage of intended retrievals resulting in live births	43.9%	25.0%	22.5%	1 / 16	0 / 8
Percentage of intended retrievals resulting in singleton live births	24.4%	18.8%	12.5%	1 / 16	0 / 8
Number of retrievals	40	31	37	11	6
Percentage of retrievals resulting in live births	45.0%	25.8%	24.3%	1 / 11	0 / 6
Percentage of retrievals resulting in singleton live births	25.0%	19.4%	13.5%	1 / 11	0 / 6
Number of transfers	41	35	40	12	5
Percentage of transfers resulting in live births	43.9%	22.9%	22.5%	1 / 12	0 / 5
Percentage of transfers resulting in singleton live births	24.4%	17.1%	12.5%	1 / 12	0 / 5
Number of intended retrievals per live birth	2.3	4.0	4.4	16.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.2%	25.0%	23.8%	1 / 7	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	45.2%	25.0%	23.8%	1 / 7	0 / 5
Percentage of new patients having live births after all intended retrievals	45.2%	25.0%	23.8%	1 / 7	0 / 5
Average number of intended retrievals per new patient	1.1	1.1	1.0	1.3	1.0
Average number of transfers per intended retrieval	1.1	1.0	1.1	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	9	0	10	0
Percentage of transfers resulting in live births	5 / 9		1 / 10	
Percentage of transfers resulting in singleton live births	5 / 9		1 / 10	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	39	48	24	21	25	157
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	6.3%	4.2%	14.3%	8.0%	5.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.7%	6.3%	8.3%	9.5%	12.0%	8.3%
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	2.8%	0.0%	0.0%	0 / 16	0 / 19	0.8%
Percentage of transfers using frozen embryos	27.8%	32.5%	35.0%	1 / 16	3 / 19	26.0%
Percentage of transfers of at least one embryo with ICSI	83.3%	82.5%	75.0%	15 / 16	16 / 19	83.2%
Percentage of transfers of at least one embryo with PGT	11.1%	0.0%	0.0%	0 / 16	0 / 19	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	52%	Diminished ovarian reserve	8%
Endometriosis	20%	Egg or embryo banking	4%
Tubal factor	34%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	16%	Other, infertility	47%
Uterine factor	17%	Other, non-infertility	0%
PGT	3%	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.

CLINICA DE FERTILIDAD HIMA-SAN PABLO CAGUAS CAGUAS, PUERTO RICO

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 Jose R. Cruz, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	20	11	12	2	2
Percentage of intended retrievals resulting in live births	15.0%	2 / 11	2 / 12	0 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	15.0%	2 / 11	2 / 12	0 / 2	0 / 2
Number of retrievals	20	11	12	2	1
Percentage of retrievals resulting in live births	15.0%	2 / 11	2 / 12	0 / 2	0 / 1
Percentage of retrievals resulting in singleton live births	15.0%	2 / 11	2 / 12	0 / 2	0 / 1
Number of transfers	24	11	11	2	0
Percentage of transfers resulting in live births	12.5%	2 / 11	2 / 11	0 / 2	
Percentage of transfers resulting in singleton live births	12.5%	2 / 11	2 / 11	0 / 2	
Number of intended retrievals per live birth	6.7	5.5	6.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	3 / 19	2 / 9	1 / 10	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 19	2 / 9	1 / 10	0 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	3 / 19	2 / 9	2 / 10	0 / 2	0 / 2
Average number of intended retrievals per new patient	1.0	1.0	1.2	1.0	1.0
Average number of transfers per intended retrieval	1.2	1.0	0.9	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	0	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	12	13	6	3	3	37
Percentage of cycles cancelled prior to retrieval or thaw	0 / 12	0 / 13	0 / 6	0 / 3	0 / 3	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 12	1 / 13	0 / 6	0 / 3	1 / 3	8.1%
Percentage of cycles for fertility preservation	0 / 12	0 / 13	0 / 6	0 / 3	0 / 3	0.0%
Percentage of transfers using a gestational carrier	0 / 11	0 / 12	0 / 6	0 / 3	0 / 2	0.0%
Percentage of transfers using frozen embryos	3 / 11	3 / 12	1 / 6	1 / 3	1 / 2	26.5%
Percentage of transfers of at least one embryo with ICSI	8 / 11	8 / 12	3 / 6	1 / 3	2 / 2	64.7%
Percentage of transfers of at least one embryo with PGT	0 / 11	0 / 12	0 / 6	0 / 3	0 / 2	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?	No	

Reason for Using ART^{a,f}

Reason	Percentage	Reason	Percentage
Male factor	38%	Diminished ovarian reserve	24%
Endometriosis	5%	Egg or embryo banking	0%
Tubal factor	30%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	19%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	0%
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.

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.

GREFI GYNECOLOGY, REPRODUCTIVE ENDOCRINOLOGY & FERTILITY INSTITUTE SAN JUAN, PUERTO RICO

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 Rosa Ileana Cruz, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	13	4	6	3	2
Percentage of intended retrievals resulting in live births	4 / 13	1 / 4	0 / 6	0 / 3	0 / 2
Percentage of intended retrievals resulting in singleton live births	4 / 13	1 / 4	0 / 6	0 / 3	0 / 2
Number of retrievals	13	4	6	3	2
Percentage of retrievals resulting in live births	4 / 13	1 / 4	0 / 6	0 / 3	0 / 2
Percentage of retrievals resulting in singleton live births	4 / 13	1 / 4	0 / 6	0 / 3	0 / 2
Number of transfers	9	4	5	1	1
Percentage of transfers resulting in live births	4 / 9	1 / 4	0 / 5	0 / 1	0 / 1
Percentage of transfers resulting in singleton live births	4 / 9	1 / 4	0 / 5	0 / 1	0 / 1
Number of intended retrievals per live birth	3.3	4.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	4 / 10	0 / 3	0 / 4	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	4 / 10	0 / 3	0 / 4	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	4 / 10	0 / 3	0 / 4	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.3	1.0	1.0	1.0	1.0
Average number of transfers per intended retrieval	0.7	1.0	1.0	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	4	2	1	2
Percentage of transfers resulting in live births	1 / 4	0 / 2	0 / 1	1 / 2
Percentage of transfers resulting in singleton live births	1 / 4	0 / 2	0 / 1	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	8	9	11	4	9	41
Percentage of cycles cancelled prior to retrieval or thaw	0 / 8	0 / 9	1 / 11	0 / 4	0 / 9	2.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 8	2 / 9	0 / 11	0 / 4	1 / 9	9.8%
Percentage of cycles for fertility preservation	0 / 8	0 / 9	0 / 11	0 / 4	0 / 9	0.0%
Percentage of transfers using a gestational carrier	0 / 6	0 / 4	1 / 7	0 / 4	1 / 8	6.9%
Percentage of transfers using frozen embryos	1 / 6	1 / 4	1 / 7	1 / 4	2 / 8	20.7%
Percentage of transfers of at least one embryo with ICSI	5 / 6	2 / 4	6 / 7	3 / 4	6 / 8	75.9%
Percentage of transfers of at least one embryo with PGT	0 / 6	1 / 4	1 / 7	0 / 4	0 / 8	6.9%

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	34%	Diminished ovarian reserve	10%
Endometriosis	2%	Egg or embryo banking	17%
Tubal factor	15%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	0%	Other, infertility	37%
Uterine factor	2%	Other, non-infertility	7%
PGT	20%	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.

WOMEN & INFANTS FERTILITY CENTER PROVIDENCE, RHODE ISLAND

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	153	92	85	48	17
Percentage of intended retrievals resulting in live births	49.7%	33.7%	30.6%	6.3%	0 / 17
Percentage of intended retrievals resulting in singleton live births	42.5%	29.3%	23.5%	4.2%	0 / 17
Number of retrievals	152	83	80	46	16
Percentage of retrievals resulting in live births	50.0%	37.3%	32.5%	6.5%	0 / 16
Percentage of retrievals resulting in singleton live births	42.8%	32.5%	25.0%	4.3%	0 / 16
Number of transfers	204	87	93	40	11
Percentage of transfers resulting in live births	37.3%	35.6%	28.0%	7.5%	0 / 11
Percentage of transfers resulting in singleton live births	31.9%	31.0%	21.5%	5.0%	0 / 11
Number of intended retrievals per live birth	2.0	3.0	3.3	16.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.5%	38.6%	27.0%	2 / 19	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	60.2%	43.2%	40.5%	3 / 19	0 / 6
Percentage of new patients having live births after all intended retrievals	60.2%	45.5%	43.2%	3 / 19	0 / 6
Average number of intended retrievals per new patient	1.1	1.4	1.4	1.9	1.8
Average number of transfers per intended retrieval	1.4	0.9	1.1	0.8	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	25	14	0
Percentage of transfers resulting in live births	0 / 2	44.0%	5 / 14	
Percentage of transfers resulting in singleton live births	0 / 2	44.0%	5 / 14	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	326	182	151	74	56	789
Percentage of cycles cancelled prior to retrieval or thaw	8.0%	7.7%	15.2%	9.5%	10.7%	9.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.7%	7.1%	5.3%	5.4%	5.4%	6.7%
Percentage of cycles for fertility preservation	1.5%	2.2%	1.3%	2.7%	0.0%	1.6%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0.0%	10.9%	0.8%
Percentage of transfers using frozen embryos	38.0%	40.8%	37.3%	30.9%	45.7%	38.5%
Percentage of transfers of at least one embryo with ICSI	60.0%	64.6%	54.5%	78.2%	47.8%	60.8%
Percentage of transfers of at least one embryo with PGT	3.5%	4.1%	4.5%	5.5%	0.0%	3.8%

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	26%	Diminished ovarian reserve	11%
Endometriosis	3%	Egg or embryo banking	6%
Tubal factor	7%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	13%	Other, infertility	10%
Uterine factor	3%	Other, non-infertility	1%
PGT	2%	Unexplained	32%
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 CENTER OF THE CAROLINAS

UNIVERSITY MEDICAL GROUP, DEPARTMENT OF OBSTETRICS AND GYNECOLOGY

GREENVILLE, SOUTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	74	37	32	1	4
Percentage of intended retrievals resulting in live births	50.0%	32.4%	28.1%	0 / 1	0 / 4
Percentage of intended retrievals resulting in singleton live births	35.1%	27.0%	18.8%	0 / 1	0 / 4
Number of retrievals	68	35	27	1	4
Percentage of retrievals resulting in live births	54.4%	34.3%	33.3%	0 / 1	0 / 4
Percentage of retrievals resulting in singleton live births	38.2%	28.6%	22.2%	0 / 1	0 / 4
Number of transfers	80	31	25	0	3
Percentage of transfers resulting in live births	46.3%	38.7%	36.0%		0 / 3
Percentage of transfers resulting in singleton live births	32.5%	32.3%	24.0%		0 / 3
Number of intended retrievals per live birth	2.0	3.1	3.6		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.6%	37.5%	5 / 17	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	60.7%	41.7%	7 / 17	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	60.7%	41.7%	7 / 17	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.0	1.0
Average number of transfers per intended retrieval	1.1	0.9	0.8	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	7	11	0
Percentage of transfers resulting in live births		1 / 7	7 / 11	
Percentage of transfers resulting in singleton live births		0 / 7	6 / 11	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	133	51	49	20	10	263
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	5.9%	8.2%	10.0%	0 / 10	5.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.8%	2.0%	2.0%	15.0%	0 / 10	3.8%
Percentage of cycles for fertility preservation	4.5%	9.8%	2.0%	0.0%	0 / 10	4.6%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	1 / 12	1 / 9	1.1%
Percentage of transfers using frozen embryos	47.9%	50.0%	45.5%	9 / 12	5 / 9	50.0%
Percentage of transfers of at least one embryo with ICSI	96.8%	82.5%	84.8%	9 / 12	6 / 9	88.8%
Percentage of transfers of at least one embryo with PGT	22.3%	22.5%	24.2%	5 / 12	2 / 9	23.9%

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	30%	Diminished ovarian reserve	19%
Endometriosis	18%	Egg or embryo banking	19%
Tubal factor	7%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	33%	Other, infertility	8%
Uterine factor	<1%	Other, non-infertility	2%
PGT	3%	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.

PIEDMONT REPRODUCTIVE ENDOCRINOLOGY GROUP, PA GREENVILLE, SOUTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	191	80	61	15	7
Percentage of intended retrievals resulting in live births	47.6%	40.0%	19.7%	4 / 15	1 / 7
Percentage of intended retrievals resulting in singleton live births	39.3%	32.5%	18.0%	3 / 15	0 / 7
Number of retrievals	188	76	58	13	7
Percentage of retrievals resulting in live births	48.4%	42.1%	20.7%	4 / 13	1 / 7
Percentage of retrievals resulting in singleton live births	39.9%	34.2%	19.0%	3 / 13	0 / 7
Number of transfers	218	70	45	11	7
Percentage of transfers resulting in live births	41.7%	45.7%	26.7%	4 / 11	1 / 7
Percentage of transfers resulting in singleton live births	34.4%	37.1%	24.4%	3 / 11	0 / 7
Number of intended retrievals per live birth	2.1	2.5	5.1	3.8	7.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.3%	40.0%	21.4%	3 / 11	1 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	51.9%	40.0%	21.4%	4 / 11	1 / 6
Percentage of new patients having live births after all intended retrievals	53.2%	40.0%	21.4%	4 / 11	1 / 6
Average number of intended retrievals per new patient	1.1	1.1	1.1	1.2	1.0
Average number of transfers per intended retrieval	1.2	0.8	0.7	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	17	8	31	15
Percentage of transfers resulting in live births	8 / 17	3 / 8	32.3%	6 / 15
Percentage of transfers resulting in singleton live births	6 / 17	2 / 8	32.3%	6 / 15

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	369	181	95	33	28	706
Percentage of cycles cancelled prior to retrieval or thaw	1.4%	1.1%	4.2%	12.1%	0.0%	2.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.2%	12.7%	9.5%	18.2%	7.1%	15.2%
Percentage of cycles for fertility preservation	0.8%	1.1%	0.0%	0.0%	0.0%	0.7%
Percentage of transfers using a gestational carrier	1.1%	2.4%	1.4%	0 / 19	4.2%	1.6%
Percentage of transfers using frozen embryos	65.9%	70.9%	54.8%	11 / 19	75.0%	65.7%
Percentage of transfers of at least one embryo with ICSI	83.9%	78.7%	86.3%	15 / 19	50.0%	81.2%
Percentage of transfers of at least one embryo with PGT	11.5%	17.3%	12.3%	3 / 19	12.5%	13.3%

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	16%
Endometriosis	5%	Egg or embryo banking	11%
Tubal factor	13%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	26%	Other, infertility	10%
Uterine factor	2%	Other, non-infertility	0%
PGT	3%	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.

COASTAL FERTILITY SPECIALISTS MOUNT PLEASANT, SOUTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	166	68	55	15	2
Percentage of intended retrievals resulting in live births	71.1%	33.8%	45.5%	3 / 15	0 / 2
Percentage of intended retrievals resulting in singleton live births	62.7%	30.9%	36.4%	3 / 15	0 / 2
Number of retrievals	161	65	53	15	2
Percentage of retrievals resulting in live births	73.3%	35.4%	47.2%	3 / 15	0 / 2
Percentage of retrievals resulting in singleton live births	64.6%	32.3%	37.7%	3 / 15	0 / 2
Number of transfers	195	62	50	15	2
Percentage of transfers resulting in live births	60.5%	37.1%	50.0%	3 / 15	0 / 2
Percentage of transfers resulting in singleton live births	53.3%	33.9%	40.0%	3 / 15	0 / 2
Number of intended retrievals per live birth	1.4	3.0	2.2	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	74.1%	40.0%	51.6%	2 / 10	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	75.5%	44.4%	61.3%	2 / 10	0 / 2
Percentage of new patients having live births after all intended retrievals	75.5%	46.7%	61.3%	2 / 10	0 / 2
Average number of intended retrievals per new patient	1.0	1.2	1.3	1.0	1.0
Average number of transfers per intended retrieval	1.2	0.9	0.9	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	33	7	31	3
Percentage of transfers resulting in live births	57.6%	5 / 7	58.1%	2 / 3
Percentage of transfers resulting in singleton live births	48.5%	4 / 7	54.8%	2 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	430	163	107	67	37	804
Percentage of cycles cancelled prior to retrieval or thaw	4.4%	9.8%	4.7%	16.4%	13.5%	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	33.0%	20.9%	18.7%	7.5%	5.4%	25.2%
Percentage of cycles for fertility preservation	1.2%	0.0%	1.9%	0.0%	0.0%	0.9%
Percentage of transfers using a gestational carrier	2.2%	2.1%	1.6%	0.0%	0.0%	1.8%
Percentage of transfers using frozen embryos	91.6%	84.0%	70.5%	64.9%	42.9%	81.9%
Percentage of transfers of at least one embryo with ICSI	75.8%	68.1%	83.6%	89.2%	75.0%	76.3%
Percentage of transfers of at least one embryo with PGT	22.0%	23.4%	19.7%	21.6%	3.6%	20.8%

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	18%	Diminished ovarian reserve	28%
Endometriosis	7%	Egg or embryo banking	15%
Tubal factor	12%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	8%	Other, infertility	15%
Uterine factor	<1%	Other, non-infertility	2%
PGT	<1%	Unexplained	22%
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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^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 CHARLESTON MOUNT PLEASANT, SOUTH CAROLINA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	37	21	22	2	1
Percentage of intended retrievals resulting in live births	48.6%	52.4%	27.3%	0 / 2	0 / 1
Percentage of intended retrievals resulting in singleton live births	37.8%	47.6%	22.7%	0 / 2	0 / 1
Number of retrievals	37	21	21	2	1
Percentage of retrievals resulting in live births	48.6%	52.4%	28.6%	0 / 2	0 / 1
Percentage of retrievals resulting in singleton live births	37.8%	47.6%	23.8%	0 / 2	0 / 1
Number of transfers	40	20	23	1	1
Percentage of transfers resulting in live births	45.0%	55.0%	26.1%	0 / 1	0 / 1
Percentage of transfers resulting in singleton live births	35.0%	50.0%	21.7%	0 / 1	0 / 1
Number of intended retrievals per live birth	2.1	1.9	3.7		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.6%	10 / 18	6 / 18	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	54.8%	10 / 18	6 / 18	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	54.8%	10 / 18	6 / 18	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.1	1.1	1.1	1.0	1.0
Average number of transfers per intended retrieval	1.1	0.9	1.1	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	10	7	3
Percentage of transfers resulting in live births		2 / 10	3 / 7	2 / 3
Percentage of transfers resulting in singleton live births		2 / 10	3 / 7	2 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	85	62	24	22	7	200
Percentage of cycles cancelled prior to retrieval or thaw	1.2%	3.2%	0.0%	4.5%	0 / 7	2.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.9%	8.1%	16.7%	4.5%	1 / 7	8.0%
Percentage of cycles for fertility preservation	1.2%	3.2%	4.2%	0.0%	0 / 7	2.0%
Percentage of transfers using a gestational carrier	0.0%	2.7%	0 / 9	0 / 11	0 / 6	0.9%
Percentage of transfers using frozen embryos	93.3%	91.9%	7 / 9	8 / 11	4 / 6	88.0%
Percentage of transfers of at least one embryo with ICSI	75.6%	70.3%	8 / 9	9 / 11	4 / 6	75.0%
Percentage of transfers of at least one embryo with PGT	53.3%	43.2%	3 / 9	3 / 11	1 / 6	43.5%

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	25%	Diminished ovarian reserve	8%
Endometriosis	5%	Egg or embryo banking	37%
Tubal factor	3%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	7%	Other, infertility	42%
Uterine factor	3%	Other, non-infertility	4%
PGT	0%	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.

^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.

SANFORD WOMEN'S HEALTH SIOUX FALLS, SOUTH DAKOTA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	109	43	20	13	1
Percentage of intended retrievals resulting in live births	53.2%	32.6%	20.0%	1 / 13	0 / 1
Percentage of intended retrievals resulting in singleton live births	41.3%	25.6%	20.0%	1 / 13	0 / 1
Number of retrievals	107	35	16	12	1
Percentage of retrievals resulting in live births	54.2%	40.0%	4 / 16	1 / 12	0 / 1
Percentage of retrievals resulting in singleton live births	42.1%	31.4%	4 / 16	1 / 12	0 / 1
Number of transfers	132	35	10	2	0
Percentage of transfers resulting in live births	43.9%	40.0%	4 / 10	1 / 2	
Percentage of transfers resulting in singleton live births	34.1%	31.4%	4 / 10	1 / 2	
Number of intended retrievals per live birth	1.9	3.1	5.0	13.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.9%	40.0%	2 / 13	1 / 4	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	59.5%	55.0%	3 / 13	1 / 4	0 / 1
Percentage of new patients having live births after all intended retrievals	59.5%	55.0%	3 / 13	1 / 4	0 / 1
Average number of intended retrievals per new patient	1.1	1.3	1.2	2.5	1.0
Average number of transfers per intended retrieval	1.2	0.8	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	1	17	0
Percentage of transfers resulting in live births		0 / 1	5 / 17	
Percentage of transfers resulting in singleton live births		0 / 1	3 / 17	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	278	82	45	12	6	423
Percentage of cycles cancelled prior to retrieval or thaw	7.2%	13.4%	4.4%	2 / 12	2 / 6	8.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.9%	1.2%	4.4%	2 / 12	0 / 6	3.1%
Percentage of cycles for fertility preservation	0.7%	0.0%	2.2%	0 / 12	0 / 6	0.7%
Percentage of transfers using a gestational carrier	2.7%	0.0%	4.0%	0 / 4	0 / 4	2.3%
Percentage of transfers using frozen embryos	49.8%	72.4%	72.0%	3 / 4	4 / 4	56.8%
Percentage of transfers of at least one embryo with ICSI	62.1%	44.8%	68.0%	1 / 4	1 / 4	58.4%
Percentage of transfers of at least one embryo with PGT	19.6%	32.8%	40.0%	0 / 4	1 / 4	23.5%

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	50%	Diminished ovarian reserve	19%
Endometriosis	10%	Egg or embryo banking	15%
Tubal factor	12%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	22%	Other, infertility	18%
Uterine factor	4%	Other, non-infertility	3%
PGT	11%	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.

^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, LLC CHATTANOOGA, TENNESSEE

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	61	22	16	9	5
Percentage of intended retrievals resulting in live births	47.5%	36.4%	3 / 16	0 / 9	0 / 5
Percentage of intended retrievals resulting in singleton live births	41.0%	27.3%	1 / 16	0 / 9	0 / 5
Number of retrievals	55	21	12	5	2
Percentage of retrievals resulting in live births	52.7%	38.1%	3 / 12	0 / 5	0 / 2
Percentage of retrievals resulting in singleton live births	45.5%	28.6%	1 / 12	0 / 5	0 / 2
Number of transfers	69	17	7	0	0
Percentage of transfers resulting in live births	42.0%	8 / 17	3 / 7		
Percentage of transfers resulting in singleton live births	36.2%	6 / 17	1 / 7		
Number of intended retrievals per live birth	2.1	2.8	5.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.3%	4 / 14	2 / 6	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	55.6%	4 / 14	3 / 6	0 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	55.6%	5 / 14	3 / 6	0 / 2	0 / 2
Average number of intended retrievals per new patient	1.2	1.4	1.3	2.0	2.0
Average number of transfers per intended retrieval	1.2	0.7	0.9	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	11	16	1
Percentage of transfers resulting in live births		6 / 11	8 / 16	0 / 1
Percentage of transfers resulting in singleton live births		5 / 11	7 / 16	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	150	62	23	7	32	274
Percentage of cycles cancelled prior to retrieval or thaw	6.0%	3.2%	13.0%	1 / 7	15.6%	7.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.7%	9.7%	8.7%	1 / 7	9.4%	8.0%
Percentage of cycles for fertility preservation	0.0%	0.0%	4.3%	0 / 7	0.0%	0.4%
Percentage of transfers using a gestational carrier	4.2%	3.0%	0 / 7	0 / 3	2 / 18	4.5%
Percentage of transfers using frozen embryos	94.4%	90.9%	6 / 7	1 / 3	15 / 18	90.2%
Percentage of transfers of at least one embryo with ICSI	95.8%	87.9%	6 / 7	3 / 3	12 / 18	89.4%
Percentage of transfers of at least one embryo with PGT	31.0%	33.3%	4 / 7	0 / 3	2 / 18	29.5%

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	22%	Diminished ovarian reserve	32%
Endometriosis	9%	Egg or embryo banking	41%
Tubal factor	9%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	14%	Other, infertility	7%
Uterine factor	4%	Other, non-infertility	3%
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.

TENNESSEE REPRODUCTIVE MEDICINE CHATTANOOGA, TENNESSEE

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	57	24	24	16	8
Percentage of intended retrievals resulting in live births	61.4%	45.8%	29.2%	2 / 16	0 / 8
Percentage of intended retrievals resulting in singleton live births	56.1%	45.8%	29.2%	2 / 16	0 / 8
Number of retrievals	55	23	22	14	5
Percentage of retrievals resulting in live births	63.6%	47.8%	31.8%	2 / 14	0 / 5
Percentage of retrievals resulting in singleton live births	58.2%	47.8%	31.8%	2 / 14	0 / 5
Number of transfers	60	21	14	7	0
Percentage of transfers resulting in live births	58.3%	52.4%	7 / 14	2 / 7	
Percentage of transfers resulting in singleton live births	53.3%	52.4%	7 / 14	2 / 7	
Number of intended retrievals per live birth	1.6	2.2	3.4	8.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.9%	10 / 17	2 / 9	0 / 6	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	71.4%	10 / 17	3 / 9	1 / 6	0 / 4
Percentage of new patients having live births after all intended retrievals	71.4%	11 / 17	3 / 9	1 / 6	0 / 4
Average number of intended retrievals per new patient	1.1	1.3	1.2	1.8	2.0
Average number of transfers per intended retrieval	1.1	1.0	0.6	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	7	15	8
Percentage of transfers resulting in live births	1 / 1	3 / 7	5 / 15	3 / 8
Percentage of transfers resulting in singleton live births	1 / 1	3 / 7	5 / 15	1 / 8

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	146	86	42	17	33	324
Percentage of cycles cancelled prior to retrieval or thaw	6.2%	11.6%	16.7%	2 / 17	18.2%	10.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.0%	7.0%	9.5%	1 / 17	12.1%	9.6%
Percentage of cycles for fertility preservation	0.7%	1.2%	0.0%	0 / 17	0.0%	0.6%
Percentage of transfers using a gestational carrier	1.2%	2.2%	5.0%	0 / 6	0.0%	1.7%
Percentage of transfers using frozen embryos	77.1%	80.4%	90.0%	4 / 6	76.2%	79.0%
Percentage of transfers of at least one embryo with ICSI	88.0%	97.8%	80.0%	6 / 6	57.1%	86.4%
Percentage of transfers of at least one embryo with PGT	28.9%	45.7%	45.0%	1 / 6	4.8%	31.8%

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	28%	Diminished ovarian reserve	8%
Endometriosis	15%	Egg or embryo banking	26%
Tubal factor	13%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	6%	Other, infertility	43%
Uterine factor	2%	Other, non-infertility	1%
PGT	9%	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.

TENNESSEE FERTILITY INSTITUTE FRANKLIN, TENNESSEE

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	10	4	9	2	0
Percentage of intended retrievals resulting in live births	6 / 10	2 / 4	3 / 9	1 / 2	
Percentage of intended retrievals resulting in singleton live births	5 / 10	2 / 4	3 / 9	1 / 2	
Number of retrievals	10	4	7	2	0
Percentage of retrievals resulting in live births	6 / 10	2 / 4	3 / 7	1 / 2	
Percentage of retrievals resulting in singleton live births	5 / 10	2 / 4	3 / 7	1 / 2	
Number of transfers	12	4	7	2	0
Percentage of transfers resulting in live births	6 / 12	2 / 4	3 / 7	1 / 2	
Percentage of transfers resulting in singleton live births	5 / 12	2 / 4	3 / 7	1 / 2	
Number of intended retrievals per live birth	1.7	2.0	3.0	2.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	4 / 6	2 / 3	1 / 2		
Percentage of new patients having live births after 1 or 2 intended retrievals	4 / 6	2 / 3	2 / 2		
Percentage of new patients having live births after all intended retrievals	4 / 6	2 / 3	2 / 2		
Average number of intended retrievals per new patient	1.0	1.0	1.5		
Average number of transfers per intended retrieval	1.3	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	1	0	3	1
Percentage of transfers resulting in live births	1 / 1		1 / 3	1 / 1
Percentage of transfers resulting in singleton live births	1 / 1		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	76	28	30	11	10	155
Percentage of cycles cancelled prior to retrieval or thaw	6.6%	17.9%	6.7%	1 / 11	4 / 10	11.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.3%	3.6%	13.3%	0 / 11	1 / 10	4.5%
Percentage of cycles for fertility preservation	10.5%	7.1%	6.7%	0 / 11	0 / 10	7.7%
Percentage of transfers using a gestational carrier	0.0%	0 / 11	0 / 14	0 / 4	0 / 5	0.0%
Percentage of transfers using frozen embryos	40.9%	5 / 11	8 / 14	3 / 4	3 / 5	47.4%
Percentage of transfers of at least one embryo with ICSI	97.7%	11 / 11	14 / 14	4 / 4	5 / 5	98.7%
Percentage of transfers of at least one embryo with PGT	6.8%	4 / 11	6 / 14	2 / 4	0 / 5	19.2%

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?	No	

Reason for Using ART^{a,f}

Male factor	17%	Diminished ovarian reserve	25%
Endometriosis	6%	Egg or embryo banking	35%
Tubal factor	9%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	8%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	8%
PGT	1%	Unexplained	34%
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.

QUILLEN FERTILITY AND WOMEN'S SERVICES JOHNSON CITY, TENNESSEE

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 Mark X. Ransom, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	27	10	14	4	0
Percentage of intended retrievals resulting in live births	55.6%	2 / 10	1 / 14	0 / 4	
Percentage of intended retrievals resulting in singleton live births	33.3%	1 / 10	1 / 14	0 / 4	
Number of retrievals	25	9	12	2	0
Percentage of retrievals resulting in live births	60.0%	2 / 9	1 / 12	0 / 2	
Percentage of retrievals resulting in singleton live births	36.0%	1 / 9	1 / 12	0 / 2	
Number of transfers	29	11	11	2	0
Percentage of transfers resulting in live births	51.7%	2 / 11	1 / 11	0 / 2	
Percentage of transfers resulting in singleton live births	31.0%	1 / 11	1 / 11	0 / 2	
Number of intended retrievals per live birth	1.8	5.0	14.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.4%	0 / 6	0 / 7	0 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	57.1%	1 / 6	0 / 7	0 / 3	
Percentage of new patients having live births after all intended retrievals	57.1%	1 / 6	0 / 7	0 / 3	
Average number of intended retrievals per new patient	1.1	1.2	1.6	1.3	
Average number of transfers per intended retrieval	1.0	0.7	0.8	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	0	3
Percentage of transfers resulting in live births	0 / 1			1 / 3
Percentage of transfers resulting in singleton live births	0 / 1			1 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	25	12	10	2	3	52
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	1 / 12	0 / 10	0 / 2	1 / 3	3.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	0 / 12	1 / 10	0 / 2	0 / 3	1.9%
Percentage of cycles for fertility preservation	0.0%	0 / 12	0 / 10	0 / 2	0 / 3	0.0%
Percentage of transfers using a gestational carrier	0.0%	0 / 11	0 / 9	0 / 2	0 / 2	0.0%
Percentage of transfers using frozen embryos	20.0%	5 / 11	4 / 9	1 / 2	1 / 2	32.7%
Percentage of transfers of at least one embryo with ICSI	72.0%	6 / 11	5 / 9	1 / 2	1 / 2	63.3%
Percentage of transfers of at least one embryo with PGT	0.0%	0 / 11	0 / 9	0 / 2	0 / 2	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?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	37%	Diminished ovarian reserve	4%
Endometriosis	12%	Egg or embryo banking	0%
Tubal factor	15%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	8%	Other, infertility	12%
Uterine factor	0%	Other, non-infertility	12%
PGT	0%	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.

EAST TENNESSEE IVF AND ANDROLOGY CENTER KNOXVILLE, TENNESSEE

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	6	3	2	0	0
Percentage of intended retrievals resulting in live births	2 / 6	1 / 3	0 / 2		
Percentage of intended retrievals resulting in singleton live births	2 / 6	1 / 3	0 / 2		
Number of retrievals	6	3	2	0	0
Percentage of retrievals resulting in live births	2 / 6	1 / 3	0 / 2		
Percentage of retrievals resulting in singleton live births	2 / 6	1 / 3	0 / 2		
Number of transfers	6	3	2	0	0
Percentage of transfers resulting in live births	2 / 6	1 / 3	0 / 2		
Percentage of transfers resulting in singleton live births	2 / 6	1 / 3	0 / 2		
Number of intended retrievals per live birth	3.0	3.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	1 / 2	1 / 2			
Percentage of new patients having live births after 1 or 2 intended retrievals	1 / 2	1 / 2			
Percentage of new patients having live births after all intended retrievals	1 / 2	1 / 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	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	1	2	0	0	0	3
Percentage of cycles cancelled prior to retrieval or thaw	0 / 1	0 / 2				0 / 3
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 1	0 / 2				0 / 3
Percentage of cycles for fertility preservation	1 / 1	0 / 2				1 / 3
Percentage of transfers using a gestational carrier		0 / 2				0 / 2
Percentage of transfers using frozen embryos		1 / 2				1 / 2
Percentage of transfers of at least one embryo with ICSI		0 / 2				0 / 2
Percentage of transfers of at least one embryo with PGT		0 / 2				0 / 2

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?	No	
SART member?	No	

Reason for Using ART^{a,f}

Reason	Percentage	Other	Percentage
Male factor	0%	Diminished ovarian reserve	0%
Endometriosis	0%	Egg or embryo banking	33%
Tubal factor	33%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	33%	Other, infertility	0%
Uterine factor	0%	Other, non-infertility	67%
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.

JEFFREY A. KEENAN, MD DBA SOUTHEASTERN CENTER FOR FERTILITY AND REPRODUCTIVE SURGERY KNOXVILLE, TENNESSEE

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	16	6	5	0	7
Percentage of intended retrievals resulting in live births	6 / 16	3 / 6	0 / 5		0 / 7
Percentage of intended retrievals resulting in singleton live births	4 / 16	2 / 6	0 / 5		0 / 7
Number of retrievals	16	5	4	0	4
Percentage of retrievals resulting in live births	6 / 16	3 / 5	0 / 4		0 / 4
Percentage of retrievals resulting in singleton live births	4 / 16	2 / 5	0 / 4		0 / 4
Number of transfers	20	5	5	0	1
Percentage of transfers resulting in live births	30.0%	3 / 5	0 / 5		0 / 1
Percentage of transfers resulting in singleton live births	20.0%	2 / 5	0 / 5		0 / 1
Number of intended retrievals per live birth	2.7	2.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 14	2 / 4	0 / 1		0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 14	2 / 4	0 / 1		0 / 1
Percentage of new patients having live births after all intended retrievals	6 / 14	2 / 4	0 / 1		0 / 1
Average number of intended retrievals per new patient	1.0	1.3	3.0		7.0
Average number of transfers per intended retrieval	1.3	0.8	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	0	0	0	148
Percentage of transfers resulting in live births				43.9%
Percentage of transfers resulting in singleton live births				31.8%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	103	50	32	16	18	219
Percentage of cycles cancelled prior to retrieval or thaw	7.8%	4.0%	12.5%	0 / 16	0 / 18	6.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.0%	0.0%	0.0%	1 / 16	0 / 18	0.9%
Percentage of cycles for fertility preservation	2.9%	4.0%	3.1%	0 / 16	0 / 18	2.7%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 15	0 / 18	0.0%
Percentage of transfers using frozen embryos	80.0%	82.6%	92.0%	14 / 15	18 / 18	85.1%
Percentage of transfers of at least one embryo with ICSI	15.6%	15.2%	16.0%	2 / 15	0 / 18	13.9%
Percentage of transfers of at least one embryo with PGT	1.1%	0.0%	0.0%	0 / 15	0 / 18	0.5%

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

Male factor	50%	Diminished ovarian reserve	21%
Endometriosis	16%	Egg or embryo banking	5%
Tubal factor	12%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	10%	Other, infertility	17%
Uterine factor	0%	Other, non-infertility	3%
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.

KUTTEH KE FERTILITY ASSOCIATES OF MEMPHIS, PLLC MEMPHIS, TENNESSEE

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	136	36	34	14	12
Percentage of intended retrievals resulting in live births	65.4%	55.6%	35.3%	0 / 14	1 / 12
Percentage of intended retrievals resulting in singleton live births	58.1%	50.0%	35.3%	0 / 14	0 / 12
Number of retrievals	130	36	31	9	8
Percentage of retrievals resulting in live births	68.5%	55.6%	38.7%	0 / 9	1 / 8
Percentage of retrievals resulting in singleton live births	60.8%	50.0%	38.7%	0 / 9	0 / 8
Number of transfers	161	37	32	8	4
Percentage of transfers resulting in live births	55.3%	54.1%	37.5%	0 / 8	1 / 4
Percentage of transfers resulting in singleton live births	49.1%	48.6%	37.5%	0 / 8	0 / 4
Number of intended retrievals per live birth	1.5	1.8	2.8		12.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.3%	60.6%	35.0%	0 / 8	1 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	68.3%	60.6%	35.0%	0 / 8	1 / 5
Percentage of new patients having live births after all intended retrievals	68.3%	60.6%	35.0%	0 / 8	1 / 5
Average number of intended retrievals per new patient	1.0	1.0	1.2	1.3	1.0
Average number of transfers per intended retrieval	1.2	1.1	1.0	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	0	20	13	8
Percentage of transfers resulting in live births		40.0%	9 / 13	3 / 8
Percentage of transfers resulting in singleton live births		30.0%	5 / 13	1 / 8

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	434	154	97	23	29	737
Percentage of cycles cancelled prior to retrieval or thaw	11.5%	9.1%	16.5%	17.4%	13.8%	11.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.5%	1.9%	2.1%	4.3%	0.0%	2.3%
Percentage of cycles for fertility preservation	4.8%	3.2%	3.1%	0.0%	0.0%	3.9%
Percentage of transfers using a gestational carrier	1.8%	2.2%	2.1%	1 / 15	0 / 19	2.0%
Percentage of transfers using frozen embryos	91.9%	83.5%	68.8%	11 / 15	16 / 19	86.1%
Percentage of transfers of at least one embryo with ICSI	79.8%	84.6%	79.2%	14 / 15	13 / 19	80.8%
Percentage of transfers of at least one embryo with PGT	8.1%	16.5%	16.7%	1 / 15	5 / 19	11.9%

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	30%	Diminished ovarian reserve	25%
Endometriosis	18%	Egg or embryo banking	33%
Tubal factor	17%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	18%	Other, infertility	17%
Uterine factor	4%	Other, non-infertility	5%
PGT	1%	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.

^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.

REGIONAL ONE HEALTH REPRODUCTIVE MEDICINE MEMPHIS, TENNESSEE

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 Laura Detti, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	28	5	17	7	8
Percentage of intended retrievals resulting in live births	42.9%	4 / 5	3 / 17	0 / 7	0 / 8
Percentage of intended retrievals resulting in singleton live births	28.6%	2 / 5	2 / 17	0 / 7	0 / 8
Number of retrievals	26	5	17	6	8
Percentage of retrievals resulting in live births	46.2%	4 / 5	3 / 17	0 / 6	0 / 8
Percentage of retrievals resulting in singleton live births	30.8%	2 / 5	2 / 17	0 / 6	0 / 8
Number of transfers	29	5	8	4	2
Percentage of transfers resulting in live births	41.4%	4 / 5	3 / 8	0 / 4	0 / 2
Percentage of transfers resulting in singleton live births	27.6%	2 / 5	2 / 8	0 / 4	0 / 2
Number of intended retrievals per live birth	2.3	1.3	5.7		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	9 / 16	4 / 4	2 / 4	0 / 3	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	10 / 16	4 / 4	2 / 4	0 / 3	0 / 2
Percentage of new patients having live births after all intended retrievals	10 / 16	4 / 4	2 / 4	0 / 3	0 / 2
Average number of intended retrievals per new patient	1.3	1.0	1.0	1.3	2.0
Average number of transfers per intended retrieval	1.0	1.0	0.8	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	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	14	4	6	5	5	34
Percentage of cycles cancelled prior to retrieval or thaw	1 / 14	0 / 4	1 / 6	0 / 5	0 / 5	5.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 14	0 / 4	1 / 6	0 / 5	0 / 5	5.9%
Percentage of cycles for fertility preservation	0 / 14	0 / 4	0 / 6	0 / 5	0 / 5	0.0%
Percentage of transfers using a gestational carrier	0 / 12	0 / 2	0 / 3	0 / 2	0 / 2	0.0%
Percentage of transfers using frozen embryos	5 / 12	1 / 2	2 / 3	1 / 2	1 / 2	47.6%
Percentage of transfers of at least one embryo with ICSI	10 / 12	2 / 2	2 / 3	2 / 2	2 / 2	85.7%
Percentage of transfers of at least one embryo with PGT	0 / 12	0 / 2	0 / 3	0 / 2	0 / 2	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?	Yes	

Reason for Using ART^{a,f}

Male factor	47%	Diminished ovarian reserve	62%
Endometriosis	21%	Egg or embryo banking	26%
Tubal factor	21%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	88%	Other, infertility	29%
Uterine factor	24%	Other, non-infertility	21%
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.

THE CENTER FOR REPRODUCTIVE HEALTH NASHVILLE, TENNESSEE

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	22	12	2	2	0
Percentage of intended retrievals resulting in live births	45.5%	3 / 12	0 / 2	0 / 2	
Percentage of intended retrievals resulting in singleton live births	31.8%	3 / 12	0 / 2	0 / 2	
Number of retrievals	22	12	2	2	0
Percentage of retrievals resulting in live births	45.5%	3 / 12	0 / 2	0 / 2	
Percentage of retrievals resulting in singleton live births	31.8%	3 / 12	0 / 2	0 / 2	
Number of transfers	24	13	2	1	0
Percentage of transfers resulting in live births	41.7%	3 / 13	0 / 2	0 / 1	
Percentage of transfers resulting in singleton live births	29.2%	3 / 13	0 / 2	0 / 1	
Number of intended retrievals per live birth	2.2	4.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	7 / 18	2 / 8	0 / 2	0 / 2	
Percentage of new patients having live births after 1 or 2 intended retrievals	7 / 18	2 / 8	0 / 2	0 / 2	
Percentage of new patients having live births after all intended retrievals	7 / 18	2 / 8	0 / 2	0 / 2	
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	
Average number of transfers per intended retrieval	1.1	0.9	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	12	1	15	26
Percentage of transfers resulting in live births	7 / 12	0 / 1	5 / 15	26.9%
Percentage of transfers resulting in singleton live births	3 / 12	0 / 1	4 / 15	19.2%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	53	31	22	3	18	127
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	0.0%	0 / 3	1 / 18	0.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	26.4%	12.9%	13.6%	1 / 3	2 / 18	18.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 3	0 / 18	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 18	0 / 2	0 / 15	0.0%
Percentage of transfers using frozen embryos	85.7%	86.4%	15 / 18	2 / 2	11 / 15	83.7%
Percentage of transfers of at least one embryo with ICSI	62.9%	72.7%	10 / 18	0 / 2	8 / 15	60.9%
Percentage of transfers of at least one embryo with PGT	17.1%	9.1%	3 / 18	0 / 2	1 / 15	13.0%

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	32%	Diminished ovarian reserve	33%
Endometriosis	2%	Egg or embryo banking	8%
Tubal factor	12%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	21%	Other, infertility	17%
Uterine factor	0%	Other, non-infertility	1%
PGT	2%	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.

NASHVILLE FERTILITY CENTER NASHVILLE, TENNESSEE

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	212	86	70	19	11
Percentage of intended retrievals resulting in live births	57.5%	40.7%	38.6%	3 / 19	2 / 11
Percentage of intended retrievals resulting in singleton live births	50.5%	32.6%	34.3%	3 / 19	2 / 11
Number of retrievals	185	73	60	16	9
Percentage of retrievals resulting in live births	65.9%	47.9%	45.0%	3 / 16	2 / 9
Percentage of retrievals resulting in singleton live births	57.8%	38.4%	40.0%	3 / 16	2 / 9
Number of transfers	236	79	54	7	5
Percentage of transfers resulting in live births	51.7%	44.3%	50.0%	3 / 7	2 / 5
Percentage of transfers resulting in singleton live births	45.3%	35.4%	44.4%	3 / 7	2 / 5
Number of intended retrievals per live birth	1.7	2.5	2.6	6.3	5.5
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.4%	35.8%	40.5%	2 / 9	1 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	66.7%	39.6%	48.6%	3 / 9	1 / 5
Percentage of new patients having live births after all intended retrievals	68.0%	39.6%	48.6%	3 / 9	2 / 5
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	0.9	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	2	5	27	38
Percentage of transfers resulting in live births	1 / 2	1 / 5	51.9%	47.4%
Percentage of transfers resulting in singleton live births	1 / 2	1 / 5	48.1%	44.7%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	463	216	171	84	41	975
Percentage of cycles cancelled prior to retrieval or thaw	6.3%	9.3%	18.1%	17.9%	17.1%	10.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.9%	3.2%	4.7%	3.6%	4.9%	5.3%
Percentage of cycles for fertility preservation	3.2%	4.2%	4.1%	1.2%	0.0%	3.3%
Percentage of transfers using a gestational carrier	3.4%	1.8%	2.6%	8.3%	6.9%	3.4%
Percentage of transfers using frozen embryos	81.0%	90.2%	89.6%	91.7%	89.7%	85.4%
Percentage of transfers of at least one embryo with ICSI	78.4%	80.4%	70.1%	44.4%	17.2%	71.8%
Percentage of transfers of at least one embryo with PGT	44.0%	58.0%	55.8%	52.8%	24.1%	48.3%

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	30%	Diminished ovarian reserve	39%
Endometriosis	18%	Egg or embryo banking	32%
Tubal factor	18%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	16%	Other, infertility	10%
Uterine factor	6%	Other, non-infertility	0%
PGT	1%	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.

ASPIRE FERTILITY-DALLAS ADDISON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	7	0	2	1	0
Percentage of intended retrievals resulting in live births	4 / 7		1 / 2	1 / 1	
Percentage of intended retrievals resulting in singleton live births	4 / 7		1 / 2	1 / 1	
Number of retrievals	7	0	2	1	0
Percentage of retrievals resulting in live births	4 / 7		1 / 2	1 / 1	
Percentage of retrievals resulting in singleton live births	4 / 7		1 / 2	1 / 1	
Number of transfers	9	0	2	1	0
Percentage of transfers resulting in live births	4 / 9		1 / 2	1 / 1	
Percentage of transfers resulting in singleton live births	4 / 9		1 / 2	1 / 1	
Number of intended retrievals per live birth	1.8		2.0	1.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	4 / 7		1 / 2	1 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	4 / 7		1 / 2	1 / 1	
Percentage of new patients having live births after all intended retrievals	4 / 7		1 / 2	1 / 1	
Average number of intended retrievals per new patient	1.0		1.0	1.0	
Average number of transfers per intended retrieval	1.3		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	1	1	3	0
Percentage of transfers resulting in live births	0 / 1	1 / 1	0 / 3	
Percentage of transfers resulting in singleton live births	0 / 1	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	48	37	24	11	2	122
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	4.2%	0 / 11	0 / 2	0.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	8.1%	20.8%	3 / 11	1 / 2	9.8%
Percentage of cycles for fertility preservation	8.3%	10.8%	12.5%	1 / 11	0 / 2	9.8%
Percentage of transfers using a gestational carrier	16.0%	0 / 16	0 / 8	0 / 3	0 / 1	7.5%
Percentage of transfers using frozen embryos	96.0%	16 / 16	6 / 8	1 / 3	0 / 1	88.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	16 / 16	8 / 8	3 / 3	1 / 1	100.0%
Percentage of transfers of at least one embryo with PGT	44.0%	11 / 16	2 / 8	1 / 3	0 / 1	47.2%

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?	No	

Reason for Using ART^{a,f}

Male factor	20%	Diminished ovarian reserve	3%
Endometriosis	2%	Egg or embryo banking	26%
Tubal factor	3%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	10%	Other, infertility	15%
Uterine factor	4%	Other, non-infertility	0%
PGT	1%	Unexplained	33%
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.

DFW CENTER FOR FERTILITY & IVF ALLEN, TEXAS

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Victor E. Beshay, 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	7	3	2
Percentage of intended retrievals resulting in live births	55.0%	1 / 6	3 / 7	0 / 3	1 / 2
Percentage of intended retrievals resulting in singleton live births	25.0%	1 / 6	3 / 7	0 / 3	1 / 2
Number of retrievals	20	6	6	2	2
Percentage of retrievals resulting in live births	55.0%	1 / 6	3 / 6	0 / 2	1 / 2
Percentage of retrievals resulting in singleton live births	25.0%	1 / 6	3 / 6	0 / 2	1 / 2
Number of transfers	19	2	6	1	2
Percentage of transfers resulting in live births	11 / 19	1 / 2	3 / 6	0 / 1	1 / 2
Percentage of transfers resulting in singleton live births	5 / 19	1 / 2	3 / 6	0 / 1	1 / 2
Number of intended retrievals per live birth	1.8	6.0	2.3		2.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	10 / 17	1 / 5	2 / 6	0 / 2	
Percentage of new patients having live births after 1 or 2 intended retrievals	10 / 17	1 / 5	2 / 6	0 / 2	
Percentage of new patients having live births after all intended retrievals	10 / 17	1 / 5	2 / 6	0 / 2	
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	0.2	0.8	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	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	29	14	11	7	5	66
Percentage of cycles cancelled prior to retrieval or thaw	3.4%	1 / 14	0 / 11	1 / 7	1 / 5	6.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.4%	1 / 14	2 / 11	0 / 7	1 / 5	7.6%
Percentage of cycles for fertility preservation	10.3%	0 / 14	0 / 11	0 / 7	0 / 5	4.5%
Percentage of transfers using a gestational carrier	0 / 16	0 / 9	0 / 5	0 / 3	0 / 3	0.0%
Percentage of transfers using frozen embryos	11 / 16	5 / 9	4 / 5	2 / 3	0 / 3	61.1%
Percentage of transfers of at least one embryo with ICSI	10 / 16	8 / 9	3 / 5	2 / 3	1 / 3	66.7%
Percentage of transfers of at least one embryo with PGT	4 / 16	5 / 9	3 / 5	1 / 3	0 / 3	36.1%

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?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	24%
Endometriosis	0%	Egg or embryo banking	6%
Tubal factor	6%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	21%	Other, infertility	0%
Uterine factor	9%	Other, non-infertility	0%
PGT	12%	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.

ASPIRE FERTILITY-AUSTIN AUSTIN, TEXAS

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 Francisco Arredondo, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	57	34	25	16	7
Percentage of intended retrievals resulting in live births	36.8%	41.2%	20.0%	4 / 16	0 / 7
Percentage of intended retrievals resulting in singleton live births	36.8%	41.2%	20.0%	4 / 16	0 / 7
Number of retrievals	52	29	23	14	5
Percentage of retrievals resulting in live births	40.4%	48.3%	21.7%	4 / 14	0 / 5
Percentage of retrievals resulting in singleton live births	40.4%	48.3%	21.7%	4 / 14	0 / 5
Number of transfers	41	26	15	5	2
Percentage of transfers resulting in live births	51.2%	53.8%	5 / 15	4 / 5	0 / 2
Percentage of transfers resulting in singleton live births	51.2%	53.8%	5 / 15	4 / 5	0 / 2
Number of intended retrievals per live birth	2.7	2.4	5.0	4.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	38.9%	28.6%	3 / 14	0 / 6	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	44.4%	52.4%	5 / 14	1 / 6	0 / 3
Percentage of new patients having live births after all intended retrievals	50.0%	52.4%	5 / 14	1 / 6	0 / 3
Average number of intended retrievals per new patient	1.3	1.5	1.3	1.8	2.3
Average number of transfers per intended retrieval	0.8	0.7	0.7	0.1	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	8	16	5
Percentage of transfers resulting in live births		4 / 8	8 / 16	2 / 5
Percentage of transfers resulting in singleton live births		4 / 8	8 / 16	1 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	98	87	95	34	26	340
Percentage of cycles cancelled prior to retrieval or thaw	2.0%	1.1%	4.2%	5.9%	3.8%	2.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.1%	8.0%	17.9%	11.8%	15.4%	11.5%
Percentage of cycles for fertility preservation	13.3%	10.3%	5.3%	0.0%	0.0%	7.9%
Percentage of transfers using a gestational carrier	2.2%	2.6%	3.4%	0 / 19	2 / 17	3.4%
Percentage of transfers using frozen embryos	93.3%	92.3%	89.7%	18 / 19	12 / 17	89.9%
Percentage of transfers of at least one embryo with ICSI	91.1%	82.1%	82.8%	14 / 19	12 / 17	82.6%
Percentage of transfers of at least one embryo with PGT	82.2%	82.1%	79.3%	15 / 19	7 / 17	76.5%

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	29%
Endometriosis	2%	Egg or embryo banking	46%
Tubal factor	6%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	8%	Other, infertility	15%
Uterine factor	2%	Other, non-infertility	1%
PGT	6%	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.

AUSTIN FERTILITY AND REPRODUCTIVE MEDICINE-WESTLAKE IVF AUSTIN, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	69	28	20	8	0
Percentage of intended retrievals resulting in live births	42.0%	17.9%	25.0%	0 / 8	
Percentage of intended retrievals resulting in singleton live births	27.5%	14.3%	20.0%	0 / 8	
Number of retrievals	68	27	18	7	0
Percentage of retrievals resulting in live births	42.6%	18.5%	5 / 18	0 / 7	
Percentage of retrievals resulting in singleton live births	27.9%	14.8%	4 / 18	0 / 7	
Number of transfers	68	21	14	4	0
Percentage of transfers resulting in live births	42.6%	23.8%	5 / 14	0 / 4	
Percentage of transfers resulting in singleton live births	27.9%	19.0%	4 / 14	0 / 4	
Number of intended retrievals per live birth	2.4	5.6	4.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.1%	14.3%	4 / 14	0 / 4	
Percentage of new patients having live births after 1 or 2 intended retrievals	56.3%	14.3%	4 / 14	0 / 4	
Percentage of new patients having live births after all intended retrievals	58.3%	14.3%	4 / 14	0 / 4	
Average number of intended retrievals per new patient	1.2	1.2	1.1	1.5	
Average number of transfers per intended retrieval	1.0	0.7	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	5	2	6	1
Percentage of transfers resulting in live births	4 / 5	1 / 2	0 / 6	1 / 1
Percentage of transfers resulting in singleton live births	2 / 5	0 / 2	0 / 6	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	94	46	41	19	8	208
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	4.3%	4.9%	3 / 19	0 / 8	4.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.6%	8.7%	7.3%	2 / 19	0 / 8	9.1%
Percentage of cycles for fertility preservation	5.3%	6.5%	0.0%	1 / 19	0 / 8	4.3%
Percentage of transfers using a gestational carrier	1.4%	3.1%	3.7%	1 / 9	0 / 7	2.7%
Percentage of transfers using frozen embryos	45.1%	50.0%	25.9%	4 / 9	5 / 7	43.8%
Percentage of transfers of at least one embryo with ICSI	93.0%	93.8%	96.3%	8 / 9	5 / 7	92.5%
Percentage of transfers of at least one embryo with PGT	5.6%	15.6%	11.1%	0 / 9	0 / 7	8.2%

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	52%	Diminished ovarian reserve	23%
Endometriosis	5%	Egg or embryo banking	18%
Tubal factor	7%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	16%	Other, infertility	11%
Uterine factor	7%	Other, non-infertility	<1%
PGT	4%	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.

AUSTIN FERTILITY INSTITUTE, PA AUSTIN, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	74	31	25	4	1
Percentage of intended retrievals resulting in live births	55.4%	58.1%	24.0%	0 / 4	0 / 1
Percentage of intended retrievals resulting in singleton live births	40.5%	51.6%	20.0%	0 / 4	0 / 1
Number of retrievals	71	30	20	4	0
Percentage of retrievals resulting in live births	57.7%	60.0%	30.0%	0 / 4	
Percentage of retrievals resulting in singleton live births	42.3%	53.3%	25.0%	0 / 4	
Number of transfers	102	38	23	4	0
Percentage of transfers resulting in live births	40.2%	47.4%	26.1%	0 / 4	
Percentage of transfers resulting in singleton live births	29.4%	42.1%	21.7%	0 / 4	
Number of intended retrievals per live birth	1.8	1.7	4.2		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.4%	60.0%	4 / 16	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	59.4%	60.0%	4 / 16	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	59.4%	65.0%	4 / 16	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.0	1.3	1.1	1.0	1.0
Average number of transfers per intended retrieval	1.4	1.2	0.8	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	3	0	17	0
Percentage of transfers resulting in live births	3 / 3		5 / 17	
Percentage of transfers resulting in singleton live births	3 / 3		5 / 17	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	215	179	87	24	17	522
Percentage of cycles cancelled prior to retrieval or thaw	5.6%	6.1%	12.6%	16.7%	0 / 17	7.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	12.6%	9.5%	11.5%	4.2%	0 / 17	10.5%
Percentage of cycles for fertility preservation	4.2%	2.2%	2.3%	8.3%	0 / 17	3.3%
Percentage of transfers using a gestational carrier	0.0%	0.0%	2.4%	0 / 10	0 / 17	0.4%
Percentage of transfers using frozen embryos	88.3%	85.6%	78.6%	8 / 10	15 / 17	85.6%
Percentage of transfers of at least one embryo with ICSI	91.0%	89.4%	92.9%	8 / 10	13 / 17	89.4%
Percentage of transfers of at least one embryo with PGT	27.9%	23.1%	45.2%	4 / 10	0 / 17	27.5%

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	44%	Diminished ovarian reserve	10%
Endometriosis	12%	Egg or embryo banking	28%
Tubal factor	14%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	13%	Other, infertility	8%
Uterine factor	3%	Other, non-infertility	3%
PGT	2%	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.

TEXAS FERTILITY CENTER VAUGHN, SILVERBERG & ASSOCIATES AUSTIN, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	261	180	133	78	52
Percentage of intended retrievals resulting in live births	53.3%	37.8%	25.6%	16.7%	1.9%
Percentage of intended retrievals resulting in singleton live births	48.7%	37.2%	23.3%	14.1%	1.9%
Number of retrievals	248	171	123	71	46
Percentage of retrievals resulting in live births	56.0%	39.8%	27.6%	18.3%	2.2%
Percentage of retrievals resulting in singleton live births	51.2%	39.2%	25.2%	15.5%	2.2%
Number of transfers	282	142	80	23	11
Percentage of transfers resulting in live births	49.3%	47.9%	42.5%	56.5%	1 / 11
Percentage of transfers resulting in singleton live births	45.0%	47.2%	38.8%	47.8%	1 / 11
Number of intended retrievals per live birth	1.9	2.6	3.9	6.0	52.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.5%	43.8%	29.5%	13.6%	3.8%
Percentage of new patients having live births after 1 or 2 intended retrievals	58.4%	48.2%	32.1%	15.9%	3.8%
Percentage of new patients having live births after all intended retrievals	59.4%	50.0%	33.3%	15.9%	3.8%
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.3	1.5
Average number of transfers per intended retrieval	1.1	0.9	0.6	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	27	16	115	10
Percentage of transfers resulting in live births	70.4%	6 / 16	40.9%	6 / 10
Percentage of transfers resulting in singleton live births	70.4%	5 / 16	37.4%	6 / 10

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	772	414	424	158	207	1,975
Percentage of cycles cancelled prior to retrieval or thaw	10.1%	11.8%	13.4%	15.2%	13.5%	11.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.5%	3.6%	8.0%	11.4%	11.6%	5.6%
Percentage of cycles for fertility preservation	4.3%	8.0%	6.1%	3.8%	1.0%	5.1%
Percentage of transfers using a gestational carrier	2.6%	7.6%	1.7%	3.0%	6.7%	4.0%
Percentage of transfers using frozen embryos	96.6%	93.9%	93.0%	89.4%	80.8%	93.1%
Percentage of transfers of at least one embryo with ICSI	77.7%	81.7%	72.1%	68.2%	46.2%	73.3%
Percentage of transfers of at least one embryo with PGT	51.0%	59.4%	58.1%	43.9%	24.0%	50.6%

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	25%	Diminished ovarian reserve	36%
Endometriosis	8%	Egg or embryo banking	37%
Tubal factor	7%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	12%	Other, infertility	10%
Uterine factor	10%	Other, non-infertility	<1%
PGT	2%	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.

CENTER FOR ASSISTED REPRODUCTION BEDFORD, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	139	69	40	19	13
Percentage of intended retrievals resulting in live births	61.2%	47.8%	27.5%	5 / 19	0 / 13
Percentage of intended retrievals resulting in singleton live births	56.1%	42.0%	17.5%	3 / 19	0 / 13
Number of retrievals	137	64	32	14	12
Percentage of retrievals resulting in live births	62.0%	51.6%	34.4%	5 / 14	0 / 12
Percentage of retrievals resulting in singleton live births	56.9%	45.3%	21.9%	3 / 14	0 / 12
Number of transfers	188	80	24	14	4
Percentage of transfers resulting in live births	45.2%	41.3%	45.8%	5 / 14	0 / 4
Percentage of transfers resulting in singleton live births	41.5%	36.3%	29.2%	3 / 14	0 / 4
Number of intended retrievals per live birth	1.6	2.1	3.6	3.8	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	63.2%	57.7%	36.0%	4 / 9	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	67.5%	57.7%	36.0%	4 / 9	0 / 9
Percentage of new patients having live births after all intended retrievals	67.5%	57.7%	36.0%	4 / 9	0 / 9
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.1	1.4
Average number of transfers per intended retrieval	1.4	1.3	0.6	0.9	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	11	0	18	34
Percentage of transfers resulting in live births	6 / 11		5 / 18	26.5%
Percentage of transfers resulting in singleton live births	6 / 11		4 / 18	23.5%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	375	164	159	53	29	780
Percentage of cycles cancelled prior to retrieval or thaw	2.9%	4.9%	2.5%	3.8%	3.4%	3.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.4%	7.9%	10.1%	20.8%	3.4%	8.3%
Percentage of cycles for fertility preservation	3.7%	1.2%	3.8%	3.8%	3.4%	3.2%
Percentage of transfers using a gestational carrier	3.1%	4.2%	1.9%	6.5%	3.8%	3.3%
Percentage of transfers using frozen embryos	78.0%	67.5%	69.4%	77.4%	80.8%	74.0%
Percentage of transfers of at least one embryo with ICSI	57.9%	65.0%	51.9%	41.9%	11.5%	55.1%
Percentage of transfers of at least one embryo with PGT	3.9%	12.5%	11.1%	22.6%	0.0%	8.2%

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	27%
Endometriosis	6%	Egg or embryo banking	21%
Tubal factor	12%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	21%	Other, infertility	10%
Uterine factor	3%	Other, non-infertility	4%
PGT	5%	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.

^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.

DALLAS-FORT WORTH FERTILITY ASSOCIATES DALLAS, TEXAS

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 Samuel J. Chantilis, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	259	151	129	64	44
Percentage of intended retrievals resulting in live births	57.9%	46.4%	21.7%	15.6%	6.8%
Percentage of intended retrievals resulting in singleton live births	52.9%	39.7%	20.9%	15.6%	6.8%
Number of retrievals	245	135	100	57	28
Percentage of retrievals resulting in live births	61.2%	51.9%	28.0%	17.5%	10.7%
Percentage of retrievals resulting in singleton live births	55.9%	44.4%	27.0%	17.5%	10.7%
Number of transfers	292	142	68	30	13
Percentage of transfers resulting in live births	51.4%	49.3%	41.2%	33.3%	3 / 13
Percentage of transfers resulting in singleton live births	46.9%	42.3%	39.7%	33.3%	3 / 13
Number of intended retrievals per live birth	1.7	2.2	4.6	6.4	14.7
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	67.4%	50.0%	23.6%	28.6%	1 / 12
Percentage of new patients having live births after 1 or 2 intended retrievals	70.9%	51.2%	27.3%	33.3%	1 / 12
Percentage of new patients having live births after all intended retrievals	71.5%	51.2%	29.1%	42.9%	1 / 12
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.7	1.7
Average number of transfers per intended retrieval	1.2	1.0	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	33	2	62	28
Percentage of transfers resulting in live births	75.8%	1 / 2	50.0%	57.1%
Percentage of transfers resulting in singleton live births	69.7%	1 / 2	40.3%	53.6%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	615	348	301	125	122	1,511
Percentage of cycles cancelled prior to retrieval or thaw	3.6%	5.2%	7.3%	5.6%	9.0%	5.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.4%	11.2%	13.3%	22.4%	19.7%	16.1%
Percentage of cycles for fertility preservation	3.3%	6.0%	7.6%	2.4%	1.6%	4.6%
Percentage of transfers using a gestational carrier	3.1%	3.8%	3.1%	1.8%	4.6%	3.3%
Percentage of transfers using frozen embryos	82.1%	87.0%	78.5%	84.2%	69.2%	81.9%
Percentage of transfers of at least one embryo with ICSI	56.9%	44.2%	49.2%	36.8%	46.2%	50.2%
Percentage of transfers of at least one embryo with PGT	23.0%	32.7%	45.4%	36.8%	30.8%	30.6%

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	47%	Diminished ovarian reserve	38%
Endometriosis	6%	Egg or embryo banking	26%
Tubal factor	10%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	<1%	Other, infertility	13%
Uterine factor	9%	Other, non-infertility	2%
PGT	3%	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.

FERTILITY AND ADVANCED REPRODUCTIVE MEDICINE DALLAS, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	24	31	46	27	14
Percentage of intended retrievals resulting in live births	54.2%	19.4%	8.7%	7.4%	0 / 14
Percentage of intended retrievals resulting in singleton live births	41.7%	16.1%	8.7%	7.4%	0 / 14
Number of retrievals	23	26	36	20	13
Percentage of retrievals resulting in live births	56.5%	23.1%	11.1%	10.0%	0 / 13
Percentage of retrievals resulting in singleton live births	43.5%	19.2%	11.1%	10.0%	0 / 13
Number of transfers	27	18	10	6	5
Percentage of transfers resulting in live births	48.1%	6 / 18	4 / 10	2 / 6	0 / 5
Percentage of transfers resulting in singleton live births	37.0%	5 / 18	4 / 10	2 / 6	0 / 5
Number of intended retrievals per live birth	1.8	5.2	11.5	13.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.0%	5 / 13	2 / 12	1 / 10	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	60.0%	5 / 13	2 / 12	1 / 10	0 / 3
Percentage of new patients having live births after all intended retrievals	60.0%	5 / 13	2 / 12	2 / 10	0 / 3
Average number of intended retrievals per new patient	1.1	1.4	1.3	1.7	1.3
Average number of transfers per intended retrieval	1.2	0.8	0.3	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	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	77	51	76	34	46	284
Percentage of cycles cancelled prior to retrieval or thaw	2.6%	15.7%	6.6%	11.8%	15.2%	9.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.2%	21.6%	15.8%	17.6%	19.6%	18.3%
Percentage of cycles for fertility preservation	13.0%	17.6%	2.6%	0.0%	0.0%	7.4%
Percentage of transfers using a gestational carrier	0.0%	0 / 11	0.0%	0 / 6	0 / 10	0.0%
Percentage of transfers using frozen embryos	77.8%	10 / 11	83.3%	5 / 6	10 / 10	83.9%
Percentage of transfers of at least one embryo with ICSI	88.9%	10 / 11	83.3%	6 / 6	9 / 10	88.5%
Percentage of transfers of at least one embryo with PGT	16.7%	1 / 11	20.8%	1 / 6	0 / 10	14.9%

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	25%	Diminished ovarian reserve	50%
Endometriosis	6%	Egg or embryo banking	44%
Tubal factor	17%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	7%	Other, infertility	10%
Uterine factor	12%	Other, non-infertility	4%
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.

FERTILITY CENTER OF DALLAS DALLAS, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	54	26	17	11	4
Percentage of intended retrievals resulting in live births	46.3%	26.9%	4 / 17	3 / 11	0 / 4
Percentage of intended retrievals resulting in singleton live births	33.3%	19.2%	2 / 17	3 / 11	0 / 4
Number of retrievals	52	24	15	10	2
Percentage of retrievals resulting in live births	48.1%	29.2%	4 / 15	3 / 10	0 / 2
Percentage of retrievals resulting in singleton live births	34.6%	20.8%	2 / 15	3 / 10	0 / 2
Number of transfers	50	18	10	4	2
Percentage of transfers resulting in live births	50.0%	7 / 18	4 / 10	3 / 4	0 / 2
Percentage of transfers resulting in singleton live births	36.0%	5 / 18	2 / 10	3 / 4	0 / 2
Number of intended retrievals per live birth	2.2	3.7	4.3	3.7	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.4%	5 / 14	2 / 9	2 / 5	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	56.4%	6 / 14	2 / 9	2 / 5	0 / 3
Percentage of new patients having live births after all intended retrievals	56.4%	6 / 14	2 / 9	2 / 5	0 / 3
Average number of intended retrievals per new patient	1.0	1.4	1.6	1.4	1.0
Average number of transfers per intended retrieval	1.0	0.7	0.4	0.3	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	3	0	8	2
Percentage of transfers resulting in live births	2 / 3		3 / 8	0 / 2
Percentage of transfers resulting in singleton live births	2 / 3		1 / 8	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	109	57	45	14	19	244
Percentage of cycles cancelled prior to retrieval or thaw	6.4%	3.5%	4.4%	0 / 14	0 / 19	4.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.5%	1.8%	8.9%	0 / 14	1 / 19	4.9%
Percentage of cycles for fertility preservation	1.8%	3.5%	8.9%	0 / 14	1 / 19	3.7%
Percentage of transfers using a gestational carrier	1.4%	0.0%	0.0%	2 / 11	0 / 12	1.9%
Percentage of transfers using frozen embryos	67.6%	76.9%	85.7%	10 / 11	7 / 12	73.4%
Percentage of transfers of at least one embryo with ICSI	73.2%	61.5%	71.4%	8 / 11	7 / 12	68.8%
Percentage of transfers of at least one embryo with PGT	21.1%	33.3%	23.8%	5 / 11	1 / 12	25.3%

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	41%	Diminished ovarian reserve	18%
Endometriosis	16%	Egg or embryo banking	29%
Tubal factor	12%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	12%	Other, infertility	35%
Uterine factor	20%	Other, non-infertility	5%
PGT	27%	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.

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.

REPRODUCED FERTILITY CENTER DALLAS, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	71	38	21	16	4
Percentage of intended retrievals resulting in live births	49.3%	34.2%	9.5%	2 / 16	0 / 4
Percentage of intended retrievals resulting in singleton live births	35.2%	26.3%	9.5%	2 / 16	0 / 4
Number of retrievals	68	36	19	15	4
Percentage of retrievals resulting in live births	51.5%	36.1%	2 / 19	2 / 15	0 / 4
Percentage of retrievals resulting in singleton live births	36.8%	27.8%	2 / 19	2 / 15	0 / 4
Number of transfers	70	20	8	4	0
Percentage of transfers resulting in live births	50.0%	65.0%	2 / 8	2 / 4	
Percentage of transfers resulting in singleton live births	35.7%	50.0%	2 / 8	2 / 4	
Number of intended retrievals per live birth	2.0	2.9	10.5	8.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	40.0%	1 / 11	1 / 9	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	51.8%	44.0%	1 / 11	1 / 9	0 / 4
Percentage of new patients having live births after all intended retrievals	51.8%	44.0%	1 / 11	1 / 9	0 / 4
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.2	1.0
Average number of transfers per intended retrieval	1.0	0.5	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	1	0	21	3
Percentage of transfers resulting in live births	0 / 1		57.1%	2 / 3
Percentage of transfers resulting in singleton live births	0 / 1		28.6%	1 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	176	74	60	46	36	392
Percentage of cycles cancelled prior to retrieval or thaw	3.4%	9.5%	5.0%	21.7%	16.7%	8.2%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.4%	8.1%	5.0%	19.6%	8.3%	6.9%
Percentage of cycles for fertility preservation	1.1%	0.0%	6.7%	2.2%	0.0%	1.8%
Percentage of transfers using a gestational carrier	1.0%	3.0%	0.0%	0 / 11	2 / 14	2.3%
Percentage of transfers using frozen embryos	91.8%	84.8%	95.5%	11 / 11	13 / 14	91.5%
Percentage of transfers of at least one embryo with ICSI	83.5%	87.9%	63.6%	8 / 11	6 / 14	78.0%
Percentage of transfers of at least one embryo with PGT	26.8%	36.4%	40.9%	4 / 11	6 / 14	32.2%

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	15%	Diminished ovarian reserve	21%
Endometriosis	7%	Egg or embryo banking	45%
Tubal factor	14%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	82%	Other, infertility	38%
Uterine factor	1%	Other, non-infertility	0%
PGT	37%	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.

^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-DALLAS DALLAS, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	56	37	23	15	4
Percentage of intended retrievals resulting in live births	55.4%	29.7%	21.7%	1 / 15	0 / 4
Percentage of intended retrievals resulting in singleton live births	44.6%	18.9%	21.7%	1 / 15	0 / 4
Number of retrievals	54	36	21	13	3
Percentage of retrievals resulting in live births	57.4%	30.6%	23.8%	1 / 13	0 / 3
Percentage of retrievals resulting in singleton live births	46.3%	19.4%	23.8%	1 / 13	0 / 3
Number of transfers	50	25	14	7	2
Percentage of transfers resulting in live births	62.0%	44.0%	5 / 14	1 / 7	0 / 2
Percentage of transfers resulting in singleton live births	50.0%	28.0%	5 / 14	1 / 7	0 / 2
Number of intended retrievals per live birth	1.8	3.4	4.6	15.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.5%	8 / 17	3 / 12	0 / 5	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	66.7%	8 / 17	3 / 12	1 / 5	0 / 3
Percentage of new patients having live births after all intended retrievals	66.7%	8 / 17	3 / 12	1 / 5	0 / 3
Average number of intended retrievals per new patient	1.1	1.0	1.3	1.2	1.0
Average number of transfers per intended retrieval	0.9	0.6	0.5	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	12	5	7	2
Percentage of transfers resulting in live births	9 / 12	4 / 5	3 / 7	1 / 2
Percentage of transfers resulting in singleton live births	4 / 12	2 / 5	2 / 7	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	101	49	39	22	20	231
Percentage of cycles cancelled prior to retrieval or thaw	5.9%	4.1%	7.7%	13.6%	10.0%	6.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.8%	14.3%	5.1%	9.1%	40.0%	16.5%
Percentage of cycles for fertility preservation	2.0%	2.0%	2.6%	0.0%	5.0%	2.2%
Percentage of transfers using a gestational carrier	4.5%	0.0%	0.0%	0 / 14	1 / 9	2.6%
Percentage of transfers using frozen embryos	41.8%	40.5%	48.0%	6 / 14	1 / 9	40.8%
Percentage of transfers of at least one embryo with ICSI	85.1%	75.7%	80.0%	9 / 14	9 / 9	80.9%
Percentage of transfers of at least one embryo with PGT	9.0%	8.1%	12.0%	2 / 14	1 / 9	9.9%

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?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	14%	Diminished ovarian reserve	49%
Endometriosis	<1%	Egg or embryo banking	12%
Tubal factor	16%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	10%	Other, infertility	15%
Uterine factor	3%	Other, non-infertility	2%
PGT	6%	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.

TEXAS CENTER FOR REPRODUCTIVE HEALTH DALLAS, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	19	16	8	2	2
Percentage of intended retrievals resulting in live births	8 / 19	5 / 16	4 / 8	0 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	6 / 19	2 / 16	4 / 8	0 / 2	0 / 2
Number of retrievals	19	15	8	2	1
Percentage of retrievals resulting in live births	8 / 19	5 / 15	4 / 8	0 / 2	0 / 1
Percentage of retrievals resulting in singleton live births	6 / 19	2 / 15	4 / 8	0 / 2	0 / 1
Number of transfers	15	10	7	2	1
Percentage of transfers resulting in live births	8 / 15	5 / 10	4 / 7	0 / 2	0 / 1
Percentage of transfers resulting in singleton live births	6 / 15	2 / 10	4 / 7	0 / 2	0 / 1
Number of intended retrievals per live birth	2.4	3.2	2.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	4 / 10	2 / 7	0 / 2	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	4 / 10	2 / 7	0 / 2	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	4 / 10	2 / 7	0 / 2	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.0	1.7	1.0	1.0	1.0
Average number of transfers per intended retrieval	0.9	0.6	1.0	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	0	4	0
Percentage of transfers resulting in live births	0 / 1		0 / 4	
Percentage of transfers resulting in singleton live births	0 / 1		0 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	23	14	9	5	5	56
Percentage of cycles cancelled prior to retrieval or thaw	4.3%	1 / 14	0 / 9	0 / 5	1 / 5	5.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.7%	2 / 14	1 / 9	2 / 5	0 / 5	12.5%
Percentage of cycles for fertility preservation	8.7%	1 / 14	1 / 9	1 / 5	0 / 5	8.9%
Percentage of transfers using a gestational carrier	0 / 17	0 / 9	0 / 6	0 / 2	1 / 4	2.6%
Percentage of transfers using frozen embryos	9 / 17	2 / 9	0 / 6	0 / 2	4 / 4	39.5%
Percentage of transfers of at least one embryo with ICSI	12 / 17	9 / 9	6 / 6	2 / 2	0 / 4	76.3%
Percentage of transfers of at least one embryo with PGT	8 / 17	4 / 9	1 / 6	0 / 2	0 / 4	34.2%

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	55%	Diminished ovarian reserve	39%
Endometriosis	9%	Egg or embryo banking	27%
Tubal factor	14%	Recurrent pregnancy loss	14%
Ovulatory dysfunction	14%	Other, infertility	55%
Uterine factor	14%	Other, non-infertility	9%
PGT	13%	Unexplained	0%
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 WOMEN'S PLACE
DeSOTO, TEXAS**

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.

SOUTHWEST CENTER FOR REPRODUCTIVE HEALTH, PA EL PASO, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	40	16	17	7	6
Percentage of intended retrievals resulting in live births	57.5%	6 / 16	3 / 17	0 / 7	0 / 6
Percentage of intended retrievals resulting in singleton live births	30.0%	5 / 16	2 / 17	0 / 7	0 / 6
Number of retrievals	38	15	15	6	6
Percentage of retrievals resulting in live births	60.5%	6 / 15	3 / 15	0 / 6	0 / 6
Percentage of retrievals resulting in singleton live births	31.6%	5 / 15	2 / 15	0 / 6	0 / 6
Number of transfers	49	19	15	6	6
Percentage of transfers resulting in live births	46.9%	6 / 19	3 / 15	0 / 6	0 / 6
Percentage of transfers resulting in singleton live births	24.5%	5 / 19	2 / 15	0 / 6	0 / 6
Number of intended retrievals per live birth	1.7	2.7	5.7		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.0%	4 / 9	2 / 6	0 / 6	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	70.0%	4 / 9	2 / 6	0 / 6	0 / 3
Percentage of new patients having live births after all intended retrievals	70.0%	4 / 9	2 / 6	0 / 6	0 / 3
Average number of intended retrievals per new patient	1.2	1.1	1.2	1.2	1.0
Average number of transfers per intended retrieval	1.2	1.2	0.9	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	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	43	30	20	5	2	100
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0.0%	0.0%	0 / 5	0 / 2	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.3%	6.7%	5.0%	0 / 5	0 / 2	7.0%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 5	0 / 2	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 19	0 / 5	0 / 2	0.0%
Percentage of transfers using frozen embryos	41.0%	39.3%	4 / 19	1 / 5	0 / 2	34.4%
Percentage of transfers of at least one embryo with ICSI	97.4%	92.9%	19 / 19	5 / 5	2 / 2	96.8%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 19	0 / 5	0 / 2	0.0%

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

Male factor	29%	Diminished ovarian reserve	4%
Endometriosis	37%	Egg or embryo banking	0%
Tubal factor	18%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	24%	Other, infertility	49%
Uterine factor	10%	Other, non-infertility	4%
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.

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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.

BROOKE ARMY MEDICAL CENTER FORT SAM HOUSTON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	70	32	28	0	0
Percentage of intended retrievals resulting in live births	38.6%	34.4%	28.6%		
Percentage of intended retrievals resulting in singleton live births	30.0%	21.9%	28.6%		
Number of retrievals	65	32	26	0	0
Percentage of retrievals resulting in live births	41.5%	34.4%	30.8%		
Percentage of retrievals resulting in singleton live births	32.3%	21.9%	30.8%		
Number of transfers	64	30	22	0	0
Percentage of transfers resulting in live births	42.2%	36.7%	36.4%		
Percentage of transfers resulting in singleton live births	32.8%	23.3%	36.4%		
Number of intended retrievals per live birth	2.6	2.9	3.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	43.6%	7 / 19	4 / 16		
Percentage of new patients having live births after 1 or 2 intended retrievals	43.6%	7 / 19	4 / 16		
Percentage of new patients having live births after all intended retrievals	43.6%	7 / 19	4 / 16		
Average number of intended retrievals per new patient	1.0	1.1	1.2		
Average number of transfers per intended retrieval	0.9	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	71	33	29	2	0	135
Percentage of cycles cancelled prior to retrieval or thaw	1.4%	9.1%	13.8%	0 / 2		5.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.5%	6.1%	0.0%	0 / 2		5.9%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 2		0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	0 / 2		0.0%
Percentage of transfers using frozen embryos	6.3%	14.8%	8.0%	0 / 2		8.5%
Percentage of transfers of at least one embryo with ICSI	93.8%	85.2%	64.0%	2 / 2		85.6%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0.0%	0 / 2		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	53%	Diminished ovarian reserve	30%
Endometriosis	22%	Egg or embryo banking	1%
Tubal factor	33%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	13%	Other, infertility	3%
Uterine factor	19%	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.

FORT WORTH FERTILITY, PA FORT WORTH, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	168	46	39	22	11
Percentage of intended retrievals resulting in live births	53.6%	21.7%	23.1%	4.5%	1 / 11
Percentage of intended retrievals resulting in singleton live births	33.9%	17.4%	20.5%	4.5%	1 / 11
Number of retrievals	163	44	35	20	9
Percentage of retrievals resulting in live births	55.2%	22.7%	25.7%	5.0%	1 / 9
Percentage of retrievals resulting in singleton live births	35.0%	18.2%	22.9%	5.0%	1 / 9
Number of transfers	189	44	33	13	2
Percentage of transfers resulting in live births	47.6%	22.7%	27.3%	1 / 13	1 / 2
Percentage of transfers resulting in singleton live births	30.2%	18.2%	24.2%	1 / 13	1 / 2
Number of intended retrievals per live birth	1.9	4.6	4.3	22.0	11.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.6%	20.0%	24.0%	0 / 9	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	61.9%	20.0%	24.0%	0 / 9	0 / 6
Percentage of new patients having live births after all intended retrievals	61.9%	20.0%	24.0%	0 / 9	0 / 6
Average number of intended retrievals per new patient	1.1	1.2	1.1	1.4	1.0
Average number of transfers per intended retrieval	1.2	1.1	0.9	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	16	4	45	15
Percentage of transfers resulting in live births	11 / 16	3 / 4	44.4%	9 / 15
Percentage of transfers resulting in singleton live births	8 / 16	1 / 4	35.6%	6 / 15

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	330	147	101	29	49	656
Percentage of cycles cancelled prior to retrieval or thaw	2.1%	4.1%	3.0%	13.8%	18.4%	4.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.5%	10.2%	7.9%	10.3%	6.1%	11.7%
Percentage of cycles for fertility preservation	0.6%	4.8%	1.0%	0.0%	0.0%	1.5%
Percentage of transfers using a gestational carrier	10.4%	8.0%	6.8%	3 / 15	41.9%	12.2%
Percentage of transfers using frozen embryos	81.5%	83.9%	88.1%	10 / 15	64.5%	81.1%
Percentage of transfers of at least one embryo with ICSI	87.2%	77.0%	84.7%	11 / 15	77.4%	83.4%
Percentage of transfers of at least one embryo with PGT	30.3%	43.7%	57.6%	5 / 15	41.9%	38.2%

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	25%	Diminished ovarian reserve	16%
Endometriosis	4%	Egg or embryo banking	23%
Tubal factor	9%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	5%	Other, infertility	13%
Uterine factor	3%	Other, non-infertility	8%
PGT	3%	Unexplained	30%
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.

CCRM DALLAS-FORT WORTH FRISCO, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	84	37	25	9	2
Percentage of intended retrievals resulting in live births	57.1%	43.2%	28.0%	2 / 9	0 / 2
Percentage of intended retrievals resulting in singleton live births	54.8%	43.2%	24.0%	2 / 9	0 / 2
Number of retrievals	80	35	22	8	1
Percentage of retrievals resulting in live births	60.0%	45.7%	31.8%	2 / 8	0 / 1
Percentage of retrievals resulting in singleton live births	57.5%	45.7%	27.3%	2 / 8	0 / 1
Number of transfers	80	30	16	6	0
Percentage of transfers resulting in live births	60.0%	53.3%	7 / 16	2 / 6	
Percentage of transfers resulting in singleton live births	57.5%	53.3%	6 / 16	2 / 6	
Number of intended retrievals per live birth	1.8	2.3	3.6	4.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.7%	63.6%	6 / 15	1 / 5	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	62.7%	63.6%	6 / 15	1 / 5	0 / 2
Percentage of new patients having live births after all intended retrievals	64.2%	63.6%	6 / 15	1 / 5	0 / 2
Average number of intended retrievals per new patient	1.1	1.1	1.1	1.0	1.0
Average number of transfers per intended retrieval	0.9	1.0	0.7	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	1	4	2
Percentage of transfers resulting in live births		0 / 1	3 / 4	0 / 2
Percentage of transfers resulting in singleton live births		0 / 1	3 / 4	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	145	52	43	11	14	265
Percentage of cycles cancelled prior to retrieval or thaw	1.4%	7.7%	14.0%	2 / 11	1 / 14	5.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.9%	13.5%	4.7%	0 / 11	1 / 14	7.5%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 11	0 / 14	0.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	8.7%	3 / 7	0 / 8	3.4%
Percentage of transfers using frozen embryos	98.8%	96.2%	91.3%	6 / 7	7 / 8	95.9%
Percentage of transfers of at least one embryo with ICSI	72.8%	61.5%	73.9%	4 / 7	4 / 8	69.0%
Percentage of transfers of at least one embryo with PGT	32.1%	26.9%	39.1%	1 / 7	4 / 8	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	34%	Diminished ovarian reserve	15%
Endometriosis	6%	Egg or embryo banking	32%
Tubal factor	12%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	26%	Other, infertility	9%
Uterine factor	0%	Other, non-infertility	1%
PGT	5%	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.

DALLAS IVF FRISCO, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	241	91	79	52	22
Percentage of intended retrievals resulting in live births	48.5%	45.1%	26.6%	13.5%	4.5%
Percentage of intended retrievals resulting in singleton live births	41.5%	37.4%	16.5%	7.7%	0.0%
Number of retrievals	228	84	66	41	15
Percentage of retrievals resulting in live births	51.3%	48.8%	31.8%	17.1%	1 / 15
Percentage of retrievals resulting in singleton live births	43.9%	40.5%	19.7%	9.8%	0 / 15
Number of transfers	256	77	48	25	8
Percentage of transfers resulting in live births	45.7%	53.2%	43.8%	28.0%	1 / 8
Percentage of transfers resulting in singleton live births	39.1%	44.2%	27.1%	16.0%	0 / 8
Number of intended retrievals per live birth	2.1	2.2	3.8	7.4	22.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.6%	52.0%	19.5%	19.2%	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	56.0%	54.0%	29.3%	19.2%	0 / 9
Percentage of new patients having live births after all intended retrievals	56.5%	56.0%	31.7%	19.2%	0 / 9
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.2	1.3
Average number of transfers per intended retrieval	1.1	0.8	0.5	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	1	3	41	14
Percentage of transfers resulting in live births	1 / 1	1 / 3	43.9%	8 / 14
Percentage of transfers resulting in singleton live births	1 / 1	1 / 3	34.1%	8 / 14

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	429	204	165	58	64	920
Percentage of cycles cancelled prior to retrieval or thaw	4.9%	6.4%	8.5%	22.4%	15.6%	7.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	1.5%	4.2%	10.3%	7.8%	4.2%
Percentage of cycles for fertility preservation	0.2%	4.4%	1.2%	1.7%	0.0%	1.4%
Percentage of transfers using a gestational carrier	1.9%	1.6%	0.0%	0.0%	12.9%	2.1%
Percentage of transfers using frozen embryos	81.6%	80.6%	71.9%	65.4%	87.1%	79.3%
Percentage of transfers of at least one embryo with ICSI	68.4%	58.9%	51.7%	34.6%	45.2%	60.4%
Percentage of transfers of at least one embryo with PGT	28.6%	42.7%	48.3%	42.3%	48.4%	36.9%

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	38%	Diminished ovarian reserve	17%
Endometriosis	5%	Egg or embryo banking	30%
Tubal factor	13%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	19%	Other, infertility	16%
Uterine factor	6%	Other, non-infertility	6%
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.

FERTILITY SPECIALISTS OF TEXAS, PLLC

FRISCO, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	282	109	93	35	17
Percentage of intended retrievals resulting in live births	61.3%	43.1%	26.9%	25.7%	1 / 17
Percentage of intended retrievals resulting in singleton live births	47.2%	33.9%	21.5%	17.1%	1 / 17
Number of retrievals	265	102	78	34	17
Percentage of retrievals resulting in live births	65.3%	46.1%	32.1%	26.5%	1 / 17
Percentage of retrievals resulting in singleton live births	50.2%	36.3%	25.6%	17.6%	1 / 17
Number of transfers	291	104	62	23	10
Percentage of transfers resulting in live births	59.5%	45.2%	40.3%	39.1%	1 / 10
Percentage of transfers resulting in singleton live births	45.7%	35.6%	32.3%	26.1%	1 / 10
Number of intended retrievals per live birth	1.6	2.3	3.7	3.9	17.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	64.0%	45.1%	29.6%	30.0%	1 / 10
Percentage of new patients having live births after 1 or 2 intended retrievals	71.5%	50.7%	33.3%	35.0%	1 / 10
Percentage of new patients having live births after all intended retrievals	71.5%	52.1%	33.3%	35.0%	1 / 10
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.1	1.2
Average number of transfers per intended retrieval	1.0	1.0	0.6	0.6	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	4	1	74	0
Percentage of transfers resulting in live births	4 / 4	0 / 1	66.2%	
Percentage of transfers resulting in singleton live births	2 / 4	0 / 1	48.6%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	646	252	155	61	92	1,206
Percentage of cycles cancelled prior to retrieval or thaw	2.8%	4.8%	9.7%	4.9%	8.7%	4.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.2%	2.8%	3.9%	6.6%	6.5%	3.1%
Percentage of cycles for fertility preservation	6.5%	6.7%	5.2%	0.0%	3.3%	5.8%
Percentage of transfers using a gestational carrier	7.0%	6.6%	12.2%	9.1%	39.2%	10.2%
Percentage of transfers using frozen embryos	94.2%	93.4%	86.5%	72.7%	88.2%	91.6%
Percentage of transfers of at least one embryo with ICSI	64.3%	60.6%	73.0%	63.6%	60.8%	64.2%
Percentage of transfers of at least one embryo with PGT	43.2%	51.8%	45.9%	45.5%	56.9%	46.6%

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	41%	Diminished ovarian reserve	23%
Endometriosis	4%	Egg or embryo banking	47%
Tubal factor	17%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	20%	Other, infertility	13%
Uterine factor	8%	Other, non-infertility	4%
PGT	8%	Unexplained	6%
Gestational carrier	4%		

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^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 CENTER OF TEXAS HOUSTON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	59	44	31	17	13
Percentage of intended retrievals resulting in live births	54.2%	38.6%	22.6%	3 / 17	0 / 13
Percentage of intended retrievals resulting in singleton live births	33.9%	29.5%	22.6%	2 / 17	0 / 13
Number of retrievals	59	44	29	16	11
Percentage of retrievals resulting in live births	54.2%	38.6%	24.1%	3 / 16	0 / 11
Percentage of retrievals resulting in singleton live births	33.9%	29.5%	24.1%	2 / 16	0 / 11
Number of transfers	55	32	21	9	3
Percentage of transfers resulting in live births	58.2%	53.1%	33.3%	3 / 9	0 / 3
Percentage of transfers resulting in singleton live births	36.4%	40.6%	33.3%	2 / 9	0 / 3
Number of intended retrievals per live birth	1.8	2.6	4.4	5.7	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.6%	52.2%	3 / 14	2 / 8	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	66.7%	60.9%	4 / 14	2 / 8	0 / 5
Percentage of new patients having live births after all intended retrievals	66.7%	65.2%	5 / 14	3 / 8	0 / 5
Average number of intended retrievals per new patient	1.1	1.4	1.4	1.5	1.2
Average number of transfers per intended retrieval	1.0	0.8	0.7	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	10	0	23	1
Percentage of transfers resulting in live births	6 / 10		26.1%	1 / 1
Percentage of transfers resulting in singleton live births	1 / 10		21.7%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	125	87	56	43	47	358
Percentage of cycles cancelled prior to retrieval or thaw	3.2%	5.7%	7.1%	4.7%	8.5%	5.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.8%	6.9%	3.6%	9.3%	14.9%	5.6%
Percentage of cycles for fertility preservation	0.8%	1.1%	3.6%	0.0%	2.1%	1.4%
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	100.0%	97.9%	88.9%	85.7%	85.0%	94.6%
Percentage of transfers of at least one embryo with ICSI	90.0%	93.6%	85.2%	100.0%	90.0%	91.4%
Percentage of transfers of at least one embryo with PGT	18.6%	10.6%	37.0%	14.3%	5.0%	17.3%

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	33%
Endometriosis	16%	Egg or embryo banking	43%
Tubal factor	18%	Recurrent pregnancy loss	12%
Ovulatory dysfunction	21%	Other, infertility	14%
Uterine factor	4%	Other, non-infertility	1%
PGT	5%	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.

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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.

ASPIRE FERTILITY-HOUSTON HOUSTON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	24	15	12	9	2
Percentage of intended retrievals resulting in live births	29.2%	5 / 15	0 / 12	1 / 9	0 / 2
Percentage of intended retrievals resulting in singleton live births	25.0%	5 / 15	0 / 12	1 / 9	0 / 2
Number of retrievals	21	14	9	8	2
Percentage of retrievals resulting in live births	33.3%	5 / 14	0 / 9	1 / 8	0 / 2
Percentage of retrievals resulting in singleton live births	28.6%	5 / 14	0 / 9	1 / 8	0 / 2
Number of transfers	22	11	2	2	1
Percentage of transfers resulting in live births	31.8%	5 / 11	0 / 2	1 / 2	0 / 1
Percentage of transfers resulting in singleton live births	27.3%	5 / 11	0 / 2	1 / 2	0 / 1
Number of intended retrievals per live birth	3.4	3.0		9.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 19	4 / 11	0 / 6	0 / 6	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	7 / 19	4 / 11	0 / 6	1 / 6	0 / 2
Percentage of new patients having live births after all intended retrievals	7 / 19	4 / 11	0 / 6	1 / 6	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.5	1.2	1.0
Average number of transfers per intended retrieval	0.9	0.6	0.0	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	1	3	5	2
Percentage of transfers resulting in live births	1 / 1	1 / 3	2 / 5	0 / 2
Percentage of transfers resulting in singleton live births	1 / 1	1 / 3	2 / 5	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	100	55	38	21	11	225
Percentage of cycles cancelled prior to retrieval or thaw	21.0%	3.6%	15.8%	9.5%	3 / 11	15.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.0%	9.1%	7.9%	14.3%	3 / 11	7.6%
Percentage of cycles for fertility preservation	3.0%	9.1%	2.6%	0.0%	0 / 11	4.0%
Percentage of transfers using a gestational carrier	2.5%	0.0%	0 / 11	0 / 8	0 / 4	1.2%
Percentage of transfers using frozen embryos	85.0%	90.9%	8 / 11	5 / 8	3 / 4	82.4%
Percentage of transfers of at least one embryo with ICSI	97.5%	95.5%	10 / 11	5 / 8	2 / 4	90.6%
Percentage of transfers of at least one embryo with PGT	75.0%	81.8%	7 / 11	2 / 8	3 / 4	70.6%

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	15%	Diminished ovarian reserve	9%
Endometriosis	11%	Egg or embryo banking	40%
Tubal factor	9%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	8%	Other, infertility	17%
Uterine factor	8%	Other, non-infertility	8%
PGT	3%	Unexplained	22%
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 ADVANCED REPRODUCTIVE MEDICINE HOUSTON, TEXAS

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	26	7	12	9	9
Percentage of intended retrievals resulting in live births	30.8%	1 / 7	1 / 12	0 / 9	0 / 9
Percentage of intended retrievals resulting in singleton live births	15.4%	1 / 7	0 / 12	0 / 9	0 / 9
Number of retrievals	25	7	9	7	8
Percentage of retrievals resulting in live births	32.0%	1 / 7	1 / 9	0 / 7	0 / 8
Percentage of retrievals resulting in singleton live births	16.0%	1 / 7	0 / 9	0 / 7	0 / 8
Number of transfers	22	7	7	2	4
Percentage of transfers resulting in live births	36.4%	1 / 7	1 / 7	0 / 2	0 / 4
Percentage of transfers resulting in singleton live births	18.2%	1 / 7	0 / 7	0 / 2	0 / 4
Number of intended retrievals per live birth	3.3	7.0	12.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	7 / 17	0 / 2	1 / 7	0 / 2	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	7 / 17	0 / 2	1 / 7	0 / 2	0 / 5
Percentage of new patients having live births after all intended retrievals	7 / 17	0 / 2	1 / 7	0 / 2	0 / 5
Average number of intended retrievals per new patient	1.1	1.0	1.3	1.0	1.2
Average number of transfers per intended retrieval	0.8	0.5	0.6	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	5	1	12	1
Percentage of transfers resulting in live births	2 / 5	0 / 1	6 / 12	0 / 1
Percentage of transfers resulting in singleton live births	1 / 5	0 / 1	5 / 12	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	48	17	22	12	38	137
Percentage of cycles cancelled prior to retrieval or thaw	6.3%	3 / 17	18.2%	2 / 12	21.1%	14.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	8.3%	2 / 17	4.5%	3 / 12	5.3%	8.8%
Percentage of cycles for fertility preservation	4.2%	0 / 17	0.0%	0 / 12	0.0%	1.5%
Percentage of transfers using a gestational carrier	4.0%	0 / 9	0 / 8	1 / 3	4 / 18	9.5%
Percentage of transfers using frozen embryos	64.0%	5 / 9	8 / 8	3 / 3	13 / 18	71.4%
Percentage of transfers of at least one embryo with ICSI	96.0%	9 / 9	8 / 8	3 / 3	18 / 18	98.4%
Percentage of transfers of at least one embryo with PGT	20.0%	0 / 9	0 / 8	1 / 3	2 / 18	12.7%

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?	No	

Reason for Using ART^{a,f}

Reason	Percentage	Other Reason	Percentage
Male factor	26%	Diminished ovarian reserve	37%
Endometriosis	9%	Egg or embryo banking	39%
Tubal factor	31%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	21%	Other, infertility	1%
Uterine factor	24%	Other, non-infertility	5%
PGT	8%	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.

FAMILY FERTILITY CENTER HOUSTON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	87	33	29	11	9
Percentage of intended retrievals resulting in live births	28.7%	33.3%	27.6%	1 / 11	0 / 9
Percentage of intended retrievals resulting in singleton live births	24.1%	30.3%	27.6%	1 / 11	0 / 9
Number of retrievals	83	29	25	9	7
Percentage of retrievals resulting in live births	30.1%	37.9%	32.0%	1 / 9	0 / 7
Percentage of retrievals resulting in singleton live births	25.3%	34.5%	32.0%	1 / 9	0 / 7
Number of transfers	68	27	14	4	2
Percentage of transfers resulting in live births	36.8%	40.7%	8 / 14	1 / 4	0 / 2
Percentage of transfers resulting in singleton live births	30.9%	37.0%	8 / 14	1 / 4	0 / 2
Number of intended retrievals per live birth	3.5	3.0	3.6	11.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	23.5%	31.8%	3 / 13	0 / 4	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	27.9%	36.4%	3 / 13	0 / 4	0 / 4
Percentage of new patients having live births after all intended retrievals	29.4%	36.4%	3 / 13	0 / 4	0 / 4
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.0	2.0
Average number of transfers per intended retrieval	0.7	0.7	0.5	0.8	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	0	0	26	1
Percentage of transfers resulting in live births			50.0%	1 / 1
Percentage of transfers resulting in singleton live births			50.0%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	219	109	85	27	39	479
Percentage of cycles cancelled prior to retrieval or thaw	6.8%	12.8%	24.7%	33.3%	17.9%	13.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.3%	3.7%	2.4%	7.4%	5.1%	3.1%
Percentage of cycles for fertility preservation	8.7%	4.6%	3.5%	7.4%	15.4%	7.3%
Percentage of transfers using a gestational carrier	6.7%	1.9%	0.0%	2 / 7	5 / 17	7.0%
Percentage of transfers using frozen embryos	86.7%	92.3%	90.6%	6 / 7	17 / 17	89.7%
Percentage of transfers of at least one embryo with ICSI	94.3%	90.4%	90.6%	4 / 7	14 / 17	90.6%
Percentage of transfers of at least one embryo with PGT	53.3%	61.5%	50.0%	3 / 7	14 / 17	56.8%

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	27%	Diminished ovarian reserve	21%
Endometriosis	4%	Egg or embryo banking	40%
Tubal factor	7%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	28%	Other, infertility	22%
Uterine factor	5%	Other, non-infertility	5%
PGT	11%	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.

THE HEARD INSTITUTE HOUSTON, TEXAS

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	7	10	4	1	1
Percentage of intended retrievals resulting in live births	3 / 7	2 / 10	0 / 4	0 / 1	0 / 1
Percentage of intended retrievals resulting in singleton live births	3 / 7	0 / 10	0 / 4	0 / 1	0 / 1
Number of retrievals	6	9	3	1	1
Percentage of retrievals resulting in live births	3 / 6	2 / 9	0 / 3	0 / 1	0 / 1
Percentage of retrievals resulting in singleton live births	3 / 6	0 / 9	0 / 3	0 / 1	0 / 1
Number of transfers	4	8	2	1	0
Percentage of transfers resulting in live births	3 / 4	2 / 8	0 / 2	0 / 1	
Percentage of transfers resulting in singleton live births	3 / 4	0 / 8	0 / 2	0 / 1	
Number of intended retrievals per live birth	2.3	5.0			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	2 / 5	1 / 3	0 / 1		0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	2 / 5	1 / 3	0 / 1		0 / 1
Percentage of new patients having live births after all intended retrievals	2 / 5	1 / 3	0 / 1		0 / 1
Average number of intended retrievals per new patient	1.2	1.3	1.0		1.0
Average number of transfers per intended retrieval	0.5	0.5	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	0	0	1	0
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	8	5	6	0	0	19
Percentage of cycles cancelled prior to retrieval or thaw	1 / 8	0 / 5	0 / 6			1 / 19
Percentage of cycles stopped between retrieval and transfer or banking ^e	2 / 8	1 / 5	1 / 6			4 / 19
Percentage of cycles for fertility preservation	1 / 8	2 / 5	0 / 6			3 / 19
Percentage of transfers using a gestational carrier	0 / 3	0 / 1	0 / 3			0 / 7
Percentage of transfers using frozen embryos	3 / 3	1 / 1	2 / 3			6 / 7
Percentage of transfers of at least one embryo with ICSI	3 / 3	1 / 1	3 / 3			7 / 7
Percentage of transfers of at least one embryo with PGT	2 / 3	0 / 1	2 / 3			4 / 7

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

	47%	21%	0%	58%	32%	5%	0%	21%	37%	37%	79%	0%	0%
Male factor													
Endometriosis													
Tubal factor													
Ovulatory dysfunction													
Uterine factor													
PGT													
Gestational carrier													
Diminished ovarian reserve													
Egg or embryo banking													
Recurrent pregnancy loss													
Other, infertility													
Other, non-infertility													
Unexplained													

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.

HOUSTON FERTILITY INSTITUTE HOUSTON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	761	323	253	117	78
Percentage of intended retrievals resulting in live births	63.5%	47.7%	30.8%	20.5%	6.4%
Percentage of intended retrievals resulting in singleton live births	47.4%	33.7%	26.1%	15.4%	6.4%
Number of retrievals	742	313	243	112	67
Percentage of retrievals resulting in live births	65.1%	49.2%	32.1%	21.4%	7.5%
Percentage of retrievals resulting in singleton live births	48.7%	34.8%	27.2%	16.1%	7.5%
Number of transfers	902	305	186	60	24
Percentage of transfers resulting in live births	53.5%	50.5%	41.9%	40.0%	20.8%
Percentage of transfers resulting in singleton live births	40.0%	35.7%	35.5%	30.0%	20.8%
Number of intended retrievals per live birth	1.6	2.1	3.2	4.9	15.6
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	67.4%	55.5%	34.9%	23.4%	6.7%
Percentage of new patients having live births after 1 or 2 intended retrievals	70.8%	61.0%	39.5%	27.7%	6.7%
Percentage of new patients having live births after all intended retrievals	71.0%	61.0%	40.3%	29.8%	6.7%
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.3	1.6
Average number of transfers per intended retrieval	1.2	1.1	0.8	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	11	81	158	14
Percentage of transfers resulting in live births	6 / 11	49.4%	47.5%	4 / 14
Percentage of transfers resulting in singleton live births	3 / 11	46.9%	40.5%	3 / 14

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,675	798	586	235	249	3,543
Percentage of cycles cancelled prior to retrieval or thaw	2.0%	3.0%	2.0%	2.6%	4.0%	2.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.7%	9.5%	18.1%	26.4%	12.4%	10.4%
Percentage of cycles for fertility preservation	3.4%	4.8%	4.4%	7.2%	5.2%	4.3%
Percentage of transfers using a gestational carrier	1.8%	2.5%	4.3%	2.0%	11.8%	3.2%
Percentage of transfers using frozen embryos	95.0%	92.5%	86.1%	81.8%	68.8%	90.2%
Percentage of transfers of at least one embryo with ICSI	93.5%	89.1%	85.4%	78.8%	64.7%	88.1%
Percentage of transfers of at least one embryo with PGT	42.1%	51.9%	54.3%	54.5%	34.7%	46.1%

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	63%	Diminished ovarian reserve	38%
Endometriosis	9%	Egg or embryo banking	34%
Tubal factor	27%	Recurrent pregnancy loss	11%
Ovulatory dysfunction	43%	Other, infertility	60%
Uterine factor	56%	Other, non-infertility	2%
PGT	52%	Unexplained	<1%
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.

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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.

HOUSTON FERTILITY SPECIALISTS HOUSTON, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	272	140	111	56	34
Percentage of intended retrievals resulting in live births	47.4%	36.4%	22.5%	12.5%	8.8%
Percentage of intended retrievals resulting in singleton live births	43.8%	34.3%	22.5%	12.5%	8.8%
Number of retrievals	254	125	93	43	29
Percentage of retrievals resulting in live births	50.8%	40.8%	26.9%	16.3%	10.3%
Percentage of retrievals resulting in singleton live births	46.9%	38.4%	26.9%	16.3%	10.3%
Number of transfers	285	128	62	21	9
Percentage of transfers resulting in live births	45.3%	39.8%	40.3%	33.3%	3 / 9
Percentage of transfers resulting in singleton live births	41.8%	37.5%	40.3%	33.3%	3 / 9
Number of intended retrievals per live birth	2.1	2.7	4.4	8.0	11.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	49.7%	36.2%	26.8%	16.0%	1 / 17
Percentage of new patients having live births after 1 or 2 intended retrievals	58.4%	40.4%	30.4%	16.0%	2 / 17
Percentage of new patients having live births after all intended retrievals	58.9%	42.6%	30.4%	16.0%	2 / 17
Average number of intended retrievals per new patient	1.2	1.1	1.3	1.4	1.4
Average number of transfers per intended retrieval	1.1	0.9	0.6	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	1	8	74	5
Percentage of transfers resulting in live births	1 / 1	2 / 8	56.8%	3 / 5
Percentage of transfers resulting in singleton live births	1 / 1	2 / 8	50.0%	3 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	529	347	290	123	120	1,409
Percentage of cycles cancelled prior to retrieval or thaw	7.8%	8.6%	12.8%	20.3%	21.7%	11.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	5.5%	7.6%	11.4%	10.0%	6.3%
Percentage of cycles for fertility preservation	2.6%	3.7%	5.2%	6.5%	5.0%	4.0%
Percentage of transfers using a gestational carrier	1.5%	3.0%	3.3%	5.4%	3.6%	2.6%
Percentage of transfers using frozen embryos	93.3%	94.6%	95.0%	83.8%	87.5%	92.9%
Percentage of transfers of at least one embryo with ICSI	88.8%	88.1%	78.5%	83.8%	64.3%	84.3%
Percentage of transfers of at least one embryo with PGT	83.5%	88.1%	79.3%	75.7%	62.5%	81.7%

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?	Yes	

Reason for Using ART^{a,f}

Male factor	30%	Diminished ovarian reserve	41%
Endometriosis	13%	Egg or embryo banking	42%
Tubal factor	15%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	22%	Other, infertility	44%
Uterine factor	7%	Other, non-infertility	3%
PGT	40%	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.

**HOUSTON INFERTILITY CLINIC
SONJA KRISTIANSEN, MD
HOUSTON, TEXAS**

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.

HOUSTON IVF DBA CCRM HOUSTON HOUSTON, TEXAS

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 Timothy N. Hickman, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	213	153	136	48	20
Percentage of intended retrievals resulting in live births	57.7%	47.7%	28.7%	4.2%	0.0%
Percentage of intended retrievals resulting in singleton live births	37.6%	35.3%	22.8%	4.2%	0.0%
Number of retrievals	209	148	127	42	17
Percentage of retrievals resulting in live births	58.9%	49.3%	30.7%	4.8%	0 / 17
Percentage of retrievals resulting in singleton live births	38.3%	36.5%	24.4%	4.8%	0 / 17
Number of transfers	243	147	116	24	9
Percentage of transfers resulting in live births	50.6%	49.7%	33.6%	8.3%	0 / 9
Percentage of transfers resulting in singleton live births	32.9%	36.7%	26.7%	8.3%	0 / 9
Number of intended retrievals per live birth	1.7	2.1	3.5	24.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.9%	47.9%	32.9%	0 / 18	0 / 9
Percentage of new patients having live births after 1 or 2 intended retrievals	65.6%	53.1%	35.4%	0 / 18	0 / 9
Percentage of new patients having live births after all intended retrievals	66.2%	53.1%	36.7%	0 / 18	0 / 9
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.4	1.1
Average number of transfers per intended retrieval	1.2	0.9	0.9	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	31	0	35	0
Percentage of transfers resulting in live births	77.4%		34.3%	
Percentage of transfers resulting in singleton live births	54.8%		22.9%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	361	248	217	79	79	984
Percentage of cycles cancelled prior to retrieval or thaw	1.1%	1.2%	1.8%	1.3%	1.3%	1.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1.7%	0.8%	5.1%	12.7%	11.4%	3.9%
Percentage of cycles for fertility preservation	5.0%	6.5%	7.8%	3.8%	1.3%	5.6%
Percentage of transfers using a gestational carrier	1.1%	4.1%	5.4%	0.0%	9.3%	3.3%
Percentage of transfers using frozen embryos	53.3%	59.1%	56.9%	63.0%	44.4%	55.4%
Percentage of transfers of at least one embryo with ICSI	96.0%	94.2%	90.0%	87.0%	96.3%	93.8%
Percentage of transfers of at least one embryo with PGT	25.2%	37.4%	40.0%	41.3%	24.1%	32.1%

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	16%	Diminished ovarian reserve	40%
Endometriosis	4%	Egg or embryo banking	27%
Tubal factor	7%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	11%	Other, infertility	61%
Uterine factor	4%	Other, non-infertility	3%
PGT	45%	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.

IVFMD IRVING, TEXAS

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 Sy Q. Le, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	148	51	39	11	12
Percentage of intended retrievals resulting in live births	51.4%	43.1%	33.3%	3 / 11	0 / 12
Percentage of intended retrievals resulting in singleton live births	40.5%	29.4%	25.6%	3 / 11	0 / 12
Number of retrievals	146	51	36	9	11
Percentage of retrievals resulting in live births	52.1%	43.1%	36.1%	3 / 9	0 / 11
Percentage of retrievals resulting in singleton live births	41.1%	29.4%	27.8%	3 / 9	0 / 11
Number of transfers	167	57	35	6	6
Percentage of transfers resulting in live births	45.5%	38.6%	37.1%	3 / 6	0 / 6
Percentage of transfers resulting in singleton live births	35.9%	26.3%	28.6%	3 / 6	0 / 6
Number of intended retrievals per live birth	1.9	2.3	3.0	3.7	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.8%	41.5%	30.0%	1 / 5	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	58.5%	43.9%	50.0%	2 / 5	0 / 5
Percentage of new patients having live births after all intended retrievals	58.5%	43.9%	50.0%	2 / 5	0 / 5
Average number of intended retrievals per new patient	1.1	1.0	1.2	1.2	1.0
Average number of transfers per intended retrieval	1.1	1.1	1.0	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	13	1	26	3
Percentage of transfers resulting in live births	7 / 13	1 / 1	34.6%	1 / 3
Percentage of transfers resulting in singleton live births	7 / 13	0 / 1	26.9%	1 / 3

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	268	97	86	25	43	519
Percentage of cycles cancelled prior to retrieval or thaw	5.2%	6.2%	5.8%	20.0%	7.0%	6.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.1%	5.2%	7.0%	8.0%	7.0%	6.7%
Percentage of cycles for fertility preservation	1.1%	1.0%	3.5%	4.0%	0.0%	1.5%
Percentage of transfers using a gestational carrier	4.0%	1.7%	4.0%	0 / 12	13.8%	4.3%
Percentage of transfers using frozen embryos	75.7%	91.4%	72.0%	11 / 12	72.4%	78.3%
Percentage of transfers of at least one embryo with ICSI	72.8%	63.8%	80.0%	7 / 12	75.9%	72.0%
Percentage of transfers of at least one embryo with PGT	15.6%	41.4%	20.0%	1 / 12	13.8%	20.5%

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	33%	Diminished ovarian reserve	30%
Endometriosis	7%	Egg or embryo banking	26%
Tubal factor	19%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	16%	Other, infertility	24%
Uterine factor	4%	Other, non-infertility	1%
PGT	16%	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.

THE CENTRE FOR REPRODUCTIVE MEDICINE LUBBOCK, TEXAS

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	38	14	15	4	1
Percentage of intended retrievals resulting in live births	60.5%	6 / 14	2 / 15	0 / 4	0 / 1
Percentage of intended retrievals resulting in singleton live births	52.6%	5 / 14	2 / 15	0 / 4	0 / 1
Number of retrievals	38	13	14	4	1
Percentage of retrievals resulting in live births	60.5%	6 / 13	2 / 14	0 / 4	0 / 1
Percentage of retrievals resulting in singleton live births	52.6%	5 / 13	2 / 14	0 / 4	0 / 1
Number of transfers	41	13	13	3	1
Percentage of transfers resulting in live births	56.1%	6 / 13	2 / 13	0 / 3	0 / 1
Percentage of transfers resulting in singleton live births	48.8%	5 / 13	2 / 13	0 / 3	0 / 1
Number of intended retrievals per live birth	1.7	2.3	7.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	58.6%	5 / 13	1 / 11	0 / 4	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	65.5%	6 / 13	1 / 11	0 / 4	0 / 1
Percentage of new patients having live births after all intended retrievals	65.5%	6 / 13	1 / 11	0 / 4	0 / 1
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.0	1.0
Average number of transfers per intended retrieval	1.0	0.9	0.8	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	3	0	3	5
Percentage of transfers resulting in live births	1 / 3		1 / 3	2 / 5
Percentage of transfers resulting in singleton live births	1 / 3		0 / 3	2 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	59	18	16	5	9	107
Percentage of cycles cancelled prior to retrieval or thaw	1.7%	0 / 18	1 / 16	1 / 5	0 / 9	2.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	13.6%	4 / 18	3 / 16	2 / 5	0 / 9	15.9%
Percentage of cycles for fertility preservation	0.0%	0 / 18	0 / 16	0 / 5	0 / 9	0.0%
Percentage of transfers using a gestational carrier	4.0%	0 / 14	1 / 11	0 / 2	0 / 9	3.5%
Percentage of transfers using frozen embryos	44.0%	3 / 14	7 / 11	0 / 2	2 / 9	39.5%
Percentage of transfers of at least one embryo with ICSI	18.0%	3 / 14	1 / 11	0 / 2	1 / 9	16.3%
Percentage of transfers of at least one embryo with PGT	4.0%	0 / 14	0 / 11	0 / 2	0 / 9	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	42%	Diminished ovarian reserve	30%
Endometriosis	21%	Egg or embryo banking	1%
Tubal factor	41%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	20%	Other, infertility	36%
Uterine factor	7%	Other, non-infertility	2%
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.

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER CENTER FOR FERTILITY AND REPRODUCTIVE SURGERY LUBBOCK, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	45	22	19	0	1
Percentage of intended retrievals resulting in live births	48.9%	18.2%	5 / 19		0 / 1
Percentage of intended retrievals resulting in singleton live births	42.2%	18.2%	4 / 19		0 / 1
Number of retrievals	44	21	16	0	1
Percentage of retrievals resulting in live births	50.0%	19.0%	5 / 16		0 / 1
Percentage of retrievals resulting in singleton live births	43.2%	19.0%	4 / 16		0 / 1
Number of transfers	56	24	11	0	1
Percentage of transfers resulting in live births	39.3%	16.7%	5 / 11		0 / 1
Percentage of transfers resulting in singleton live births	33.9%	16.7%	4 / 11		0 / 1
Number of intended retrievals per live birth	2.0	5.5	3.8		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.7%	1 / 9	3 / 7		0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	51.4%	1 / 9	3 / 7		0 / 1
Percentage of new patients having live births after all intended retrievals	51.4%	1 / 9	4 / 7		0 / 1
Average number of intended retrievals per new patient	1.1	1.3	1.4		1.0
Average number of transfers per intended retrieval	1.3	1.1	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	0	1	6	1
Percentage of transfers resulting in live births		1 / 1	2 / 6	1 / 1
Percentage of transfers resulting in singleton live births		1 / 1	2 / 6	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	86	42	28	6	5	167
Percentage of cycles cancelled prior to retrieval or thaw	7.0%	11.9%	3.6%	0 / 6	1 / 5	7.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.7%	0.0%	7.1%	0 / 6	1 / 5	4.2%
Percentage of cycles for fertility preservation	1.2%	0.0%	7.1%	0 / 6	0 / 5	1.8%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 17	0 / 4	0 / 2	0.0%
Percentage of transfers using frozen embryos	57.4%	84.6%	12 / 17	3 / 4	1 / 2	65.8%
Percentage of transfers of at least one embryo with ICSI	91.2%	84.6%	15 / 17	4 / 4	1 / 2	88.9%
Percentage of transfers of at least one embryo with PGT	20.6%	50.0%	5 / 17	1 / 4	0 / 2	28.2%

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	31%	Diminished ovarian reserve	13%
Endometriosis	21%	Egg or embryo banking	20%
Tubal factor	13%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	23%	Other, infertility	6%
Uterine factor	7%	Other, non-infertility	2%
PGT	1%	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.

REPRODUCTIVE INSTITUTE OF SOUTH TEXAS McALLEN, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	41	27	21	14	2
Percentage of intended retrievals resulting in live births	43.9%	22.2%	14.3%	1 / 14	0 / 2
Percentage of intended retrievals resulting in singleton live births	36.6%	18.5%	9.5%	0 / 14	0 / 2
Number of retrievals	40	24	17	12	1
Percentage of retrievals resulting in live births	45.0%	25.0%	3 / 17	1 / 12	0 / 1
Percentage of retrievals resulting in singleton live births	37.5%	20.8%	2 / 17	0 / 12	0 / 1
Number of transfers	43	25	18	12	1
Percentage of transfers resulting in live births	41.9%	24.0%	3 / 18	1 / 12	0 / 1
Percentage of transfers resulting in singleton live births	34.9%	20.0%	2 / 18	0 / 12	0 / 1
Number of intended retrievals per live birth	2.3	4.5	7.0	14.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	46.4%	4 / 19	3 / 11	1 / 7	
Percentage of new patients having live births after 1 or 2 intended retrievals	46.4%	6 / 19	3 / 11	1 / 7	
Percentage of new patients having live births after all intended retrievals	46.4%	6 / 19	3 / 11	1 / 7	
Average number of intended retrievals per new patient	1.1	1.2	1.5	1.3	
Average number of transfers per intended retrieval	1.1	1.0	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	0	0	7	1
Percentage of transfers resulting in live births			2 / 7	0 / 1
Percentage of transfers resulting in singleton live births			2 / 7	0 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	59	39	27	18	14	157
Percentage of cycles cancelled prior to retrieval or thaw	10.2%	7.7%	7.4%	4 / 18	6 / 14	13.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.1%	10.3%	29.6%	7 / 18	1 / 14	14.6%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 18	0 / 14	0.0%
Percentage of transfers using a gestational carrier	2.0%	0.0%	0 / 16	0 / 7	0 / 6	0.9%
Percentage of transfers using frozen embryos	46.9%	41.9%	8 / 16	3 / 7	5 / 6	47.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	96.8%	16 / 16	7 / 7	6 / 6	99.1%
Percentage of transfers of at least one embryo with PGT	2.0%	6.5%	0 / 16	0 / 7	0 / 6	2.8%

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	50%	Diminished ovarian reserve	24%
Endometriosis	3%	Egg or embryo banking	2%
Tubal factor	34%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	18%	Other, infertility	25%
Uterine factor	18%	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.

**FERTILITY INSTITUTE OF TEXAS, PLLC
NEW BRAUNFELS, TEXAS**

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 FERTILITY CENTERS, PLLC ODESSA, TEXAS

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 Botros Rizk, MD

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

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	19	12	8	2	2	43
Percentage of cycles cancelled prior to retrieval or thaw	0 / 19	2 / 12	1 / 8	0 / 2	0 / 2	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3 / 19	0 / 12	2 / 8	0 / 2	1 / 2	14.0%
Percentage of cycles for fertility preservation	0 / 19	2 / 12	1 / 8	0 / 2	0 / 2	7.0%
Percentage of transfers using a gestational carrier	0 / 16	0 / 7	0 / 4	0 / 1	0 / 1	0.0%
Percentage of transfers using frozen embryos	4 / 16	3 / 7	2 / 4	1 / 1	0 / 1	34.5%
Percentage of transfers of at least one embryo with ICSI	15 / 16	7 / 7	3 / 4	0 / 1	1 / 1	89.7%
Percentage of transfers of at least one embryo with PGT	0 / 16	1 / 7	1 / 4	0 / 1	0 / 1	6.9%

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?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	19%	Diminished ovarian reserve	14%
Endometriosis	7%	Egg or embryo banking	12%
Tubal factor	23%	Recurrent pregnancy loss	21%
Ovulatory dysfunction	37%	Other, infertility	19%
Uterine factor	5%	Other, non-infertility	12%
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.

IVF PLANO PLANO, TEXAS

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 James Douglas, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	68	26	30	14	12
Percentage of intended retrievals resulting in live births	72.1%	53.8%	23.3%	2 / 14	1 / 12
Percentage of intended retrievals resulting in singleton live births	60.3%	26.9%	16.7%	1 / 14	1 / 12
Number of retrievals	62	25	26	11	11
Percentage of retrievals resulting in live births	79.0%	56.0%	26.9%	2 / 11	1 / 11
Percentage of retrievals resulting in singleton live births	66.1%	28.0%	19.2%	1 / 11	1 / 11
Number of transfers	73	21	22	8	7
Percentage of transfers resulting in live births	67.1%	66.7%	31.8%	2 / 8	1 / 7
Percentage of transfers resulting in singleton live births	56.2%	33.3%	22.7%	1 / 8	1 / 7
Number of intended retrievals per live birth	1.4	1.9	4.3	7.0	12.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	73.5%	10 / 16	3 / 14	1 / 7	1 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	79.6%	10 / 16	4 / 14	1 / 7	1 / 4
Percentage of new patients having live births after all intended retrievals	79.6%	10 / 16	4 / 14	1 / 7	1 / 4
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.6	1.0
Average number of transfers per intended retrieval	1.1	0.7	0.6	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	0	1	21	0
Percentage of transfers resulting in live births		1 / 1	52.4%	
Percentage of transfers resulting in singleton live births		0 / 1	47.6%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	165	82	87	30	19	383
Percentage of cycles cancelled prior to retrieval or thaw	6.7%	3.7%	10.3%	6.7%	1 / 19	6.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	23.0%	14.6%	23.0%	10.0%	9 / 19	21.4%
Percentage of cycles for fertility preservation	1.2%	1.2%	1.1%	0.0%	0 / 19	1.0%
Percentage of transfers using a gestational carrier	1.1%	0.0%	0.0%	1 / 14	2 / 8	2.1%
Percentage of transfers using frozen embryos	100.0%	100.0%	97.4%	13 / 14	7 / 8	98.4%
Percentage of transfers of at least one embryo with ICSI	49.4%	26.1%	34.2%	4 / 14	5 / 8	39.9%
Percentage of transfers of at least one embryo with PGT	39.1%	50.0%	34.2%	7 / 14	1 / 8	40.4%

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	40%	Diminished ovarian reserve	27%
Endometriosis	5%	Egg or embryo banking	21%
Tubal factor	13%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	69%	Other, infertility	20%
Uterine factor	2%	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.

PRESBYTERIAN HOSPITAL ARTS PLANO, TEXAS

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 Alfred J. Rodriguez, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	44	20	41	10	1
Percentage of intended retrievals resulting in live births	45.5%	20.0%	14.6%	2 / 10	0 / 1
Percentage of intended retrievals resulting in singleton live births	36.4%	20.0%	14.6%	2 / 10	0 / 1
Number of retrievals	44	19	38	8	0
Percentage of retrievals resulting in live births	45.5%	4 / 19	15.8%	2 / 8	
Percentage of retrievals resulting in singleton live births	36.4%	4 / 19	15.8%	2 / 8	
Number of transfers	34	13	12	3	0
Percentage of transfers resulting in live births	58.8%	4 / 13	6 / 12	2 / 3	
Percentage of transfers resulting in singleton live births	47.1%	4 / 13	6 / 12	2 / 3	
Number of intended retrievals per live birth	2.2	5.0	6.8	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	56.5%	2 / 10	2 / 15	1 / 4	
Percentage of new patients having live births after 1 or 2 intended retrievals	60.9%	2 / 10	3 / 15	1 / 4	
Percentage of new patients having live births after all intended retrievals	60.9%	2 / 10	4 / 15	2 / 4	
Average number of intended retrievals per new patient	1.3	1.0	1.5	1.8	
Average number of transfers per intended retrieval	0.9	0.9	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	0	0	23	0
Percentage of transfers resulting in live births			56.5%	
Percentage of transfers resulting in singleton live births			43.5%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	79	44	46	15	16	200
Percentage of cycles cancelled prior to retrieval or thaw	1.3%	15.9%	10.9%	0 / 15	0 / 16	6.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.3%	6.8%	13.0%	0 / 15	1 / 16	7.5%
Percentage of cycles for fertility preservation	1.3%	4.5%	4.3%	0 / 15	0 / 16	2.5%
Percentage of transfers using a gestational carrier	2.4%	0.0%	0 / 17	0 / 8	0 / 11	1.0%
Percentage of transfers using frozen embryos	100.0%	100.0%	17 / 17	8 / 8	11 / 11	100.0%
Percentage of transfers of at least one embryo with ICSI	48.8%	57.1%	9 / 17	1 / 8	1 / 11	43.9%
Percentage of transfers of at least one embryo with PGT	78.0%	85.7%	15 / 17	8 / 8	10 / 11	84.7%

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	37%	Diminished ovarian reserve	25%
Endometriosis	14%	Egg or embryo banking	38%
Tubal factor	12%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	44%	Other, infertility	42%
Uterine factor	20%	Other, non-infertility	3%
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.

ASPIRE FERTILITY-SAN ANTONIO SAN ANTONIO, TEXAS

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 Francisco Arredondo, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	164	99	68	24	11
Percentage of intended retrievals resulting in live births	65.9%	39.4%	32.4%	12.5%	0 / 11
Percentage of intended retrievals resulting in singleton live births	56.1%	33.3%	27.9%	12.5%	0 / 11
Number of retrievals	155	91	62	20	11
Percentage of retrievals resulting in live births	69.7%	42.9%	35.5%	15.0%	0 / 11
Percentage of retrievals resulting in singleton live births	59.4%	36.3%	30.6%	15.0%	0 / 11
Number of transfers	186	75	41	5	3
Percentage of transfers resulting in live births	58.1%	52.0%	53.7%	3 / 5	0 / 3
Percentage of transfers resulting in singleton live births	49.5%	44.0%	46.3%	3 / 5	0 / 3
Number of intended retrievals per live birth	1.5	2.5	3.1	8.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	67.5%	41.0%	31.7%	1 / 13	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	75.4%	49.2%	43.9%	1 / 13	0 / 4
Percentage of new patients having live births after all intended retrievals	77.8%	55.7%	43.9%	2 / 13	0 / 4
Average number of intended retrievals per new patient	1.2	1.3	1.4	1.5	1.5
Average number of transfers per intended retrieval	1.1	0.8	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	0	14	20	4
Percentage of transfers resulting in live births		7 / 14	45.0%	3 / 4
Percentage of transfers resulting in singleton live births		4 / 14	40.0%	3 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	385	167	158	47	25	782
Percentage of cycles cancelled prior to retrieval or thaw	8.3%	13.8%	17.1%	8.5%	32.0%	12.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.3%	4.8%	5.1%	8.5%	4.0%	6.3%
Percentage of cycles for fertility preservation	1.8%	0.6%	1.9%	0.0%	0.0%	1.4%
Percentage of transfers using a gestational carrier	0.4%	2.1%	2.4%	4.2%	0 / 13	1.3%
Percentage of transfers using frozen embryos	57.1%	78.1%	62.2%	70.8%	7 / 13	63.0%
Percentage of transfers of at least one embryo with ICSI	86.9%	77.1%	84.1%	91.7%	9 / 13	84.2%
Percentage of transfers of at least one embryo with PGT	31.0%	52.1%	53.7%	58.3%	3 / 13	40.5%

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	23%	Diminished ovarian reserve	28%
Endometriosis	5%	Egg or embryo banking	24%
Tubal factor	8%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	17%	Other, infertility	12%
Uterine factor	2%	Other, non-infertility	<1%
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.

FERTILITY CENTER OF SAN ANTONIO SAN ANTONIO, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	133	74	81	24	25
Percentage of intended retrievals resulting in live births	60.9%	43.2%	19.8%	16.7%	0.0%
Percentage of intended retrievals resulting in singleton live births	41.4%	35.1%	16.0%	16.7%	0.0%
Number of retrievals	130	69	74	22	19
Percentage of retrievals resulting in live births	62.3%	46.4%	21.6%	18.2%	0 / 19
Percentage of retrievals resulting in singleton live births	42.3%	37.7%	17.6%	18.2%	0 / 19
Number of transfers	161	78	65	22	9
Percentage of transfers resulting in live births	50.3%	41.0%	24.6%	18.2%	0 / 9
Percentage of transfers resulting in singleton live births	34.2%	33.3%	20.0%	18.2%	0 / 9
Number of intended retrievals per live birth	1.6	2.3	5.1	6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	63.0%	50.0%	22.5%	2 / 9	0 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	64.8%	54.2%	27.5%	2 / 9	0 / 7
Percentage of new patients having live births after all intended retrievals	64.8%	54.2%	32.5%	2 / 9	0 / 7
Average number of intended retrievals per new patient	1.1	1.1	1.4	1.2	1.1
Average number of transfers per intended retrieval	1.3	1.1	0.8	1.1	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	9	3	20	0
Percentage of transfers resulting in live births	4 / 9	1 / 3	45.0%	
Percentage of transfers resulting in singleton live births	3 / 9	1 / 3	40.0%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	235	129	139	46	51	600
Percentage of cycles cancelled prior to retrieval or thaw	3.4%	2.3%	10.1%	8.7%	13.7%	6.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.8%	6.2%	6.5%	26.1%	11.8%	7.3%
Percentage of cycles for fertility preservation	2.1%	3.1%	0.7%	2.2%	2.0%	2.0%
Percentage of transfers using a gestational carrier	0.0%	5.5%	5.4%	4.0%	6.5%	3.1%
Percentage of transfers using frozen embryos	51.6%	63.7%	58.1%	56.0%	61.3%	56.6%
Percentage of transfers of at least one embryo with ICSI	71.5%	72.5%	68.8%	68.0%	54.8%	69.7%
Percentage of transfers of at least one embryo with PGT	12.4%	22.0%	25.8%	20.0%	12.9%	17.8%

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	30%	Diminished ovarian reserve	32%
Endometriosis	9%	Egg or embryo banking	18%
Tubal factor	20%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	16%	Other, infertility	17%
Uterine factor	8%	Other, non-infertility	4%
PGT	13%	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.

**FERTILITY SPECIALISTS OF SAN ANTONIO
SAN ANTONIO, TEXAS**

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.

INSTITUTE FOR WOMEN'S HEALTH ADVANCED FERTILITY CENTER SAN ANTONIO, TEXAS

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 Joseph R. Garza, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	18	14	10	4	9
Percentage of intended retrievals resulting in live births	11 / 18	3 / 14	3 / 10	0 / 4	0 / 9
Percentage of intended retrievals resulting in singleton live births	8 / 18	3 / 14	3 / 10	0 / 4	0 / 9
Number of retrievals	15	13	9	3	3
Percentage of retrievals resulting in live births	11 / 15	3 / 13	3 / 9	0 / 3	0 / 3
Percentage of retrievals resulting in singleton live births	8 / 15	3 / 13	3 / 9	0 / 3	0 / 3
Number of transfers	17	9	6	0	0
Percentage of transfers resulting in live births	11 / 17	3 / 9	3 / 6		
Percentage of transfers resulting in singleton live births	8 / 17	3 / 9	3 / 6		
Number of intended retrievals per live birth	1.6	4.7	3.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	9 / 15	2 / 9	3 / 9	0 / 1	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	9 / 15	3 / 9	3 / 9	0 / 1	0 / 4
Percentage of new patients having live births after all intended retrievals	9 / 15	3 / 9	3 / 9	0 / 1	0 / 4
Average number of intended retrievals per new patient	1.0	1.2	1.1	3.0	2.0
Average number of transfers per intended retrieval	0.9	0.7	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	0	6	1	0
Percentage of transfers resulting in live births		1 / 6	0 / 1	
Percentage of transfers resulting in singleton live births		1 / 6	0 / 1	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	41	19	15	12	13	100
Percentage of cycles cancelled prior to retrieval or thaw	9.8%	3 / 19	3 / 15	5 / 12	0 / 13	15.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.9%	0 / 19	0 / 15	2 / 12	7 / 13	11.0%
Percentage of cycles for fertility preservation	9.8%	0 / 19	1 / 15	0 / 12	0 / 13	5.0%
Percentage of transfers using a gestational carrier	0 / 18	0 / 10	0 / 8	0 / 4	2 / 6	4.3%
Percentage of transfers using frozen embryos	18 / 18	10 / 10	7 / 8	2 / 4	3 / 6	87.0%
Percentage of transfers of at least one embryo with ICSI	15 / 18	7 / 10	8 / 8	2 / 4	3 / 6	76.1%
Percentage of transfers of at least one embryo with PGT	10 / 18	4 / 10	3 / 8	0 / 4	1 / 6	39.1%

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	17%	Diminished ovarian reserve	46%
Endometriosis	11%	Egg or embryo banking	44%
Tubal factor	18%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	41%	Other, infertility	27%
Uterine factor	2%	Other, non-infertility	4%
PGT	0%	Unexplained	0%
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.

UT HEALTH SAN ANTONIO REPRODUCTIVE HEALTH AND FERTILITY CENTER SAN ANTONIO, TEXAS

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 Randal D. Robinson, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	26	20	22	5	2
Percentage of intended retrievals resulting in live births	34.6%	35.0%	18.2%	0 / 5	0 / 2
Percentage of intended retrievals resulting in singleton live births	34.6%	35.0%	18.2%	0 / 5	0 / 2
Number of retrievals	24	18	22	4	2
Percentage of retrievals resulting in live births	37.5%	7 / 18	18.2%	0 / 4	0 / 2
Percentage of retrievals resulting in singleton live births	37.5%	7 / 18	18.2%	0 / 4	0 / 2
Number of transfers	22	21	22	4	1
Percentage of transfers resulting in live births	40.9%	33.3%	18.2%	0 / 4	0 / 1
Percentage of transfers resulting in singleton live births	40.9%	33.3%	18.2%	0 / 4	0 / 1
Number of intended retrievals per live birth	2.9	2.9	5.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	8 / 17	4 / 13	2 / 10	0 / 4	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	9 / 17	4 / 13	3 / 10	0 / 4	0 / 2
Percentage of new patients having live births after all intended retrievals	9 / 17	4 / 13	3 / 10	0 / 4	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	0.9	0.9	1.2	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	3	0	4	0
Percentage of transfers resulting in live births	0 / 3		3 / 4	
Percentage of transfers resulting in singleton live births	0 / 3		3 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	44	21	28	15	14	122
Percentage of cycles cancelled prior to retrieval or thaw	4.5%	9.5%	10.7%	0 / 15	1 / 14	6.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	13.6%	4.8%	7.1%	4 / 15	3 / 14	13.1%
Percentage of cycles for fertility preservation	9.1%	9.5%	14.3%	0 / 15	2 / 14	9.8%
Percentage of transfers using a gestational carrier	0.0%	0 / 15	0 / 17	0 / 11	0 / 5	0.0%
Percentage of transfers using frozen embryos	35.5%	8 / 15	9 / 17	4 / 11	4 / 5	45.6%
Percentage of transfers of at least one embryo with ICSI	45.2%	8 / 15	13 / 17	6 / 11	4 / 5	57.0%
Percentage of transfers of at least one embryo with PGT	9.7%	4 / 15	3 / 17	1 / 11	4 / 5	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	37%	Diminished ovarian reserve	30%
Endometriosis	9%	Egg or embryo banking	23%
Tubal factor	16%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	20%	Other, infertility	12%
Uterine factor	27%	Other, non-infertility	0%
PGT	2%	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.

SCOTT & WHITE CLINIC-TEMPLE TEMPLE, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	60	19	10	7	0
Percentage of intended retrievals resulting in live births	30.0%	7 / 19	2 / 10	1 / 7	
Percentage of intended retrievals resulting in singleton live births	21.7%	7 / 19	2 / 10	1 / 7	
Number of retrievals	44	12	9	6	0
Percentage of retrievals resulting in live births	40.9%	7 / 12	2 / 9	1 / 6	
Percentage of retrievals resulting in singleton live births	29.5%	7 / 12	2 / 9	1 / 6	
Number of transfers	39	12	9	6	0
Percentage of transfers resulting in live births	46.2%	7 / 12	2 / 9	1 / 6	
Percentage of transfers resulting in singleton live births	33.3%	7 / 12	2 / 9	1 / 6	
Number of intended retrievals per live birth	3.3	2.7	5.0	7.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	29.8%	6 / 15	2 / 10	1 / 6	
Percentage of new patients having live births after 1 or 2 intended retrievals	29.8%	6 / 15	2 / 10	1 / 6	
Percentage of new patients having live births after all intended retrievals	29.8%	6 / 15	2 / 10	1 / 6	
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	
Average number of transfers per intended retrieval	0.7	0.7	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	0	0	6
Percentage of transfers resulting in live births				2 / 6
Percentage of transfers resulting in singleton live births				1 / 6

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	109	53	40	10	11	223
Percentage of cycles cancelled prior to retrieval or thaw	27.5%	24.5%	35.0%	3 / 10	3 / 11	28.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.2%	9.4%	2.5%	2 / 10	0 / 11	8.1%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 10	0 / 11	0.0%
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	17.4%	48.6%	24.0%	1 / 5	3 / 8	27.5%
Percentage of transfers of at least one embryo with ICSI	97.1%	91.4%	100.0%	5 / 5	7 / 8	95.8%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0.0%	0 / 5	0 / 8	0.0%

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

Male factor	27%	Diminished ovarian reserve	0%
Endometriosis	5%	Egg or embryo banking	0%
Tubal factor	18%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	8%	Other, infertility	22%
Uterine factor	1%	Other, non-infertility	4%
PGT	0%	Unexplained	35%
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 HOUSTON CENTER FOR REPRODUCTIVE MEDICINE, PA THE WOODLANDS, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	27	16	10	3	1
Percentage of intended retrievals resulting in live births	48.1%	7 / 16	3 / 10	1 / 3	0 / 1
Percentage of intended retrievals resulting in singleton live births	37.0%	4 / 16	2 / 10	0 / 3	0 / 1
Number of retrievals	27	15	9	3	1
Percentage of retrievals resulting in live births	48.1%	7 / 15	3 / 9	1 / 3	0 / 1
Percentage of retrievals resulting in singleton live births	37.0%	4 / 15	2 / 9	0 / 3	0 / 1
Number of transfers	33	18	9	3	1
Percentage of transfers resulting in live births	39.4%	7 / 18	3 / 9	1 / 3	0 / 1
Percentage of transfers resulting in singleton live births	30.3%	4 / 18	2 / 9	0 / 3	0 / 1
Number of intended retrievals per live birth	2.1	2.3	3.3	3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	7 / 13	3 / 7	0 / 4	1 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	8 / 13	4 / 7	0 / 4	1 / 3	
Percentage of new patients having live births after all intended retrievals	8 / 13	4 / 7	0 / 4	1 / 3	
Average number of intended retrievals per new patient	1.2	1.1	1.3	1.0	
Average number of transfers per intended retrieval	1.1	1.3	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	2	2
Percentage of transfers resulting in live births			1 / 2	1 / 2
Percentage of transfers resulting in singleton live births			1 / 2	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	41	17	15	8	4	85
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0 / 17	0 / 15	0 / 8	0 / 4	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	1 / 17	0 / 15	3 / 8	0 / 4	4.7%
Percentage of cycles for fertility preservation	0.0%	1 / 17	0 / 15	0 / 8	0 / 4	1.2%
Percentage of transfers using a gestational carrier	0.0%	0 / 15	0 / 15	0 / 5	0 / 4	0.0%
Percentage of transfers using frozen embryos	43.9%	5 / 15	4 / 15	3 / 5	4 / 4	42.5%
Percentage of transfers of at least one embryo with ICSI	90.2%	13 / 15	15 / 15	2 / 5	1 / 4	85.0%
Percentage of transfers of at least one embryo with PGT	2.4%	0 / 15	0 / 15	0 / 5	0 / 4	1.3%

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	9%
Endometriosis	11%	Egg or embryo banking	5%
Tubal factor	18%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	48%	Other, infertility	6%
Uterine factor	2%	Other, non-infertility	1%
PGT	0%	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.

CENTER OF REPRODUCTIVE MEDICINE (CORM) WEBSTER, TEXAS

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	207	74	55	11	7
Percentage of intended retrievals resulting in live births	57.0%	39.2%	29.1%	1 / 11	0 / 7
Percentage of intended retrievals resulting in singleton live births	52.2%	35.1%	21.8%	1 / 11	0 / 7
Number of retrievals	196	68	53	9	3
Percentage of retrievals resulting in live births	60.2%	42.6%	30.2%	1 / 9	0 / 3
Percentage of retrievals resulting in singleton live births	55.1%	38.2%	22.6%	1 / 9	0 / 3
Number of transfers	230	70	41	4	1
Percentage of transfers resulting in live births	51.3%	41.4%	39.0%	1 / 4	0 / 1
Percentage of transfers resulting in singleton live births	47.0%	37.1%	29.3%	1 / 4	0 / 1
Number of intended retrievals per live birth	1.8	2.6	3.4	11.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	58.1%	42.0%	25.0%	0 / 7	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	61.0%	46.0%	33.3%	0 / 7	0 / 2
Percentage of new patients having live births after all intended retrievals	61.0%	46.0%	33.3%	0 / 7	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.3	2.0
Average number of transfers per intended retrieval	1.1	1.0	0.7	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	43	0
Percentage of transfers resulting in live births	1 / 1	0 / 1	46.5%	
Percentage of transfers resulting in singleton live births	1 / 1	0 / 1	44.2%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	369	193	95	46	36	739
Percentage of cycles cancelled prior to retrieval or thaw	5.4%	11.4%	11.6%	21.7%	8.3%	8.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.4%	8.8%	6.3%	0.0%	8.3%	11.2%
Percentage of cycles for fertility preservation	0.8%	0.5%	1.1%	2.2%	0.0%	0.8%
Percentage of transfers using a gestational carrier	0.5%	0.9%	6.1%	4.8%	3 / 18	2.2%
Percentage of transfers using frozen embryos	87.6%	90.6%	89.8%	90.5%	17 / 18	89.1%
Percentage of transfers of at least one embryo with ICSI	87.6%	91.5%	89.8%	81.0%	13 / 18	87.9%
Percentage of transfers of at least one embryo with PGT	35.3%	57.5%	59.2%	38.1%	13 / 18	45.6%

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	8%	Diminished ovarian reserve	18%
Endometriosis	12%	Egg or embryo banking	25%
Tubal factor	4%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	35%	Other, infertility	11%
Uterine factor	11%	Other, non-infertility	<1%
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.

UTAH FERTILITY CENTER PLEASANT GROVE, UTAH

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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	389	101	67	23	27
Percentage of intended retrievals resulting in live births	66.6%	49.5%	34.3%	13.0%	0.0%
Percentage of intended retrievals resulting in singleton live births	48.3%	37.6%	26.9%	13.0%	0.0%
Number of retrievals	385	99	64	23	24
Percentage of retrievals resulting in live births	67.3%	50.5%	35.9%	13.0%	0.0%
Percentage of retrievals resulting in singleton live births	48.8%	38.4%	28.1%	13.0%	0.0%
Number of transfers	476	105	51	9	10
Percentage of transfers resulting in live births	54.4%	47.6%	45.1%	3 / 9	0 / 10
Percentage of transfers resulting in singleton live births	39.5%	36.2%	35.3%	3 / 9	0 / 10
Number of intended retrievals per live birth	1.5	2.0	2.9	7.7	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	69.2%	49.2%	38.2%	2 / 8	0 / 16
Percentage of new patients having live births after 1 or 2 intended retrievals	72.2%	55.4%	41.2%	2 / 8	0 / 16
Percentage of new patients having live births after all intended retrievals	72.9%	60.0%	41.2%	2 / 8	0 / 16
Average number of intended retrievals per new patient	1.1	1.2	1.2	1.3	1.3
Average number of transfers per intended retrieval	1.2	0.9	0.8	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	23	1	79	18
Percentage of transfers resulting in live births	69.6%	1 / 1	64.6%	10 / 18
Percentage of transfers resulting in singleton live births	56.5%	1 / 1	58.2%	8 / 18

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	962	254	178	104	112	1,610
Percentage of cycles cancelled prior to retrieval or thaw	2.9%	5.9%	7.3%	10.6%	5.4%	4.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.4%	4.7%	6.2%	11.5%	7.1%	4.1%
Percentage of cycles for fertility preservation	0.7%	2.0%	0.6%	1.0%	0.9%	0.9%
Percentage of transfers using a gestational carrier	3.0%	5.3%	3.9%	9.5%	20.9%	4.9%
Percentage of transfers using frozen embryos	63.9%	65.7%	76.5%	85.7%	82.1%	67.5%
Percentage of transfers of at least one embryo with ICSI	68.6%	66.9%	63.7%	57.1%	53.7%	66.4%
Percentage of transfers of at least one embryo with PGT	25.9%	28.4%	42.2%	40.5%	56.7%	30.5%

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	25%	Diminished ovarian reserve	18%
Endometriosis	11%	Egg or embryo banking	28%
Tubal factor	9%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	22%	Other, infertility	16%
Uterine factor	3%	Other, non-infertility	4%
PGT	6%	Unexplained	7%
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.

**EAST BAY FERTILITY CENTER
PROVO, UTAH**

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.

UTAH CENTER FOR REPRODUCTIVE MEDICINE SALT LAKE CITY, UTAH

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	210	78	62	27	4
Percentage of intended retrievals resulting in live births	55.2%	43.6%	25.8%	3.7%	0 / 4
Percentage of intended retrievals resulting in singleton live births	45.7%	35.9%	22.6%	3.7%	0 / 4
Number of retrievals	200	71	56	24	4
Percentage of retrievals resulting in live births	58.0%	47.9%	28.6%	4.2%	0 / 4
Percentage of retrievals resulting in singleton live births	48.0%	39.4%	25.0%	4.2%	0 / 4
Number of transfers	235	81	37	11	1
Percentage of transfers resulting in live births	49.4%	42.0%	43.2%	1 / 11	0 / 1
Percentage of transfers resulting in singleton live births	40.9%	34.6%	37.8%	1 / 11	0 / 1
Number of intended retrievals per live birth	1.8	2.3	3.9	27.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.1%	35.4%	15.6%	0 / 10	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	64.4%	43.8%	28.1%	0 / 10	0 / 1
Percentage of new patients having live births after all intended retrievals	65.1%	43.8%	28.1%	0 / 10	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	1.1	1.0	0.6	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	31	0	56	4
Percentage of transfers resulting in live births	58.1%		37.5%	1 / 4
Percentage of transfers resulting in singleton live births	51.6%		33.9%	0 / 4

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	382	157	87	60	68	754
Percentage of cycles cancelled prior to retrieval or thaw	5.5%	5.1%	6.9%	10.0%	4.4%	5.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.2%	9.6%	6.9%	11.7%	10.3%	9.8%
Percentage of cycles for fertility preservation	1.6%	2.5%	2.3%	5.0%	0.0%	2.0%
Percentage of transfers using a gestational carrier	3.3%	2.7%	8.3%	0.0%	9.3%	4.0%
Percentage of transfers using frozen embryos	67.0%	58.2%	66.7%	61.1%	76.7%	65.5%
Percentage of transfers of at least one embryo with ICSI	57.1%	66.4%	60.0%	44.4%	67.4%	59.4%
Percentage of transfers of at least one embryo with PGT	16.8%	17.3%	28.3%	22.2%	32.6%	19.9%

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	33%	Diminished ovarian reserve	23%
Endometriosis	7%	Egg or embryo banking	16%
Tubal factor	10%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	10%	Other, infertility	14%
Uterine factor	2%	Other, non-infertility	1%
PGT	8%	Unexplained	13%
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.

REPRODUCTIVE CARE CENTER SANDY, UTAH

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	319	81	40	17	5
Percentage of intended retrievals resulting in live births	56.1%	38.3%	30.0%	2 / 17	0 / 5
Percentage of intended retrievals resulting in singleton live births	47.0%	27.2%	25.0%	2 / 17	0 / 5
Number of retrievals	316	78	36	16	3
Percentage of retrievals resulting in live births	56.6%	39.7%	33.3%	2 / 16	0 / 3
Percentage of retrievals resulting in singleton live births	47.5%	28.2%	27.8%	2 / 16	0 / 3
Number of transfers	376	97	38	11	2
Percentage of transfers resulting in live births	47.6%	32.0%	31.6%	2 / 11	0 / 2
Percentage of transfers resulting in singleton live births	39.9%	22.7%	26.3%	2 / 11	0 / 2
Number of intended retrievals per live birth	1.8	2.6	3.3	8.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.2%	37.0%	5 / 17	0 / 4	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	64.3%	39.1%	6 / 17	1 / 4	0 / 2
Percentage of new patients having live births after all intended retrievals	64.8%	41.3%	6 / 17	1 / 4	0 / 2
Average number of intended retrievals per new patient	1.1	1.2	1.1	1.8	1.5
Average number of transfers per intended retrieval	1.2	1.2	1.2	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	1	33	17	8
Percentage of transfers resulting in live births	0 / 1	60.6%	5 / 17	7 / 8
Percentage of transfers resulting in singleton live births	0 / 1	54.5%	5 / 17	7 / 8

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	616	152	136	45	27	976
Percentage of cycles cancelled prior to retrieval or thaw	3.4%	3.3%	4.4%	4.4%	7.4%	3.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.5%	5.3%	9.6%	8.9%	0.0%	5.4%
Percentage of cycles for fertility preservation	1.0%	0.7%	2.9%	11.1%	0.0%	1.6%
Percentage of transfers using a gestational carrier	0.0%	0.8%	5.3%	0.0%	27.3%	1.8%
Percentage of transfers using frozen embryos	63.0%	63.0%	48.9%	37.5%	54.5%	59.9%
Percentage of transfers of at least one embryo with ICSI	56.7%	55.5%	58.5%	75.0%	63.6%	57.6%
Percentage of transfers of at least one embryo with PGT	8.2%	14.3%	14.9%	25.0%	13.6%	11.0%

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

Male factor	28%	Diminished ovarian reserve	15%
Endometriosis	13%	Egg or embryo banking	22%
Tubal factor	12%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	36%	Other, infertility	9%
Uterine factor	5%	Other, non-infertility	3%
PGT	5%	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.

**UNIVERSITY OF VERMONT MEDICAL CENTER
VERMONT CENTER FOR REPRODUCTIVE MEDICINE
BURLINGTON, VERMONT**

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	24	3	7	3	0
Percentage of intended retrievals resulting in live births	54.2%	3 / 3	1 / 7	0 / 3	
Percentage of intended retrievals resulting in singleton live births	50.0%	3 / 3	0 / 7	0 / 3	
Number of retrievals	21	3	6	3	0
Percentage of retrievals resulting in live births	61.9%	3 / 3	1 / 6	0 / 3	
Percentage of retrievals resulting in singleton live births	57.1%	3 / 3	0 / 6	0 / 3	
Number of transfers	23	3	5	4	0
Percentage of transfers resulting in live births	56.5%	3 / 3	1 / 5	0 / 4	
Percentage of transfers resulting in singleton live births	52.2%	3 / 3	0 / 5	0 / 4	
Number of intended retrievals per live birth	1.8	1.0	7.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	52.4%	3 / 3	1 / 5	0 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	61.9%	3 / 3	1 / 5	0 / 3	
Percentage of new patients having live births after all intended retrievals	61.9%	3 / 3	1 / 5	0 / 3	
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	1.0	0.7	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	0	2	1	0
Percentage of transfers resulting in live births		2 / 2	0 / 1	
Percentage of transfers resulting in singleton live births		2 / 2	0 / 1	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	57	28	11	7	4	107
Percentage of cycles cancelled prior to retrieval or thaw	5.3%	7.1%	1 / 11	2 / 7	0 / 4	7.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.3%	3.6%	1 / 11	0 / 7	1 / 4	5.6%
Percentage of cycles for fertility preservation	8.8%	7.1%	0 / 11	0 / 7	1 / 4	7.5%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 9	0 / 4	0 / 2	0.0%
Percentage of transfers using frozen embryos	45.7%	39.1%	1 / 9	2 / 4	0 / 2	39.3%
Percentage of transfers of at least one embryo with ICSI	39.1%	56.5%	5 / 9	1 / 4	1 / 2	45.2%
Percentage of transfers of at least one embryo with PGT	13.0%	0.0%	0 / 9	0 / 4	0 / 2	7.1%

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?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	22%	Diminished ovarian reserve	33%
Endometriosis	1%	Egg or embryo banking	8%
Tubal factor	5%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	7%	Other, infertility	7%
Uterine factor	0%	Other, non-infertility	1%
PGT	6%	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.

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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.

NORTHEASTERN REPRODUCTIVE MEDICINE COLCHESTER, VERMONT

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	76	51	42	10	24
Percentage of intended retrievals resulting in live births	51.3%	47.1%	47.6%	5 / 10	0.0%
Percentage of intended retrievals resulting in singleton live births	42.1%	33.3%	33.3%	5 / 10	0.0%
Number of retrievals	72	44	36	10	17
Percentage of retrievals resulting in live births	54.2%	54.5%	55.6%	5 / 10	0 / 17
Percentage of retrievals resulting in singleton live births	44.4%	38.6%	38.9%	5 / 10	0 / 17
Number of transfers	93	53	41	10	10
Percentage of transfers resulting in live births	41.9%	45.3%	48.8%	5 / 10	0 / 10
Percentage of transfers resulting in singleton live births	34.4%	32.1%	34.1%	5 / 10	0 / 10
Number of intended retrievals per live birth	1.9	2.1	2.1	2.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	48.3%	56.3%	50.0%	3 / 6	0 / 6
Percentage of new patients having live births after 1 or 2 intended retrievals	56.7%	59.4%	56.7%	3 / 6	0 / 6
Percentage of new patients having live births after all intended retrievals	58.3%	62.5%	56.7%	4 / 6	0 / 6
Average number of intended retrievals per new patient	1.2	1.3	1.2	1.5	2.2
Average number of transfers per intended retrieval	1.2	1.0	0.9	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	17	0	24	1
Percentage of transfers resulting in live births	13 / 17		41.7%	1 / 1
Percentage of transfers resulting in singleton live births	12 / 17		29.2%	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	152	102	81	26	44	405
Percentage of cycles cancelled prior to retrieval or thaw	7.9%	11.8%	21.0%	30.8%	15.9%	13.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.9%	2.0%	3.7%	0.0%	0.0%	2.7%
Percentage of cycles for fertility preservation	0.7%	3.9%	7.4%	0.0%	0.0%	2.7%
Percentage of transfers using a gestational carrier	0.9%	4.2%	4.3%	0 / 13	10.7%	3.4%
Percentage of transfers using frozen embryos	53.8%	52.1%	63.0%	7 / 13	67.9%	56.4%
Percentage of transfers of at least one embryo with ICSI	76.4%	80.3%	56.5%	11 / 13	64.3%	73.1%
Percentage of transfers of at least one embryo with PGT	9.4%	5.6%	13.0%	2 / 13	0.0%	8.3%

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	20%	Diminished ovarian reserve	30%
Endometriosis	4%	Egg or embryo banking	19%
Tubal factor	8%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	19%	Other, infertility	14%
Uterine factor	5%	Other, non-infertility	6%
PGT	8%	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.

WASHINGTON FERTILITY CENTER ANNANDALE, VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	23	10	13	8	12
Percentage of intended retrievals resulting in live births	26.1%	5 / 10	5 / 13	1 / 8	0 / 12
Percentage of intended retrievals resulting in singleton live births	21.7%	3 / 10	4 / 13	1 / 8	0 / 12
Number of retrievals	21	7	11	7	8
Percentage of retrievals resulting in live births	28.6%	5 / 7	5 / 11	1 / 7	0 / 8
Percentage of retrievals resulting in singleton live births	23.8%	3 / 7	4 / 11	1 / 7	0 / 8
Number of transfers	25	6	8	2	1
Percentage of transfers resulting in live births	24.0%	5 / 6	5 / 8	1 / 2	0 / 1
Percentage of transfers resulting in singleton live births	20.0%	3 / 6	4 / 8	1 / 2	0 / 1
Number of intended retrievals per live birth	3.8	2.0	2.6	8.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	5 / 19	2 / 6	4 / 11	1 / 6	0 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	5 / 19	3 / 6	5 / 11	1 / 6	0 / 7
Percentage of new patients having live births after all intended retrievals	5 / 19	4 / 6	5 / 11	1 / 6	0 / 7
Average number of intended retrievals per new patient	1.0	1.5	1.1	1.0	1.4
Average number of transfers per intended retrieval	1.1	0.6	0.7	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	7	2	8	0
Percentage of transfers resulting in live births	4 / 7	1 / 2	2 / 8	
Percentage of transfers resulting in singleton live births	4 / 7	1 / 2	1 / 8	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	49	33	9	13	20	124
Percentage of cycles cancelled prior to retrieval or thaw	6.1%	12.1%	1 / 9	0 / 13	15.0%	8.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.1%	9.1%	1 / 9	2 / 13	5.0%	7.3%
Percentage of cycles for fertility preservation	2.0%	0.0%	0 / 9	0 / 13	5.0%	1.6%
Percentage of transfers using a gestational carrier	0 / 19	0 / 13	0 / 5	0 / 5	0 / 11	0.0%
Percentage of transfers using frozen embryos	16 / 19	12 / 13	4 / 5	1 / 5	7 / 11	75.5%
Percentage of transfers of at least one embryo with ICSI	8 / 19	10 / 13	4 / 5	4 / 5	7 / 11	62.3%
Percentage of transfers of at least one embryo with PGT	1 / 19	6 / 13	2 / 5	0 / 5	0 / 11	17.0%

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	30%	Diminished ovarian reserve	33%
Endometriosis	2%	Egg or embryo banking	42%
Tubal factor	5%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	6%	Other, infertility	10%
Uterine factor	4%	Other, non-infertility	1%
PGT	7%	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.

DOMINION FERTILITY AND ENDOCRINOLOGY ARLINGTON, VIRGINIA

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	211	188	206	114	305
Percentage of intended retrievals resulting in live births	36.5%	20.7%	12.1%	4.4%	1.3%
Percentage of intended retrievals resulting in singleton live births	35.1%	19.1%	9.7%	4.4%	1.3%
Number of retrievals	180	144	156	71	163
Percentage of retrievals resulting in live births	42.8%	27.1%	16.0%	7.0%	2.5%
Percentage of retrievals resulting in singleton live births	41.1%	25.0%	12.8%	7.0%	2.5%
Number of transfers	166	109	94	31	55
Percentage of transfers resulting in live births	46.4%	35.8%	26.6%	16.1%	7.3%
Percentage of transfers resulting in singleton live births	44.6%	33.0%	21.3%	16.1%	7.3%
Number of intended retrievals per live birth	2.7	4.8	8.2	22.8	76.3
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.7%	25.7%	15.9%	7.0%	1.1%
Percentage of new patients having live births after 1 or 2 intended retrievals	53.2%	39.2%	18.2%	7.0%	1.1%
Percentage of new patients having live births after all intended retrievals	57.7%	44.6%	19.3%	7.0%	1.1%
Average number of intended retrievals per new patient	1.4	1.7	1.6	1.9	2.2
Average number of transfers per intended retrieval	0.8	0.6	0.4	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	0	0	77	2
Percentage of transfers resulting in live births			33.8%	1 / 2
Percentage of transfers resulting in singleton live births			33.8%	1 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	291	307	279	189	373	1,439
Percentage of cycles cancelled prior to retrieval or thaw	11.3%	16.0%	17.2%	28.6%	27.1%	19.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	13.1%	15.3%	24.0%	28.6%	33.0%	22.9%
Percentage of cycles for fertility preservation	1.7%	4.2%	3.9%	0.5%	0.0%	2.1%
Percentage of transfers using a gestational carrier	0.0%	3.7%	2.1%	0.0%	4.0%	2.1%
Percentage of transfers using frozen embryos	76.4%	81.5%	65.3%	54.2%	70.7%	72.6%
Percentage of transfers of at least one embryo with ICSI	86.8%	82.2%	72.6%	81.3%	74.7%	80.2%
Percentage of transfers of at least one embryo with PGT	59.7%	68.9%	49.5%	41.7%	58.6%	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	30%	Diminished ovarian reserve	58%
Endometriosis	6%	Egg or embryo banking	32%
Tubal factor	16%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	14%	Other, infertility	25%
Uterine factor	6%	Other, non-infertility	5%
PGT	1%	Unexplained	5%
Gestational carrier	<1%		

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

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

REPRODUCTIVE MEDICINE AND SURGERY CENTER OF VIRGINIA, PLC CHARLOTTESVILLE, VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	81	44	29	15	1
Percentage of intended retrievals resulting in live births	63.0%	50.0%	17.2%	0 / 15	0 / 1
Percentage of intended retrievals resulting in singleton live births	51.9%	45.5%	17.2%	0 / 15	0 / 1
Number of retrievals	72	38	21	13	1
Percentage of retrievals resulting in live births	70.8%	57.9%	23.8%	0 / 13	0 / 1
Percentage of retrievals resulting in singleton live births	58.3%	52.6%	23.8%	0 / 13	0 / 1
Number of transfers	81	34	12	3	0
Percentage of transfers resulting in live births	63.0%	64.7%	5 / 12	0 / 3	
Percentage of transfers resulting in singleton live births	51.9%	58.8%	5 / 12	0 / 3	
Number of intended retrievals per live birth	1.6	2.0	5.8		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	62.7%	10 / 19	2 / 12	0 / 4	
Percentage of new patients having live births after 1 or 2 intended retrievals	71.2%	12 / 19	3 / 12	0 / 4	
Percentage of new patients having live births after all intended retrievals	74.6%	13 / 19	3 / 12	0 / 4	
Average number of intended retrievals per new patient	1.2	1.3	1.5	1.5	
Average number of transfers per intended retrieval	1.0	0.9	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	4	11	11
Percentage of transfers resulting in live births	3 / 5	2 / 4	5 / 11	4 / 11
Percentage of transfers resulting in singleton live births	3 / 5	1 / 4	5 / 11	3 / 11

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	245	89	54	26	33	447
Percentage of cycles cancelled prior to retrieval or thaw	2.0%	3.4%	11.1%	19.2%	12.1%	5.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.9%	2.2%	5.6%	23.1%	15.2%	6.3%
Percentage of cycles for fertility preservation	3.3%	6.7%	5.6%	3.8%	0.0%	4.0%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0.0%	1 / 12	0 / 16	0.5%
Percentage of transfers using frozen embryos	95.1%	90.5%	95.8%	9 / 12	11 / 16	91.2%
Percentage of transfers of at least one embryo with ICSI	67.5%	61.9%	58.3%	8 / 12	8 / 16	64.1%
Percentage of transfers of at least one embryo with PGT	45.5%	52.4%	54.2%	3 / 12	3 / 16	44.7%

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	22%
Endometriosis	21%	Egg or embryo banking	50%
Tubal factor	9%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	20%	Other, infertility	16%
Uterine factor	7%	Other, non-infertility	13%
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.

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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.

GENETICS & IVF INSTITUTE FAIRFAX, VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	36	22	34	23	9
Percentage of intended retrievals resulting in live births	44.4%	36.4%	23.5%	8.7%	0 / 9
Percentage of intended retrievals resulting in singleton live births	41.7%	31.8%	23.5%	8.7%	0 / 9
Number of retrievals	33	22	32	20	7
Percentage of retrievals resulting in live births	48.5%	36.4%	25.0%	10.0%	0 / 7
Percentage of retrievals resulting in singleton live births	45.5%	31.8%	25.0%	10.0%	0 / 7
Number of transfers	33	17	20	10	2
Percentage of transfers resulting in live births	48.5%	8 / 17	40.0%	2 / 10	0 / 2
Percentage of transfers resulting in singleton live births	45.5%	7 / 17	40.0%	2 / 10	0 / 2
Number of intended retrievals per live birth	2.3	2.8	4.3	11.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.8%	5 / 12	4 / 16	1 / 5	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	50.0%	6 / 12	4 / 16	1 / 5	0 / 2
Percentage of new patients having live births after all intended retrievals	50.0%	6 / 12	4 / 16	1 / 5	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.6	1.8	1.0
Average number of transfers per intended retrieval	0.9	0.9	0.5	0.4	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	30	43	2
Percentage of transfers resulting in live births		40.0%	32.6%	1 / 2
Percentage of transfers resulting in singleton live births		36.7%	30.2%	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	71	64	40	51	75	301
Percentage of cycles cancelled prior to retrieval or thaw	2.8%	0.0%	0.0%	5.9%	5.3%	3.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	12.7%	15.6%	12.5%	17.6%	12.0%	14.0%
Percentage of cycles for fertility preservation	2.8%	1.6%	5.0%	0.0%	0.0%	1.7%
Percentage of transfers using a gestational carrier	5.0%	0.0%	0.0%	0.0%	0.0%	1.1%
Percentage of transfers using frozen embryos	80.0%	88.2%	84.0%	57.6%	55.2%	70.5%
Percentage of transfers of at least one embryo with ICSI	87.5%	85.3%	60.0%	72.7%	53.4%	70.5%
Percentage of transfers of at least one embryo with PGT	52.5%	61.8%	56.0%	42.4%	13.8%	41.1%

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	27%	Diminished ovarian reserve	43%
Endometriosis	5%	Egg or embryo banking	27%
Tubal factor	15%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	6%	Other, infertility	36%
Uterine factor	17%	Other, non-infertility	3%
PGT	19%	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.

JONES INSTITUTE FOR REPRODUCTIVE MEDICINE NORFOLK, VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	119	34	33	16	6
Percentage of intended retrievals resulting in live births	44.5%	38.2%	24.2%	2 / 16	0 / 6
Percentage of intended retrievals resulting in singleton live births	28.6%	23.5%	18.2%	2 / 16	0 / 6
Number of retrievals	109	29	24	13	3
Percentage of retrievals resulting in live births	48.6%	44.8%	33.3%	2 / 13	0 / 3
Percentage of retrievals resulting in singleton live births	31.2%	27.6%	25.0%	2 / 13	0 / 3
Number of transfers	118	31	19	5	2
Percentage of transfers resulting in live births	44.9%	41.9%	8 / 19	2 / 5	0 / 2
Percentage of transfers resulting in singleton live births	28.8%	25.8%	6 / 19	2 / 5	0 / 2
Number of intended retrievals per live birth	2.2	2.6	4.1	8.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	45.7%	5 / 18	3 / 13	1 / 8	0 / 5
Percentage of new patients having live births after 1 or 2 intended retrievals	49.4%	7 / 18	4 / 13	1 / 8	0 / 5
Percentage of new patients having live births after all intended retrievals	51.9%	7 / 18	4 / 13	1 / 8	0 / 5
Average number of intended retrievals per new patient	1.2	1.1	1.5	1.6	1.0
Average number of transfers per intended retrieval	1.0	1.1	0.5	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	12	7	9	8
Percentage of transfers resulting in live births	6 / 12	5 / 7	5 / 9	2 / 8
Percentage of transfers resulting in singleton live births	1 / 12	4 / 7	4 / 9	2 / 8

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	193	86	86	40	47	452
Percentage of cycles cancelled prior to retrieval or thaw	4.7%	15.1%	11.6%	10.0%	17.0%	9.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.8%	12.8%	10.5%	10.0%	14.9%	10.2%
Percentage of cycles for fertility preservation	5.7%	3.5%	5.8%	10.0%	2.1%	5.3%
Percentage of transfers using a gestational carrier	0.7%	0.0%	0.0%	0 / 18	0.0%	0.4%
Percentage of transfers using frozen embryos	51.4%	51.1%	54.5%	9 / 18	50.0%	51.6%
Percentage of transfers of at least one embryo with ICSI	95.1%	93.6%	88.6%	14 / 18	76.9%	91.0%
Percentage of transfers of at least one embryo with PGT	12.0%	12.8%	15.9%	5 / 18	7.7%	13.4%

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	31%	Diminished ovarian reserve	27%
Endometriosis	6%	Egg or embryo banking	19%
Tubal factor	15%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	32%	Other, infertility	10%
Uterine factor	2%	Other, non-infertility	0%
PGT	4%	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.

VIRGINIA CENTER FOR REPRODUCTIVE MEDICINE RESTON, VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	34	31	25	5	2
Percentage of intended retrievals resulting in live births	47.1%	51.6%	32.0%	1 / 5	0 / 2
Percentage of intended retrievals resulting in singleton live births	41.2%	51.6%	24.0%	0 / 5	0 / 2
Number of retrievals	34	30	25	5	2
Percentage of retrievals resulting in live births	47.1%	53.3%	32.0%	1 / 5	0 / 2
Percentage of retrievals resulting in singleton live births	41.2%	53.3%	24.0%	0 / 5	0 / 2
Number of transfers	32	26	13	3	1
Percentage of transfers resulting in live births	50.0%	61.5%	8 / 13	1 / 3	0 / 1
Percentage of transfers resulting in singleton live births	43.8%	61.5%	6 / 13	0 / 3	0 / 1
Number of intended retrievals per live birth	2.1	1.9	3.1	5.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	47.6%	9 / 13	4 / 14	1 / 2	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	47.6%	9 / 13	5 / 14	1 / 2	0 / 1
Percentage of new patients having live births after all intended retrievals	47.6%	9 / 13	5 / 14	1 / 2	0 / 1
Average number of intended retrievals per new patient	1.1	1.1	1.3	1.0	1.0
Average number of transfers per intended retrieval	1.0	1.0	0.6	1.5	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	33	0
Percentage of transfers resulting in live births	4 / 6	0 / 1	45.5%	
Percentage of transfers resulting in singleton live births	2 / 6	0 / 1	39.4%	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	64	44	39	20	47	214
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	2.3%	2.6%	0.0%	0.0%	0.9%
Percentage of cycles stopped between retrieval and transfer or banking ^e	3.1%	4.5%	10.3%	10.0%	4.3%	5.6%
Percentage of cycles for fertility preservation	6.3%	4.5%	15.4%	5.0%	14.9%	9.3%
Percentage of transfers using a gestational carrier	15.4%	12.5%	1 / 14	0 / 9	25.9%	15.0%
Percentage of transfers using frozen embryos	71.8%	79.2%	13 / 14	8 / 9	88.9%	81.4%
Percentage of transfers of at least one embryo with ICSI	94.9%	87.5%	13 / 14	9 / 9	88.9%	92.0%
Percentage of transfers of at least one embryo with PGT	64.1%	58.3%	10 / 14	5 / 9	66.7%	63.7%

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	28%	Diminished ovarian reserve	46%
Endometriosis	6%	Egg or embryo banking	43%
Tubal factor	21%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	30%	Other, infertility	21%
Uterine factor	20%	Other, non-infertility	2%
PGT	3%	Unexplained	1%
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.

SHADY GROVE FERTILITY-RICHMOND RICHMOND, VIRGINIA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Erika B. Johnston-MacAnanny, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	56	31	36	7	12
Percentage of intended retrievals resulting in live births	75.0%	61.3%	27.8%	2 / 7	1 / 12
Percentage of intended retrievals resulting in singleton live births	62.5%	48.4%	25.0%	2 / 7	1 / 12
Number of retrievals	55	30	32	6	11
Percentage of retrievals resulting in live births	76.4%	63.3%	31.3%	2 / 6	1 / 11
Percentage of retrievals resulting in singleton live births	63.6%	50.0%	28.1%	2 / 6	1 / 11
Number of transfers	74	42	23	6	5
Percentage of transfers resulting in live births	56.8%	45.2%	43.5%	2 / 6	1 / 5
Percentage of transfers resulting in singleton live births	47.3%	35.7%	39.1%	2 / 6	1 / 5
Number of intended retrievals per live birth	1.3	1.6	3.6	3.5	12.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	80.9%	64.0%	33.3%	2 / 5	1 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	83.0%	68.0%	38.1%	2 / 5	1 / 2
Percentage of new patients having live births after all intended retrievals	85.1%	68.0%	38.1%	2 / 5	1 / 2
Average number of intended retrievals per new patient	1.1	1.1	1.2	1.2	1.0
Average number of transfers per intended retrieval	1.4	1.3	0.7	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	5	28	35	5
Percentage of transfers resulting in live births	3 / 5	39.3%	51.4%	3 / 5
Percentage of transfers resulting in singleton live births	2 / 5	39.3%	42.9%	3 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	339	201	159	57	44	800
Percentage of cycles cancelled prior to retrieval or thaw	2.1%	2.5%	7.5%	5.3%	2.3%	3.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.8%	9.0%	10.1%	14.0%	4.5%	10.5%
Percentage of cycles for fertility preservation	0.9%	2.0%	0.6%	0.0%	0.0%	1.0%
Percentage of transfers using a gestational carrier	1.5%	1.6%	1.1%	6.9%	6.1%	2.1%
Percentage of transfers using frozen embryos	92.2%	94.3%	94.3%	75.9%	57.6%	89.7%
Percentage of transfers of at least one embryo with ICSI	77.1%	72.4%	72.7%	51.7%	42.4%	71.1%
Percentage of transfers of at least one embryo with PGT	39.0%	49.6%	60.2%	37.9%	9.1%	43.5%

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	35%	Diminished ovarian reserve	17%
Endometriosis	10%	Egg or embryo banking	27%
Tubal factor	11%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	10%	Other, infertility	19%
Uterine factor	6%	Other, non-infertility	2%
PGT	13%	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.

VCU REPRODUCTIVE MEDICINE RICHMOND, VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	36	15	10	3	2
Percentage of intended retrievals resulting in live births	41.7%	9 / 15	4 / 10	0 / 3	0 / 2
Percentage of intended retrievals resulting in singleton live births	38.9%	8 / 15	2 / 10	0 / 3	0 / 2
Number of retrievals	31	14	6	3	1
Percentage of retrievals resulting in live births	48.4%	9 / 14	4 / 6	0 / 3	0 / 1
Percentage of retrievals resulting in singleton live births	45.2%	8 / 14	2 / 6	0 / 3	0 / 1
Number of transfers	40	23	7	3	1
Percentage of transfers resulting in live births	37.5%	39.1%	4 / 7	0 / 3	0 / 1
Percentage of transfers resulting in singleton live births	35.0%	34.8%	2 / 7	0 / 3	0 / 1
Number of intended retrievals per live birth	2.4	1.7	2.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	50.0%	6 / 10	3 / 6	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	53.8%	6 / 10	4 / 6	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	53.8%	6 / 10	4 / 6	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.3	1.0	1.5	2.0	1.0
Average number of transfers per intended retrieval	1.1	1.7	0.8	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	0	4	7	0
Percentage of transfers resulting in live births		2 / 4	3 / 7	
Percentage of transfers resulting in singleton live births		2 / 4	3 / 7	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	78	64	48	18	13	221
Percentage of cycles cancelled prior to retrieval or thaw	6.4%	18.8%	27.1%	5 / 18	4 / 13	17.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.6%	0.0%	2.1%	0 / 18	1 / 13	1.8%
Percentage of cycles for fertility preservation	7.7%	4.7%	0.0%	0 / 18	0 / 13	4.1%
Percentage of transfers using a gestational carrier	1.7%	0.0%	0.0%	0 / 13	1 / 8	1.3%
Percentage of transfers using frozen embryos	52.5%	55.6%	41.4%	3 / 13	6 / 8	50.0%
Percentage of transfers of at least one embryo with ICSI	98.3%	100.0%	96.6%	12 / 13	2 / 8	94.2%
Percentage of transfers of at least one embryo with PGT	6.8%	6.7%	10.3%	0 / 13	0 / 8	6.5%

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	23%	Diminished ovarian reserve	13%
Endometriosis	5%	Egg or embryo banking	13%
Tubal factor	13%	Recurrent pregnancy loss	4%
Ovulatory dysfunction	16%	Other, infertility	35%
Uterine factor	<1%	Other, non-infertility	5%
PGT	2%	Unexplained	23%
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.

CCRM NORTHERN VIRGINIA VIENNA, VIRGINIA

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Mark D. Payson, 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	1	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	0	2	4	2	4	12
Percentage of cycles cancelled prior to retrieval or thaw		1 / 2	0 / 4	0 / 2	0 / 4	1 / 12
Percentage of cycles stopped between retrieval and transfer or banking ^e		1 / 2	0 / 4	0 / 2	0 / 4	1 / 12
Percentage of cycles for fertility preservation		0 / 2	3 / 4	0 / 2	2 / 4	5 / 12
Percentage of transfers using a gestational carrier					0 / 1	0 / 1
Percentage of transfers using frozen embryos					1 / 1	1 / 1
Percentage of transfers of at least one embryo with ICSI					0 / 1	0 / 1
Percentage of transfers of at least one embryo with PGT					1 / 1	1 / 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	33%	Diminished ovarian reserve	0%
Endometriosis	0%	Egg or embryo banking	92%
Tubal factor	0%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	0%	Other, infertility	42%
Uterine factor	8%	Other, non-infertility	42%
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.

THE NEW HOPE CENTER FOR REPRODUCTIVE MEDICINE VIRGINIA BEACH, VIRGINIA

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 Robin L. Poe-Zeigler, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	71	35	35	6	13
Percentage of intended retrievals resulting in live births	47.9%	20.0%	11.4%	0 / 6	1 / 13
Percentage of intended retrievals resulting in singleton live births	42.3%	20.0%	5.7%	0 / 6	1 / 13
Number of retrievals	71	34	34	5	12
Percentage of retrievals resulting in live births	47.9%	20.6%	11.8%	0 / 5	1 / 12
Percentage of retrievals resulting in singleton live births	42.3%	20.6%	5.9%	0 / 5	1 / 12
Number of transfers	75	25	16	0	2
Percentage of transfers resulting in live births	45.3%	28.0%	4 / 16		1 / 2
Percentage of transfers resulting in singleton live births	40.0%	28.0%	2 / 16		1 / 2
Number of intended retrievals per live birth	2.1	5.0	8.8		13.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.7%	5 / 18	1 / 12	0 / 4	1 / 7
Percentage of new patients having live births after 1 or 2 intended retrievals	54.7%	5 / 18	2 / 12	0 / 4	1 / 7
Percentage of new patients having live births after all intended retrievals	54.7%	5 / 18	3 / 12	0 / 4	1 / 7
Average number of intended retrievals per new patient	1.0	1.3	1.6	1.3	1.1
Average number of transfers per intended retrieval	1.1	0.8	0.4	0.0	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	16	2	17	13
Percentage of transfers resulting in live births	10 / 16	0 / 2	5 / 17	3 / 13
Percentage of transfers resulting in singleton live births	6 / 16	0 / 2	3 / 17	2 / 13

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	148	60	52	28	45	333
Percentage of cycles cancelled prior to retrieval or thaw	2.7%	3.3%	0.0%	3.6%	2.2%	2.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	5.4%	16.7%	28.8%	17.9%	17.8%	13.8%
Percentage of cycles for fertility preservation	0.7%	0.0%	0.0%	3.6%	0.0%	0.6%
Percentage of transfers using a gestational carrier	5.5%	6.1%	1 / 19	1 / 15	13.8%	7.0%
Percentage of transfers using frozen embryos	70.3%	81.8%	10 / 19	7 / 15	58.6%	66.8%
Percentage of transfers of at least one embryo with ICSI	74.7%	84.8%	15 / 19	12 / 15	62.1%	75.4%
Percentage of transfers of at least one embryo with PGT	26.4%	36.4%	1 / 19	4 / 15	20.7%	25.1%

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	36%	Diminished ovarian reserve	44%
Endometriosis	11%	Egg or embryo banking	29%
Tubal factor	20%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	31%	Other, infertility	12%
Uterine factor	6%	Other, non-infertility	5%
PGT	1%	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.

^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.

OVERLAKE REPRODUCTIVE HEALTH, INC., PS BELLEVUE, WASHINGTON

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	85	33	35	15	18
Percentage of intended retrievals resulting in live births	47.1%	21.2%	22.9%	2 / 15	0 / 18
Percentage of intended retrievals resulting in singleton live births	47.1%	21.2%	22.9%	2 / 15	0 / 18
Number of retrievals	83	33	32	11	14
Percentage of retrievals resulting in live births	48.2%	21.2%	25.0%	2 / 11	0 / 14
Percentage of retrievals resulting in singleton live births	48.2%	21.2%	25.0%	2 / 11	0 / 14
Number of transfers	69	14	10	3	0
Percentage of transfers resulting in live births	58.0%	7 / 14	8 / 10	2 / 3	
Percentage of transfers resulting in singleton live births	58.0%	7 / 14	8 / 10	2 / 3	
Number of intended retrievals per live birth	2.1	4.7	4.4	7.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	55.4%	15.0%	15.0%	2 / 9	0 / 8
Percentage of new patients having live births after 1 or 2 intended retrievals	58.9%	20.0%	20.0%	2 / 9	0 / 8
Percentage of new patients having live births after all intended retrievals	58.9%	20.0%	20.0%	2 / 9	0 / 8
Average number of intended retrievals per new patient	1.3	1.4	1.4	1.2	1.6
Average number of transfers per intended retrieval	0.8	0.4	0.2	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	24	5
Percentage of transfers resulting in live births			79.2%	2 / 5
Percentage of transfers resulting in singleton live births			79.2%	2 / 5

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35–37	38–40	41–42	≥43	
Total number of cycles	130	69	72	28	51	350
Percentage of cycles cancelled prior to retrieval or thaw	2.3%	7.2%	2.8%	7.1%	19.6%	6.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	11.5%	7.2%	16.7%	25.0%	23.5%	14.6%
Percentage of cycles for fertility preservation	0.0%	5.8%	4.2%	0.0%	2.0%	2.3%
Percentage of transfers using a gestational carrier	8.2%	0.0%	12.5%	1 / 9	0 / 13	6.8%
Percentage of transfers using frozen embryos	100.0%	100.0%	100.0%	9 / 9	13 / 13	100.0%
Percentage of transfers of at least one embryo with ICSI	67.2%	65.4%	50.0%	5 / 9	6 / 13	60.9%
Percentage of transfers of at least one embryo with PGT	96.7%	100.0%	87.5%	9 / 9	12 / 13	95.5%

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	50%	Diminished ovarian reserve	77%
Endometriosis	13%	Egg or embryo banking	57%
Tubal factor	44%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	47%	Other, infertility	91%
Uterine factor	4%	Other, non-infertility	11%
PGT	90%	Unexplained	0%
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.

WASHINGTON CENTER FOR REPRODUCTIVE MEDICINE BELLEVUE, WASHINGTON

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	55	31	20	6	4
Percentage of intended retrievals resulting in live births	21.8%	16.1%	20.0%	1 / 6	0 / 4
Percentage of intended retrievals resulting in singleton live births	16.4%	12.9%	20.0%	1 / 6	0 / 4
Number of retrievals	54	29	19	6	4
Percentage of retrievals resulting in live births	22.2%	17.2%	4 / 19	1 / 6	0 / 4
Percentage of retrievals resulting in singleton live births	16.7%	13.8%	4 / 19	1 / 6	0 / 4
Number of transfers	34	23	11	3	3
Percentage of transfers resulting in live births	35.3%	21.7%	4 / 11	1 / 3	0 / 3
Percentage of transfers resulting in singleton live births	26.5%	17.4%	4 / 11	1 / 3	0 / 3
Number of intended retrievals per live birth	4.6	6.2	5.0	6.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	21.7%	13.0%	3 / 10	1 / 5	0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	21.7%	17.4%	3 / 10	1 / 5	0 / 3
Percentage of new patients having live births after all intended retrievals	21.7%	17.4%	3 / 10	1 / 5	0 / 3
Average number of intended retrievals per new patient	1.1	1.0	1.1	1.0	1.0
Average number of transfers per intended retrieval	0.6	0.8	0.7	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	1	0	9	0
Percentage of transfers resulting in live births	0 / 1		1 / 9	
Percentage of transfers resulting in singleton live births	0 / 1		1 / 9	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	115	49	32	17	14	227
Percentage of cycles cancelled prior to retrieval or thaw	7.0%	2.0%	9.4%	1 / 17	3 / 14	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	18.3%	10.2%	15.6%	1 / 17	2 / 14	15.0%
Percentage of cycles for fertility preservation	0.9%	0.0%	3.1%	0 / 17	0 / 14	0.9%
Percentage of transfers using a gestational carrier	5.5%	0.0%	0 / 12	0 / 8	0 / 4	2.9%
Percentage of transfers using frozen embryos	85.5%	92.3%	9 / 12	7 / 8	4 / 4	86.7%
Percentage of transfers of at least one embryo with ICSI	100.0%	96.2%	12 / 12	8 / 8	4 / 4	99.0%
Percentage of transfers of at least one embryo with PGT	47.3%	57.7%	7 / 12	7 / 8	4 / 4	56.2%

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?	No	

Reason for Using ART^{a,f}

Male factor	15%	Diminished ovarian reserve	15%
Endometriosis	0%	Egg or embryo banking	50%
Tubal factor	3%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	1%	Other, infertility	4%
Uterine factor	1%	Other, non-infertility	2%
PGT	59%	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.

BELLINGHAM IVF & INFERTILITY CARE BELLINGHAM, WASHINGTON

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

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	35	4	5	2	2
Percentage of intended retrievals resulting in live births	77.1%	3 / 4	2 / 5	0 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	74.3%	3 / 4	2 / 5	0 / 2	0 / 2
Number of retrievals	34	4	5	2	2
Percentage of retrievals resulting in live births	79.4%	3 / 4	2 / 5	0 / 2	0 / 2
Percentage of retrievals resulting in singleton live births	76.5%	3 / 4	2 / 5	0 / 2	0 / 2
Number of transfers	51	6	12	4	3
Percentage of transfers resulting in live births	52.9%	3 / 6	2 / 12	0 / 4	0 / 3
Percentage of transfers resulting in singleton live births	51.0%	3 / 6	2 / 12	0 / 4	0 / 3
Number of intended retrievals per live birth	1.3	1.3	2.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.8%	2 / 3	2 / 5	0 / 1	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	71.9%	2 / 3	2 / 5	0 / 1	0 / 2
Percentage of new patients having live births after all intended retrievals	71.9%	2 / 3	2 / 5	0 / 1	0 / 2
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	1.5	1.7	2.4	2.0	1.5

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	0	0
Percentage of transfers resulting in live births	2 / 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	46	16	13	6	5	86
Percentage of cycles cancelled prior to retrieval or thaw	2.2%	1 / 16	0 / 13	0 / 6	0 / 5	2.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.0%	0 / 16	0 / 13	0 / 6	1 / 5	1.2%
Percentage of cycles for fertility preservation	0.0%	0 / 16	0 / 13	0 / 6	0 / 5	0.0%
Percentage of transfers using a gestational carrier	0.0%	0 / 10	0 / 8	0 / 5	0 / 3	0.0%
Percentage of transfers using frozen embryos	100.0%	9 / 10	6 / 8	4 / 5	1 / 3	88.9%
Percentage of transfers of at least one embryo with ICSI	100.0%	10 / 10	8 / 8	5 / 5	3 / 3	100.0%
Percentage of transfers of at least one embryo with PGT	0.0%	0 / 10	0 / 8	0 / 5	0 / 3	0.0%

Clinic Current Services & Profile

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

Reason for Using ART^{a,f}

Male factor	72%	Diminished ovarian reserve	30%
Endometriosis	8%	Egg or embryo banking	10%
Tubal factor	20%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	24%	Other, infertility	5%
Uterine factor	1%	Other, non-infertility	0%
PGT	0%	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.

POMA FERTILITY KIRKLAND, WASHINGTON

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	108	70	66	17	9
Percentage of intended retrievals resulting in live births	53.7%	35.7%	27.3%	4 / 17	1 / 9
Percentage of intended retrievals resulting in singleton live births	42.6%	31.4%	21.2%	4 / 17	1 / 9
Number of retrievals	102	69	60	17	8
Percentage of retrievals resulting in live births	56.9%	36.2%	30.0%	4 / 17	1 / 8
Percentage of retrievals resulting in singleton live births	45.1%	31.9%	23.3%	4 / 17	1 / 8
Number of transfers	106	60	39	6	4
Percentage of transfers resulting in live births	54.7%	41.7%	46.2%	4 / 6	1 / 4
Percentage of transfers resulting in singleton live births	43.4%	36.7%	35.9%	4 / 6	1 / 4
Number of intended retrievals per live birth	1.9	2.8	3.7	4.3	9.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	59.7%	31.0%	29.6%	0 / 6	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	61.1%	38.1%	44.4%	1 / 6	0 / 2
Percentage of new patients having live births after all intended retrievals	63.9%	38.1%	44.4%	2 / 6	0 / 2
Average number of intended retrievals per new patient	1.2	1.2	1.3	1.7	1.5
Average number of transfers per intended retrieval	1.0	0.8	0.7	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	6	24	2
Percentage of transfers resulting in live births	7 / 13	1 / 6	70.8%	0 / 2
Percentage of transfers resulting in singleton live births	6 / 13	1 / 6	66.7%	0 / 2

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	224	123	123	49	54	573
Percentage of cycles cancelled prior to retrieval or thaw	3.6%	6.5%	3.3%	8.2%	16.7%	5.8%
Percentage of cycles stopped between retrieval and transfer or banking ^e	2.7%	8.1%	7.3%	4.1%	9.3%	5.6%
Percentage of cycles for fertility preservation	0.4%	1.6%	1.6%	2.0%	1.9%	1.2%
Percentage of transfers using a gestational carrier	4.3%	1.3%	4.2%	0.0%	7.1%	3.5%
Percentage of transfers using frozen embryos	48.2%	54.5%	50.0%	65.5%	57.1%	51.9%
Percentage of transfers of at least one embryo with ICSI	40.2%	45.5%	40.3%	34.5%	53.6%	41.9%
Percentage of transfers of at least one embryo with PGT	38.4%	36.4%	36.1%	34.5%	42.9%	37.6%

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	23%	Diminished ovarian reserve	21%
Endometriosis	6%	Egg or embryo banking	25%
Tubal factor	9%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	8%	Other, infertility	20%
Uterine factor	3%	Other, non-infertility	10%
PGT	9%	Unexplained	25%
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.

OLYMPIA WOMEN'S HEALTH OLYMPIA, WASHINGTON

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	19	5	4	2	2
Percentage of intended retrievals resulting in live births	3 / 19	2 / 5	0 / 4	0 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	2 / 19	2 / 5	0 / 4	0 / 2	0 / 2
Number of retrievals	19	5	4	2	2
Percentage of retrievals resulting in live births	3 / 19	2 / 5	0 / 4	0 / 2	0 / 2
Percentage of retrievals resulting in singleton live births	2 / 19	2 / 5	0 / 4	0 / 2	0 / 2
Number of transfers	18	4	4	2	2
Percentage of transfers resulting in live births	3 / 18	2 / 4	0 / 4	0 / 2	0 / 2
Percentage of transfers resulting in singleton live births	2 / 18	2 / 4	0 / 4	0 / 2	0 / 2
Number of intended retrievals per live birth	6.3	2.5			
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	3 / 15	1 / 2	0 / 3	0 / 1	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	3 / 15	1 / 2	0 / 3	0 / 1	0 / 2
Percentage of new patients having live births after all intended retrievals	3 / 15	1 / 2	0 / 3	0 / 1	0 / 2
Average number of intended retrievals per new patient	1.1	1.5	1.0	2.0	1.0
Average number of transfers per intended retrieval	1.0	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	1	0	3	1
Percentage of transfers resulting in live births	0 / 1		0 / 3	1 / 1
Percentage of transfers resulting in singleton live births	0 / 1		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	30	8	9	0	7	54
Percentage of cycles cancelled prior to retrieval or thaw	0.0%	0 / 8	0 / 9		0 / 7	0.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	16.7%	1 / 8	2 / 9		0 / 7	14.8%
Percentage of cycles for fertility preservation	0.0%	0 / 8	0 / 9		0 / 7	0.0%
Percentage of transfers using a gestational carrier	4.0%	0 / 7	0 / 6		0 / 7	2.2%
Percentage of transfers using frozen embryos	36.0%	0 / 7	2 / 6		3 / 7	31.1%
Percentage of transfers of at least one embryo with ICSI	88.0%	7 / 7	5 / 6		3 / 7	82.2%
Percentage of transfers of at least one embryo with PGT	0.0%	0 / 7	0 / 6		0 / 7	0.0%

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	17%	Diminished ovarian reserve	4%
Endometriosis	11%	Egg or embryo banking	4%
Tubal factor	37%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	26%	Other, infertility	4%
Uterine factor	7%	Other, non-infertility	4%
PGT	0%	Unexplained	4%
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.

PACIFIC NORTHWEST FERTILITY AND IVF SPECIALISTS SEATTLE, WASHINGTON

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	134	108	107	74	24
Percentage of intended retrievals resulting in live births	53.0%	45.4%	27.1%	20.3%	12.5%
Percentage of intended retrievals resulting in singleton live births	50.7%	42.6%	27.1%	20.3%	12.5%
Number of retrievals	126	99	98	68	20
Percentage of retrievals resulting in live births	56.3%	49.5%	29.6%	22.1%	15.0%
Percentage of retrievals resulting in singleton live births	54.0%	46.5%	29.6%	22.1%	15.0%
Number of transfers	119	80	61	29	5
Percentage of transfers resulting in live births	59.7%	61.3%	47.5%	51.7%	3 / 5
Percentage of transfers resulting in singleton live births	57.1%	57.5%	47.5%	51.7%	3 / 5
Number of intended retrievals per live birth	1.9	2.2	3.7	4.9	8.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	64.4%	50.7%	28.3%	22.9%	2 / 11
Percentage of new patients having live births after 1 or 2 intended retrievals	67.8%	61.2%	36.7%	31.4%	2 / 11
Percentage of new patients having live births after all intended retrievals	70.0%	62.7%	38.3%	37.1%	2 / 11
Average number of intended retrievals per new patient	1.2	1.2	1.4	1.5	1.1
Average number of transfers per intended retrieval	0.9	0.8	0.5	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	13	0	75	32
Percentage of transfers resulting in live births	6 / 13		52.0%	50.0%
Percentage of transfers resulting in singleton live births	6 / 13		50.7%	50.0%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	316	309	252	98	112	1,087
Percentage of cycles cancelled prior to retrieval or thaw	3.5%	6.8%	7.1%	10.2%	8.0%	6.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.1%	5.2%	5.2%	7.1%	4.5%	5.0%
Percentage of cycles for fertility preservation	18.0%	16.8%	11.5%	2.0%	0.9%	13.0%
Percentage of transfers using a gestational carrier	2.0%	3.5%	0.0%	7.7%	10.0%	3.6%
Percentage of transfers using frozen embryos	92.7%	95.1%	92.9%	89.7%	92.5%	93.1%
Percentage of transfers of at least one embryo with ICSI	87.3%	78.9%	80.5%	79.5%	55.0%	78.1%
Percentage of transfers of at least one embryo with PGT	59.3%	66.9%	65.5%	61.5%	28.8%	58.2%

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	19%	Diminished ovarian reserve	29%
Endometriosis	6%	Egg or embryo banking	42%
Tubal factor	5%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	11%	Other, infertility	8%
Uterine factor	1%	Other, non-infertility	5%
PGT	2%	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.

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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.

SEATTLE REPRODUCTIVE MEDICINE SEATTLE, WASHINGTON

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	454	309	270	172	136
Percentage of intended retrievals resulting in live births	52.9%	42.1%	24.1%	11.0%	2.9%
Percentage of intended retrievals resulting in singleton live births	46.3%	37.5%	20.0%	10.5%	2.2%
Number of retrievals	420	268	232	130	83
Percentage of retrievals resulting in live births	57.1%	48.5%	28.0%	14.6%	4.8%
Percentage of retrievals resulting in singleton live births	50.0%	43.3%	23.3%	13.8%	3.6%
Number of transfers	499	297	194	92	43
Percentage of transfers resulting in live births	48.1%	43.8%	33.5%	20.7%	9.3%
Percentage of transfers resulting in singleton live births	42.1%	39.1%	27.8%	19.6%	7.0%
Number of intended retrievals per live birth	1.9	2.4	4.2	9.1	34.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.7%	47.4%	24.0%	11.5%	5.4%
Percentage of new patients having live births after 1 or 2 intended retrievals	62.0%	52.6%	32.7%	15.4%	5.4%
Percentage of new patients having live births after all intended retrievals	63.0%	56.1%	36.7%	15.4%	5.4%
Average number of intended retrievals per new patient	1.1	1.3	1.4	1.5	1.8
Average number of transfers per intended retrieval	1.1	1.0	0.7	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	12	104	89	56
Percentage of transfers resulting in live births	9 / 12	55.8%	49.4%	48.2%
Percentage of transfers resulting in singleton live births	8 / 12	49.0%	44.9%	44.6%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	1,071	674	549	292	304	2,890
Percentage of cycles cancelled prior to retrieval or thaw	8.9%	13.5%	14.9%	19.5%	27.3%	14.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	7.9%	3.9%	8.2%	13.4%	11.8%	8.0%
Percentage of cycles for fertility preservation	4.4%	6.8%	6.4%	2.1%	1.0%	4.7%
Percentage of transfers using a gestational carrier	0.3%	1.0%	1.9%	0.0%	2.5%	1.0%
Percentage of transfers using frozen embryos	57.9%	62.2%	66.3%	60.0%	51.6%	60.0%
Percentage of transfers of at least one embryo with ICSI	78.3%	77.6%	78.0%	76.4%	66.2%	76.7%
Percentage of transfers of at least one embryo with PGT	18.7%	32.6%	40.2%	32.1%	14.0%	26.5%

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	29%	Diminished ovarian reserve	27%
Endometriosis	4%	Egg or embryo banking	26%
Tubal factor	9%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	12%	Other, infertility	14%
Uterine factor	3%	Other, non-infertility	3%
PGT	3%	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.

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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.

SOUND FERTILITY CARE, PLLC SEATTLE, WASHINGTON

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	15	14	19	19	5
Percentage of intended retrievals resulting in live births	7 / 15	6 / 14	2 / 19	2 / 19	0 / 5
Percentage of intended retrievals resulting in singleton live births	5 / 15	4 / 14	2 / 19	2 / 19	0 / 5
Number of retrievals	15	12	19	19	4
Percentage of retrievals resulting in live births	7 / 15	6 / 12	2 / 19	2 / 19	0 / 4
Percentage of retrievals resulting in singleton live births	5 / 15	4 / 12	2 / 19	2 / 19	0 / 4
Number of transfers	12	8	10	3	1
Percentage of transfers resulting in live births	7 / 12	6 / 8	2 / 10	2 / 3	0 / 1
Percentage of transfers resulting in singleton live births	5 / 12	4 / 8	2 / 10	2 / 3	0 / 1
Number of intended retrievals per live birth	2.1	2.3	9.5	9.5	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	4 / 12	5 / 9	2 / 11	1 / 7	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 12	5 / 9	2 / 11	1 / 7	0 / 1
Percentage of new patients having live births after all intended retrievals	6 / 12	5 / 9	2 / 11	2 / 7	0 / 1
Average number of intended retrievals per new patient	1.2	1.3	1.6	2.1	1.0
Average number of transfers per intended retrieval	0.8	0.6	0.6	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	2	1	4	0
Percentage of transfers resulting in live births	0 / 2	1 / 1	3 / 4	
Percentage of transfers resulting in singleton live births	0 / 2	1 / 1	3 / 4	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	43	54	40	28	10	175
Percentage of cycles cancelled prior to retrieval or thaw	2.3%	1.9%	0.0%	3.6%	1 / 10	2.3%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.3%	3.7%	15.0%	14.3%	1 / 10	9.7%
Percentage of cycles for fertility preservation	7.0%	16.7%	7.5%	10.7%	0 / 10	10.3%
Percentage of transfers using a gestational carrier	0 / 18	0 / 17	0 / 16	2 / 11	0 / 5	3.0%
Percentage of transfers using frozen embryos	16 / 18	13 / 17	13 / 16	9 / 11	3 / 5	80.6%
Percentage of transfers of at least one embryo with ICSI	5 / 18	7 / 17	9 / 16	2 / 11	3 / 5	38.8%
Percentage of transfers of at least one embryo with PGT	9 / 18	7 / 17	11 / 16	10 / 11	3 / 5	59.7%

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	13%	Diminished ovarian reserve	39%
Endometriosis	6%	Egg or embryo banking	51%
Tubal factor	5%	Recurrent pregnancy loss	6%
Ovulatory dysfunction	26%	Other, infertility	9%
Uterine factor	2%	Other, non-infertility	2%
PGT	4%	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.

UNIVERSITY REPRODUCTIVE CARE UNIVERSITY OF WASHINGTON SEATTLE, WASHINGTON

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Genevieve S. Neal-Perry, MD, PhD

	Patient Age				
	<35	35–37	38–40	41–42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	35	26	19	3	7
Percentage of intended retrievals resulting in live births	40.0%	15.4%	1 / 19	0 / 3	0 / 7
Percentage of intended retrievals resulting in singleton live births	37.1%	15.4%	0 / 19	0 / 3	0 / 7
Number of retrievals	32	22	18	2	5
Percentage of retrievals resulting in live births	43.8%	18.2%	1 / 18	0 / 2	0 / 5
Percentage of retrievals resulting in singleton live births	40.6%	18.2%	0 / 18	0 / 2	0 / 5
Number of transfers	31	10	6	0	0
Percentage of transfers resulting in live births	45.2%	4 / 10	1 / 6		
Percentage of transfers resulting in singleton live births	41.9%	4 / 10	0 / 6		
Number of intended retrievals per live birth	2.5	6.5	19.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	36.4%	1 / 16	1 / 12	0 / 1	0 / 4
Percentage of new patients having live births after 1 or 2 intended retrievals	54.5%	2 / 16	1 / 12	0 / 1	0 / 4
Percentage of new patients having live births after all intended retrievals	59.1%	4 / 16	1 / 12	0 / 1	0 / 4
Average number of intended retrievals per new patient	1.4	1.5	1.4	1.0	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	1	0	0
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	89	48	48	13	7	205
Percentage of cycles cancelled prior to retrieval or thaw	10.1%	10.4%	12.5%	2 / 13	2 / 7	11.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.5%	6.3%	12.5%	0 / 13	1 / 7	6.8%
Percentage of cycles for fertility preservation	12.4%	8.3%	12.5%	0 / 13	0 / 7	10.2%
Percentage of transfers using a gestational carrier	10.8%	1 / 13	0 / 10	0 / 3	0 / 1	7.8%
Percentage of transfers using frozen embryos	89.2%	10 / 13	10 / 10	2 / 3	0 / 1	85.9%
Percentage of transfers of at least one embryo with ICSI	89.2%	13 / 13	9 / 10	3 / 3	1 / 1	92.2%
Percentage of transfers of at least one embryo with PGT	67.6%	10 / 13	8 / 10	2 / 3	0 / 1	70.3%

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	53%	Diminished ovarian reserve	38%
Endometriosis	7%	Egg or embryo banking	56%
Tubal factor	20%	Recurrent pregnancy loss	7%
Ovulatory dysfunction	13%	Other, infertility	12%
Uterine factor	2%	Other, non-infertility	5%
PGT	3%	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.

^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 HEALTH SPOKANE, WASHINGTON

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 Edwin D. Robins, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	60	30	9	2	10
Percentage of intended retrievals resulting in live births	51.7%	30.0%	2 / 9	0 / 2	1 / 10
Percentage of intended retrievals resulting in singleton live births	40.0%	26.7%	2 / 9	0 / 2	1 / 10
Number of retrievals	54	24	8	2	6
Percentage of retrievals resulting in live births	57.4%	37.5%	2 / 8	0 / 2	1 / 6
Percentage of retrievals resulting in singleton live births	44.4%	33.3%	2 / 8	0 / 2	1 / 6
Number of transfers	45	17	2	0	2
Percentage of transfers resulting in live births	68.9%	9 / 17	2 / 2		1 / 2
Percentage of transfers resulting in singleton live births	53.3%	8 / 17	2 / 2		1 / 2
Number of intended retrievals per live birth	1.9	3.3	4.5		10.0
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	57.9%	6 / 18	0 / 4	0 / 2	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	65.8%	6 / 18	1 / 4	0 / 2	0 / 1
Percentage of new patients having live births after all intended retrievals	65.8%	8 / 18	1 / 4	0 / 2	0 / 1
Average number of intended retrievals per new patient	1.2	1.4	1.5	1.0	3.0
Average number of transfers per intended retrieval	0.8	0.6	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	0	9	0
Percentage of transfers resulting in live births			4 / 9	
Percentage of transfers resulting in singleton live births			3 / 9	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	103	58	23	5	6	195
Percentage of cycles cancelled prior to retrieval or thaw	2.9%	3.4%	8.7%	1 / 5	1 / 6	4.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	6.8%	3.4%	13.0%	1 / 5	1 / 6	7.2%
Percentage of cycles for fertility preservation	0.0%	3.4%	0.0%	0 / 5	0 / 6	1.0%
Percentage of transfers using a gestational carrier	0.0%	5.3%	0 / 8	0 / 1	0 / 4	1.8%
Percentage of transfers using frozen embryos	93.5%	94.7%	8 / 8	1 / 1	4 / 4	94.7%
Percentage of transfers of at least one embryo with ICSI	79.0%	81.6%	7 / 8	1 / 1	1 / 4	78.8%
Percentage of transfers of at least one embryo with PGT	53.2%	60.5%	7 / 8	1 / 1	1 / 4	57.5%

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?	Yes	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	44%	Diminished ovarian reserve	27%
Endometriosis	5%	Egg or embryo banking	31%
Tubal factor	14%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	9%	Other, infertility	2%
Uterine factor	2%	Other, non-infertility	0%
PGT	1%	Unexplained	18%
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.

SRM SPOKANE SPOKANE VALLEY, WASHINGTON

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 Brenda S. Houmard, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	49	24	19	12	5
Percentage of intended retrievals resulting in live births	46.9%	29.2%	5 / 19	1 / 12	0 / 5
Percentage of intended retrievals resulting in singleton live births	32.7%	25.0%	5 / 19	1 / 12	0 / 5
Number of retrievals	47	23	18	8	2
Percentage of retrievals resulting in live births	48.9%	30.4%	5 / 18	1 / 8	0 / 2
Percentage of retrievals resulting in singleton live births	34.0%	26.1%	5 / 18	1 / 8	0 / 2
Number of transfers	72	33	17	5	2
Percentage of transfers resulting in live births	31.9%	21.2%	5 / 17	1 / 5	0 / 2
Percentage of transfers resulting in singleton live births	22.2%	18.2%	5 / 17	1 / 5	0 / 2
Number of intended retrievals per live birth	2.1	3.4	3.8	12.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	53.7%	5 / 13	3 / 9	1 / 6	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	53.7%	5 / 13	4 / 9	1 / 6	0 / 2
Percentage of new patients having live births after all intended retrievals	53.7%	5 / 13	5 / 9	1 / 6	0 / 2
Average number of intended retrievals per new patient	1.0	1.2	1.4	1.7	2.5
Average number of transfers per intended retrieval	1.5	1.6	0.9	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	11	8	9
Percentage of transfers resulting in live births		7 / 11	5 / 8	4 / 9
Percentage of transfers resulting in singleton live births		7 / 11	5 / 8	4 / 9

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	128	73	23	18	10	252
Percentage of cycles cancelled prior to retrieval or thaw	7.0%	16.4%	4.3%	4 / 18	2 / 10	11.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	10.9%	11.0%	0.0%	1 / 18	1 / 10	9.5%
Percentage of cycles for fertility preservation	3.9%	2.7%	4.3%	0 / 18	0 / 10	3.2%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 15	0 / 11	0 / 6	0.0%
Percentage of transfers using frozen embryos	59.0%	55.6%	5 / 15	4 / 11	3 / 6	53.5%
Percentage of transfers of at least one embryo with ICSI	74.4%	68.9%	15 / 15	8 / 11	3 / 6	74.2%
Percentage of transfers of at least one embryo with PGT	14.1%	17.8%	4 / 15	0 / 11	0 / 6	14.8%

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	25%	Diminished ovarian reserve	14%
Endometriosis	7%	Egg or embryo banking	19%
Tubal factor	13%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	10%	Other, infertility	17%
Uterine factor	1%	Other, non-infertility	6%
PGT	2%	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.

MADIGAN ARMY MEDICAL CENTER TACOMA, WASHINGTON

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 Ronald D. Beesley, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	63	16	25	14	0
Percentage of intended retrievals resulting in live births	54.0%	9 / 16	32.0%	2 / 14	
Percentage of intended retrievals resulting in singleton live births	34.9%	7 / 16	24.0%	1 / 14	
Number of retrievals	59	15	22	12	0
Percentage of retrievals resulting in live births	57.6%	9 / 15	36.4%	2 / 12	
Percentage of retrievals resulting in singleton live births	37.3%	7 / 15	27.3%	1 / 12	
Number of transfers	67	17	27	9	0
Percentage of transfers resulting in live births	50.7%	9 / 17	29.6%	2 / 9	
Percentage of transfers resulting in singleton live births	32.8%	7 / 17	22.2%	1 / 9	
Number of intended retrievals per live birth	1.9	1.8	3.1	7.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	61.4%	4 / 7	5 / 14	1 / 8	
Percentage of new patients having live births after 1 or 2 intended retrievals	68.2%	4 / 7	6 / 14	1 / 8	
Percentage of new patients having live births after all intended retrievals	68.2%	5 / 7	6 / 14	1 / 8	
Average number of intended retrievals per new patient	1.1	1.3	1.2	1.1	
Average number of transfers per intended retrieval	1.1	1.0	1.2	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	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	72	34	15	13	1	135
Percentage of cycles cancelled prior to retrieval or thaw	6.9%	8.8%	4 / 15	1 / 13	1 / 1	10.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.2%	5.9%	0 / 15	2 / 13	0 / 1	5.2%
Percentage of cycles for fertility preservation	1.4%	0.0%	1 / 15	0 / 13	0 / 1	1.5%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 10	0 / 10		0.0%
Percentage of transfers using frozen embryos	31.1%	41.4%	5 / 10	1 / 10		33.6%
Percentage of transfers of at least one embryo with ICSI	63.9%	51.7%	7 / 10	9 / 10		63.6%
Percentage of transfers of at least one embryo with PGT	0.0%	0.0%	0 / 10	0 / 10		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	35%	Diminished ovarian reserve	14%
Endometriosis	19%	Egg or embryo banking	3%
Tubal factor	24%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	8%	Other, infertility	5%
Uterine factor	7%	Other, non-infertility	0%
PGT	0%	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.

WEST VIRGINIA UNIVERSITY FERTILITY CENTER CHARLESTON, WEST VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	19	1	3	1	2
Percentage of intended retrievals resulting in live births	6 / 19	0 / 1	0 / 3	1 / 1	0 / 2
Percentage of intended retrievals resulting in singleton live births	6 / 19	0 / 1	0 / 3	1 / 1	0 / 2
Number of retrievals	19	1	3	1	2
Percentage of retrievals resulting in live births	6 / 19	0 / 1	0 / 3	1 / 1	0 / 2
Percentage of retrievals resulting in singleton live births	6 / 19	0 / 1	0 / 3	1 / 1	0 / 2
Number of transfers	17	1	1	1	2
Percentage of transfers resulting in live births	6 / 17	0 / 1	0 / 1	1 / 1	0 / 2
Percentage of transfers resulting in singleton live births	6 / 17	0 / 1	0 / 1	1 / 1	0 / 2
Number of intended retrievals per live birth	3.2			1.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 13	0 / 1	0 / 3	1 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 13	0 / 1	0 / 3	1 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	6 / 13	0 / 1	0 / 3	1 / 1	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	0.8	1.0	0.3	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	2	0	0	1
Percentage of transfers resulting in live births	0 / 2			1 / 1
Percentage of transfers resulting in singleton live births	0 / 2			1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	17	3	6	3	1	30
Percentage of cycles cancelled prior to retrieval or thaw	1 / 17	0 / 3	0 / 6	1 / 3	0 / 1	6.7%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0 / 17	0 / 3	0 / 6	0 / 3	0 / 1	0.0%
Percentage of cycles for fertility preservation	0 / 17	0 / 3	0 / 6	0 / 3	0 / 1	0.0%
Percentage of transfers using a gestational carrier	1 / 16	0 / 3	0 / 6	0 / 2	0 / 1	3.6%
Percentage of transfers using frozen embryos	3 / 16	1 / 3	0 / 6	0 / 2	0 / 1	14.3%
Percentage of transfers of at least one embryo with ICSI	16 / 16	3 / 3	6 / 6	2 / 2	1 / 1	100.0%
Percentage of transfers of at least one embryo with PGT	0 / 16	0 / 3	0 / 6	0 / 2	0 / 1	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	27%	Diminished ovarian reserve	40%
Endometriosis	0%	Egg or embryo banking	0%
Tubal factor	20%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	37%	Other, infertility	0%
Uterine factor	7%	Other, non-infertility	0%
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.

CABELL HUNTINGTON HOSPITAL CENTER FOR ADVANCED REPRODUCTIVE MEDICINE HUNTINGTON, WEST VIRGINIA

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	9	5	3	2	2
Percentage of intended retrievals resulting in live births	6 / 9	2 / 5	2 / 3	0 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	3 / 9	2 / 5	2 / 3	0 / 2	0 / 2
Number of retrievals	9	5	3	2	2
Percentage of retrievals resulting in live births	6 / 9	2 / 5	2 / 3	0 / 2	0 / 2
Percentage of retrievals resulting in singleton live births	3 / 9	2 / 5	2 / 3	0 / 2	0 / 2
Number of transfers	11	5	3	2	1
Percentage of transfers resulting in live births	6 / 11	2 / 5	2 / 3	0 / 2	0 / 1
Percentage of transfers resulting in singleton live births	3 / 11	2 / 5	2 / 3	0 / 2	0 / 1
Number of intended retrievals per live birth	1.5	2.5	1.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 9	2 / 5	1 / 1	0 / 1	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 9	2 / 5	1 / 1	0 / 1	0 / 1
Percentage of new patients having live births after all intended retrievals	6 / 9	2 / 5	1 / 1	0 / 1	0 / 1
Average number of intended retrievals per new patient	1.0	1.0	1.0	1.0	2.0
Average number of transfers per intended retrieval	1.2	1.0	1.0	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	3	0	1	1
Percentage of transfers resulting in live births	2 / 3		0 / 1	0 / 1
Percentage of transfers resulting in singleton live births	1 / 3		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	22	7	2	0	4	35
Percentage of cycles cancelled prior to retrieval or thaw	9.1%	1 / 7	0 / 2		0 / 4	8.6%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.5%	1 / 7	0 / 2		0 / 4	5.7%
Percentage of cycles for fertility preservation	0.0%	1 / 7	0 / 2		0 / 4	2.9%
Percentage of transfers using a gestational carrier	0 / 19	0 / 4	0 / 2		0 / 4	0.0%
Percentage of transfers using frozen embryos	3 / 19	1 / 4	2 / 2		2 / 4	27.6%
Percentage of transfers of at least one embryo with ICSI	16 / 19	2 / 4	1 / 2		0 / 4	65.5%
Percentage of transfers of at least one embryo with PGT	0 / 19	0 / 4	1 / 2		1 / 4	6.9%

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?	No	
SART member?	No	

Reason for Using ART^{a,f}

Male factor	17%	Diminished ovarian reserve	9%
Endometriosis	29%	Egg or embryo banking	3%
Tubal factor	26%	Recurrent pregnancy loss	0%
Ovulatory dysfunction	6%	Other, infertility	11%
Uterine factor	0%	Other, non-infertility	3%
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.

WEST VIRGINIA UNIVERSITY CENTER FOR REPRODUCTIVE MEDICINE MORGANTOWN, WEST VIRGINIA

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 Gary M. Horowitz, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	53	21	14	3	0
Percentage of intended retrievals resulting in live births	41.5%	28.6%	2 / 14	1 / 3	
Percentage of intended retrievals resulting in singleton live births	32.1%	28.6%	2 / 14	1 / 3	
Number of retrievals	51	19	12	2	0
Percentage of retrievals resulting in live births	43.1%	6 / 19	2 / 12	1 / 2	
Percentage of retrievals resulting in singleton live births	33.3%	6 / 19	2 / 12	1 / 2	
Number of transfers	54	19	9	1	0
Percentage of transfers resulting in live births	40.7%	6 / 19	2 / 9	1 / 1	
Percentage of transfers resulting in singleton live births	31.5%	6 / 19	2 / 9	1 / 1	
Number of intended retrievals per live birth	2.4	3.5	7.0	3.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	43.6%	3 / 12	1 / 8	1 / 3	
Percentage of new patients having live births after 1 or 2 intended retrievals	48.7%	4 / 12	2 / 8	1 / 3	
Percentage of new patients having live births after all intended retrievals	48.7%	4 / 12	2 / 8	1 / 3	
Average number of intended retrievals per new patient	1.1	1.2	1.3	1.0	
Average number of transfers per intended retrieval	1.1	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	0	2	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	112	39	25	6	2	184
Percentage of cycles cancelled prior to retrieval or thaw	3.6%	17.9%	8.0%	0 / 6	0 / 2	7.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.2%	10.3%	24.0%	2 / 6	2 / 2	16.8%
Percentage of cycles for fertility preservation	0.9%	2.6%	0.0%	0 / 6	0 / 2	1.1%
Percentage of transfers using a gestational carrier	0.0%	0.0%	0 / 12	0 / 2		0.0%
Percentage of transfers using frozen embryos	56.8%	65.0%	9 / 12	2 / 2		60.9%
Percentage of transfers of at least one embryo with ICSI	75.3%	75.0%	11 / 12	1 / 2		76.5%
Percentage of transfers of at least one embryo with PGT	7.4%	20.0%	3 / 12	1 / 2		12.2%

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	53%	Diminished ovarian reserve	17%
Endometriosis	11%	Egg or embryo banking	14%
Tubal factor	18%	Recurrent pregnancy loss	9%
Ovulatory dysfunction	18%	Other, infertility	42%
Uterine factor	4%	Other, non-infertility	3%
PGT	21%	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.

AURORA HEALTH CARE-AURORA FERTILITY SERVICES THE WOMEN'S CENTER AT AURORA BAYCARE MEDICAL CENTER GREEN BAY, WISCONSIN

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 Estil Y. Strawn, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	61	21	11	1	0
Percentage of intended retrievals resulting in live births	63.9%	33.3%	5 / 11	1 / 1	
Percentage of intended retrievals resulting in singleton live births	47.5%	28.6%	5 / 11	1 / 1	
Number of retrievals	54	19	9	1	0
Percentage of retrievals resulting in live births	72.2%	7 / 19	5 / 9	1 / 1	
Percentage of retrievals resulting in singleton live births	53.7%	6 / 19	5 / 9	1 / 1	
Number of transfers	64	14	8	1	0
Percentage of transfers resulting in live births	60.9%	7 / 14	5 / 8	1 / 1	
Percentage of transfers resulting in singleton live births	45.3%	6 / 14	5 / 8	1 / 1	
Number of intended retrievals per live birth	1.6	3.0	2.2	1.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	68.1%	7 / 15	2 / 5	1 / 1	
Percentage of new patients having live births after 1 or 2 intended retrievals	72.3%	7 / 15	2 / 5	1 / 1	
Percentage of new patients having live births after all intended retrievals	72.3%	7 / 15	2 / 5	1 / 1	
Average number of intended retrievals per new patient	1.1	1.2	1.0	1.0	
Average number of transfers per intended retrieval	1.1	0.6	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	8	1
Percentage of transfers resulting in live births	1 / 3		3 / 8	1 / 1
Percentage of transfers resulting in singleton live births	0 / 3		2 / 8	1 / 1

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	104	30	20	11	6	171
Percentage of cycles cancelled prior to retrieval or thaw	4.8%	6.7%	5.0%	3 / 11	1 / 6	7.0%
Percentage of cycles stopped between retrieval and transfer or banking ^e	9.6%	6.7%	5.0%	1 / 11	0 / 6	8.2%
Percentage of cycles for fertility preservation	0.0%	0.0%	0.0%	0 / 11	0 / 6	0.0%
Percentage of transfers using a gestational carrier	2.7%	0.0%	0 / 11	1 / 5	0 / 4	2.6%
Percentage of transfers using frozen embryos	53.3%	81.0%	10 / 11	4 / 5	4 / 4	64.7%
Percentage of transfers of at least one embryo with ICSI	96.0%	76.2%	10 / 11	4 / 5	3 / 4	90.5%
Percentage of transfers of at least one embryo with PGT	16.0%	28.6%	6 / 11	1 / 5	0 / 4	21.6%

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	73%	Diminished ovarian reserve	19%
Endometriosis	5%	Egg or embryo banking	20%
Tubal factor	10%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	25%	Other, infertility	32%
Uterine factor	5%	Other, non-infertility	1%
PGT	5%	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.

FROEDTERT & MEDICAL COLLEGE OF WISCONSIN REPRODUCTIVE MEDICINE CENTER MENOMONEE FALLS, WISCONSIN

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	124	68	52	4	6
Percentage of intended retrievals resulting in live births	57.3%	29.4%	26.9%	0 / 4	0 / 6
Percentage of intended retrievals resulting in singleton live births	46.8%	27.9%	23.1%	0 / 4	0 / 6
Number of retrievals	122	64	47	3	5
Percentage of retrievals resulting in live births	58.2%	31.3%	29.8%	0 / 3	0 / 5
Percentage of retrievals resulting in singleton live births	47.5%	29.7%	25.5%	0 / 3	0 / 5
Number of transfers	162	79	39	3	2
Percentage of transfers resulting in live births	43.8%	25.3%	35.9%	0 / 3	0 / 2
Percentage of transfers resulting in singleton live births	35.8%	24.1%	30.8%	0 / 3	0 / 2
Number of intended retrievals per live birth	1.7	3.4	3.7		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	60.9%	25.7%	14.3%	0 / 2	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	66.3%	34.3%	33.3%	0 / 2	0 / 2
Percentage of new patients having live births after all intended retrievals	66.3%	34.3%	38.1%	0 / 2	0 / 2
Average number of intended retrievals per new patient	1.1	1.4	1.8	2.0	1.5
Average number of transfers per intended retrieval	1.3	1.1	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	5	4	21	14
Percentage of transfers resulting in live births	2 / 5	1 / 4	33.3%	7 / 14
Percentage of transfers resulting in singleton live births	1 / 5	1 / 4	23.8%	6 / 14

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	298	153	81	29	26	587
Percentage of cycles cancelled prior to retrieval or thaw	6.4%	5.2%	7.4%	0.0%	19.2%	6.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	15.4%	12.4%	8.6%	10.3%	7.7%	13.1%
Percentage of cycles for fertility preservation	1.3%	0.0%	2.5%	0.0%	0.0%	1.0%
Percentage of transfers using a gestational carrier	1.4%	2.7%	0.0%	4.8%	0 / 16	1.7%
Percentage of transfers using frozen embryos	67.7%	66.4%	60.8%	66.7%	11 / 16	66.5%
Percentage of transfers of at least one embryo with ICSI	89.5%	88.5%	94.1%	90.5%	14 / 16	89.8%
Percentage of transfers of at least one embryo with PGT	5.9%	13.3%	13.7%	9.5%	0 / 16	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	45%	Diminished ovarian reserve	20%
Endometriosis	5%	Egg or embryo banking	9%
Tubal factor	14%	Recurrent pregnancy loss	2%
Ovulatory dysfunction	16%	Other, infertility	6%
Uterine factor	1%	Other, non-infertility	2%
PGT	3%	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.

UNIVERSITY OF WISCONSIN-GENERATIONS FERTILITY CARE MIDDLETON, WISCONSIN

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Success Rates for ART Intended Retrievals Among Patients Using Their Own Eggs^{a,b,c} Data verified by Aleksandar Stanic-Kostic, MD, PhD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	72	30	21	2	2
Percentage of intended retrievals resulting in live births	52.8%	56.7%	23.8%	1 / 2	0 / 2
Percentage of intended retrievals resulting in singleton live births	44.4%	43.3%	9.5%	1 / 2	0 / 2
Number of retrievals	67	26	15	2	2
Percentage of retrievals resulting in live births	56.7%	65.4%	5 / 15	1 / 2	0 / 2
Percentage of retrievals resulting in singleton live births	47.8%	50.0%	2 / 15	1 / 2	0 / 2
Number of transfers	81	34	14	2	0
Percentage of transfers resulting in live births	46.9%	50.0%	5 / 14	1 / 2	
Percentage of transfers resulting in singleton live births	39.5%	38.2%	2 / 14	1 / 2	
Number of intended retrievals per live birth	1.9	1.8	4.2	2.0	
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	51.8%	40.9%	3 / 13	1 / 2	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	58.9%	63.6%	3 / 13	1 / 2	0 / 1
Percentage of new patients having live births after all intended retrievals	58.9%	63.6%	3 / 13	1 / 2	0 / 1
Average number of intended retrievals per new patient	1.1	1.2	1.1	1.0	2.0
Average number of transfers per intended retrieval	1.1	1.1	0.7	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	0	11	7	0
Percentage of transfers resulting in live births		3 / 11	3 / 7	
Percentage of transfers resulting in singleton live births		3 / 11	3 / 7	

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	136	66	26	7	6	241
Percentage of cycles cancelled prior to retrieval or thaw	8.1%	6.1%	19.2%	2 / 7	0 / 6	9.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	14.0%	6.1%	0.0%	0 / 7	0 / 6	9.5%
Percentage of cycles for fertility preservation	3.7%	7.6%	0.0%	0 / 7	0 / 6	4.1%
Percentage of transfers using a gestational carrier	0.0%	2.0%	0.0%	0 / 5	0 / 5	0.6%
Percentage of transfers using frozen embryos	44.0%	54.0%	40.0%	4 / 5	2 / 5	47.2%
Percentage of transfers of at least one embryo with ICSI	70.0%	68.0%	65.0%	2 / 5	4 / 5	68.3%
Percentage of transfers of at least one embryo with PGT	3.0%	10.0%	5.0%	0 / 5	0 / 5	5.0%

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?	No	
SART member?	Yes	

Reason for Using ART^{a,f}

Male factor	39%	Diminished ovarian reserve	19%
Endometriosis	8%	Egg or embryo banking	9%
Tubal factor	11%	Recurrent pregnancy loss	1%
Ovulatory dysfunction	17%	Other, infertility	7%
Uterine factor	3%	Other, non-infertility	1%
PGT	5%	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.

WISCONSIN FERTILITY INSTITUTE MIDDLETON, WISCONSIN

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

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	61	26	18	2	7
Percentage of intended retrievals resulting in live births	54.1%	38.5%	4 / 18	0 / 2	0 / 7
Percentage of intended retrievals resulting in singleton live births	41.0%	30.8%	4 / 18	0 / 2	0 / 7
Number of retrievals	53	20	16	2	4
Percentage of retrievals resulting in live births	62.3%	50.0%	4 / 16	0 / 2	0 / 4
Percentage of retrievals resulting in singleton live births	47.2%	40.0%	4 / 16	0 / 2	0 / 4
Number of transfers	86	24	20	2	5
Percentage of transfers resulting in live births	38.4%	41.7%	20.0%	0 / 2	0 / 5
Percentage of transfers resulting in singleton live births	29.1%	33.3%	20.0%	0 / 2	0 / 5
Number of intended retrievals per live birth	1.8	2.6	4.5		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	54.5%	8 / 17	2 / 8		0 / 3
Percentage of new patients having live births after 1 or 2 intended retrievals	56.8%	8 / 17	3 / 8		0 / 3
Percentage of new patients having live births after all intended retrievals	56.8%	9 / 17	3 / 8		0 / 3
Average number of intended retrievals per new patient	1.1	1.4	1.6		1.0
Average number of transfers per intended retrieval	1.5	1.0	1.0		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	29	21
Percentage of transfers resulting in live births			31.0%	23.8%
Percentage of transfers resulting in singleton live births			27.6%	14.3%

Characteristics of ART Cycles^{a,b}

	Patient Age					Total
	<35	35-37	38-40	41-42	≥43	
Total number of cycles	180	88	63	27	23	381
Percentage of cycles cancelled prior to retrieval or thaw	7.2%	17.0%	17.5%	18.5%	8.7%	12.1%
Percentage of cycles stopped between retrieval and transfer or banking ^e	0.6%	0.0%	1.6%	0.0%	4.3%	0.8%
Percentage of cycles for fertility preservation	0.6%	1.1%	1.6%	0.0%	0.0%	0.8%
Percentage of transfers using a gestational carrier	4.4%	6.5%	15.0%	0 / 14	4 / 15	7.9%
Percentage of transfers using frozen embryos	96.5%	95.7%	97.5%	11 / 14	15 / 15	95.6%
Percentage of transfers of at least one embryo with ICSI	84.1%	78.3%	50.0%	11 / 14	7 / 15	74.1%
Percentage of transfers of at least one embryo with PGT	20.4%	28.3%	7.5%	1 / 14	0 / 15	17.5%

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	34%	Diminished ovarian reserve	38%
Endometriosis	1%	Egg or embryo banking	29%
Tubal factor	3%	Recurrent pregnancy loss	<1%
Ovulatory dysfunction	3%	Other, infertility	4%
Uterine factor	2%	Other, non-infertility	2%
PGT	2%	Unexplained	15%
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.

REPRODUCTIVE SPECIALTY CENTER MILWAUKEE, WISCONSIN

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 Grace M. Janik, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	9	5	6	1	2
Percentage of intended retrievals resulting in live births	6 / 9	1 / 5	1 / 6	0 / 1	0 / 2
Percentage of intended retrievals resulting in singleton live births	4 / 9	1 / 5	1 / 6	0 / 1	0 / 2
Number of retrievals	9	4	6	1	2
Percentage of retrievals resulting in live births	6 / 9	1 / 4	1 / 6	0 / 1	0 / 2
Percentage of retrievals resulting in singleton live births	4 / 9	1 / 4	1 / 6	0 / 1	0 / 2
Number of transfers	14	5	6	1	3
Percentage of transfers resulting in live births	6 / 14	1 / 5	1 / 6	0 / 1	0 / 3
Percentage of transfers resulting in singleton live births	4 / 14	1 / 5	1 / 6	0 / 1	0 / 3
Number of intended retrievals per live birth	1.5	5.0	6.0		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	6 / 9	1 / 5	1 / 4	0 / 1	0 / 2
Percentage of new patients having live births after 1 or 2 intended retrievals	6 / 9	1 / 5	1 / 4	0 / 1	0 / 2
Percentage of new patients having live births after all intended retrievals	6 / 9	1 / 5	1 / 4	0 / 1	0 / 2
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	1.6	1.0	1.0	1.0	1.5

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	0	1
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	16	11	10	3	0	40
Percentage of cycles cancelled prior to retrieval or thaw	1 / 16	1 / 11	1 / 10	0 / 3		7.5%
Percentage of cycles stopped between retrieval and transfer or banking ^e	1 / 16	0 / 11	1 / 10	0 / 3		5.0%
Percentage of cycles for fertility preservation	1 / 16	0 / 11	0 / 10	0 / 3		2.5%
Percentage of transfers using a gestational carrier	0 / 13	0 / 10	1 / 8	0 / 3		2.9%
Percentage of transfers using frozen embryos	4 / 13	2 / 10	5 / 8	0 / 3		32.4%
Percentage of transfers of at least one embryo with ICSI	7 / 13	6 / 10	1 / 8	0 / 3		41.2%
Percentage of transfers of at least one embryo with PGT	0 / 13	0 / 10	0 / 8	0 / 3		0.0%

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	45%	Diminished ovarian reserve	13%
Endometriosis	23%	Egg or embryo banking	3%
Tubal factor	5%	Recurrent pregnancy loss	3%
Ovulatory dysfunction	8%	Other, infertility	5%
Uterine factor	5%	Other, non-infertility	0%
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.

**GUNDERSEN FERTILITY CENTER
ONALASKA, WISCONSIN**

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.

AURORA HEALTH CARE-AURORA FERTILITY SERVICES, WEST ALLIS WEST ALLIS, WISCONSIN

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 Estil Y. Strawn, MD

	Patient Age				
	<35	35-37	38-40	41-42	≥43
All patients (with or without prior ART cycles)					
Number of intended retrievals	57	35	17	15	1
Percentage of intended retrievals resulting in live births	56.1%	37.1%	4 / 17	0 / 15	0 / 1
Percentage of intended retrievals resulting in singleton live births	50.9%	25.7%	3 / 17	0 / 15	0 / 1
Number of retrievals	53	34	14	10	1
Percentage of retrievals resulting in live births	60.4%	38.2%	4 / 14	0 / 10	0 / 1
Percentage of retrievals resulting in singleton live births	54.7%	26.5%	3 / 14	0 / 10	0 / 1
Number of transfers	47	21	6	0	0
Percentage of transfers resulting in live births	68.1%	61.9%	4 / 6		
Percentage of transfers resulting in singleton live births	61.7%	42.9%	3 / 6		
Number of intended retrievals per live birth	1.8	2.7	4.3		
New patients (with no prior ART cycles)					
Percentage of new patients having live births after 1 intended retrieval	65.0%	30.4%	3 / 15	0 / 8	0 / 1
Percentage of new patients having live births after 1 or 2 intended retrievals	65.0%	39.1%	3 / 15	0 / 8	0 / 1
Percentage of new patients having live births after all intended retrievals	65.0%	39.1%	3 / 15	0 / 8	0 / 1
Average number of intended retrievals per new patient	1.1	1.3	1.1	1.3	1.0
Average number of transfers per intended retrieval	0.8	0.6	0.3	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	1	0	6	0
Percentage of transfers resulting in live births	1 / 1		3 / 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	169	53	54	13	2	291
Percentage of cycles cancelled prior to retrieval or thaw	10.7%	20.8%	16.7%	1 / 13	0 / 2	13.4%
Percentage of cycles stopped between retrieval and transfer or banking ^e	4.7%	5.7%	14.8%	5 / 13	1 / 2	8.6%
Percentage of cycles for fertility preservation	0.6%	1.9%	1.9%	0 / 13	0 / 2	1.0%
Percentage of transfers using a gestational carrier	2.6%	0.0%	0.0%	0 / 5	0 / 1	1.6%
Percentage of transfers using frozen embryos	97.4%	95.8%	95.0%	5 / 5	1 / 1	96.8%
Percentage of transfers of at least one embryo with ICSI	94.7%	91.7%	95.0%	5 / 5	1 / 1	94.4%
Percentage of transfers of at least one embryo with PGT	80.3%	87.5%	95.0%	5 / 5	1 / 1	84.9%

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	66%	Diminished ovarian reserve	32%
Endometriosis	8%	Egg or embryo banking	45%
Tubal factor	15%	Recurrent pregnancy loss	5%
Ovulatory dysfunction	7%	Other, infertility	88%
Uterine factor	13%	Other, non-infertility	0%
PGT	84%	Unexplained	0%
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.