Figures from the 2014 Assisted Reproductive Technology National Summary Report
Locations of ART Clinics in the United States and Puerto Rico, 2014

Number of ART clinics in the United States in 2014 ................................................................. 498
Number of ART clinics that submitted data in 2014 ................................................................. 458
Total number of ART cycles started in 2014 at clinics reporting data ...................................... 208,604*
Number of live-birth deliveries resulting from ART cycles started in 2014 ............................... 57,323
Number of infants born as a result of ART cycles started in 2014 ........................................... 70,354

* Total includes 35,406 cycles with the intent to freeze all eggs or embryos. Live-birth deliveries and infants born are based on remaining 173,198 cycles with intent to transfer at least one egg or embryo. This includes 3,596 cycles with intent to fertilize previously frozen eggs and transfer resulting embryos. This does not include 26 cycles evaluating a new treatment procedure.
Types of ART Cycles—United States, * 2014

- Fresh nondonor embryo: 44.5% (92,862 cycles)
- Frozen nondonor embryo: 27.0% (56,259 cycles)
- Egg/embryo banking: 17.0% (35,406 cycles)
- Frozen donor embryo: 5.7% (11,974 cycles)
- Fresh donor: 4.1% (8,507 cycles)
- Frozen egg: 1.7% (3,596 cycles)
- New treatment procedure: <0.1% (26 cycles)

* Total does not equal 100% due to rounding.
ART Use by Age Group—United States, *† 2014

- Age: <35 37.6%
- Age: 35–37 20.4%
- Age: 38–40 19.1%
- Age: 41–42 10.2%
- Age: 43–44 7.0%
- Age: >44 5.8%

* Based on 208,604 cycles.
† Total does not equal 100% due to rounding.
Types of ART Cycles by Age Group—United States,* 2014

<table>
<thead>
<tr>
<th>Age (years)</th>
<th>Fresh nondonor</th>
<th>Frozen nondonor</th>
<th>Fresh donor</th>
<th>Frozen donor</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;35</td>
<td>96% (38)</td>
<td>4% (58)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>35–37</td>
<td>95% (39)</td>
<td>5% (56)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>38–40</td>
<td>90% (33)</td>
<td>10% (57)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>41–42†</td>
<td>81% (24)</td>
<td>18% (57)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>43–44</td>
<td>65% (17)</td>
<td>35% (48)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>&gt;44†</td>
<td>68% (44)</td>
<td>31% (22)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Percentages of ART cycles that used fresh or frozen embryos from nondonor or donor eggs are in parentheses.
† Totals do not equal 100% due to rounding.
Percentages of ART Cycles That Resulted in Live Births, by Type of ART and Clinic Size—United States, 2014

Clinic Size (number of ART cycles performed in 2014)
- Fresh nondonor
- Frozen nondonor
- Fresh donor
- Frozen donor

<table>
<thead>
<tr>
<th>Clinic Size</th>
<th>Fresh nondonor</th>
<th>Frozen nondonor</th>
<th>Fresh donor</th>
<th>Frozen donor</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;97</td>
<td>28%</td>
<td>33%</td>
<td>37%</td>
<td>46%</td>
</tr>
<tr>
<td>97–202</td>
<td>29%</td>
<td>37%</td>
<td>37%</td>
<td>50%</td>
</tr>
<tr>
<td>203–434</td>
<td>28%</td>
<td>40%</td>
<td>40%</td>
<td>47%</td>
</tr>
<tr>
<td>&gt;434</td>
<td>26%</td>
<td>40%</td>
<td>39%</td>
<td>49%</td>
</tr>
</tbody>
</table>

Percentages of ART cycles that resulted in live births vary by clinic size and type of ART.
Outcomes of ART Cycles Using Fresh Nondonor Eggs or Embryos, by Stage, 2014

- 92,862 cycles started
- 83,114 retrievals
- 67,070 transfers
- 30,647 pregnancies
- 25,016 live-birth deliveries
Reasons ART Cycles Using Fresh Nondonor Eggs or Embryos Were Canceled, *† 2014

- No or not enough egg production: 82.4%
- Patient withdrawal for other reasons: 11.6%
- Over response to ovarian stimulation medication: 4.9%
- Concurrent illness: 1.0%

* Based on 9,748 ART cycles.
† Total does not equal 100% due to rounding.

- Pregnanacies: 33.0%
- Live births: 26.9%
- Single-infant live births: 20.4%

<table>
<thead>
<tr>
<th>Category</th>
<th>Cycles</th>
<th>Transfers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pregnancies</td>
<td>33.0%</td>
<td>45.7%</td>
</tr>
<tr>
<td>Live births</td>
<td>26.9%</td>
<td>37.3%</td>
</tr>
<tr>
<td>Single-infant live births</td>
<td>20.4%</td>
<td>28.3%</td>
</tr>
</tbody>
</table>
Outcomes of ART Cycles Using Fresh Nondonor Eggs or Embryos, 2014

- No pregnancy: 66.4%
- Ectopic pregnancy: 0.6%
- Single-fetus pregnancy: 22.5%
- Multiple-fetus pregnancy: 8.3%
- Not able to determine number of fetuses: 2.2%
- Clinical pregnancy: 33.0%
Outcomes of Pregnancies That Resulted from ART Cycles Using Fresh Nondonor Eggs or Embryos,*† 2014

Single-infant birth 61.8%
Multiple-infant birth 19.8%
Total live births 81.6%
Stillbirth 0.6%
Induced abortion 0.9%
Miscarriage 16.2%
Unknown 0.6%

* Maternal deaths prior to birth are not displayed due to small number of cycles.
† Total does not equal 100% due to rounding.
Distribution of Multiple-Fetus Pregnancies and Multiple-Infant Live Births
Among ART Cycles Using Fresh Nondonor Eggs or Embryos, 2014

A. 30,647 pregnancies
- Single fetuses: 68.1%
- Twins: 23.7%
- Triplets or more: 1.5%
- Not able to determine number of fetuses: 6.7%

B. 25,016 live births*
- Single infants: 75.7%
- Twins: 23.3%
- Triplets or more: 0.9%

* Total does not equal 100% due to rounding.
Percentages of Preterm Infants or Infants with Low Birth Weight from ART Cycles Using Fresh Nondonor Eggs or Embryos, by Number of Infants Born, 2014

<table>
<thead>
<tr>
<th>Number of Infants Born</th>
<th>Preterm Infants</th>
<th>Low Birth Weight Infants</th>
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</thead>
<tbody>
<tr>
<td>Single infants from single-fetus pregnancies</td>
<td>10.9</td>
<td>9.0</td>
</tr>
<tr>
<td>Single infants from multiple-fetus pregnancies</td>
<td>16.8</td>
<td>14.9</td>
</tr>
<tr>
<td>Twins</td>
<td>56.8</td>
<td>55.4</td>
</tr>
<tr>
<td>Triplets or more</td>
<td>98.7</td>
<td>93.7</td>
</tr>
</tbody>
</table>

Percent

National Center for Chronic Disease Prevention and Health Promotion
Division of Reproductive Health
Age Distribution of Women Who Had ART Cycles Using Fresh Nondonor Eggs or Embryos, 2014

- Mean
- Median

National Center for Chronic Disease Prevention and Health Promotion
Division of Reproductive Health

* For consistency, all percentages are based on cycles started.
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos That Resulted in Pregnancies, Live Births, and Single-Infant Live Births Among Women Aged 40 or Older,* 2014

* For consistency, all percentages are based on cycles started.
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos That Resulted in Miscarriage, by Age of Woman, 2014
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos, by Type of Infertility Diagnosis,* 2014

- Tubal factor: 14.2%
- Ovulatory dysfunction: 13.7%
- Diminished ovarian reserve: 30.8%
- Endometriosis: 9.3%
- Uterine factor: 5.5%
- Male factor: 35.1%
- Other factor: 12.4%
- Unknown factor: 14.1%
- Multiple factors, female only: 11.2%
- Multiple factors, female + male: 17.9%

* Total percentages are greater than 100% because more than one diagnosis can be reported for each cycle.
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, by Type of Infertility Diagnosis, 2014

<table>
<thead>
<tr>
<th>Diagnosis</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tubal factor</td>
<td>27.1</td>
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<tr>
<td>Ovulatory dysfunction</td>
<td>32.9</td>
</tr>
<tr>
<td>Diminished ovarian reserve</td>
<td>29.0</td>
</tr>
<tr>
<td>Endometriosis</td>
<td>29.0</td>
</tr>
<tr>
<td>Uterine factor</td>
<td>30.5</td>
</tr>
<tr>
<td>Male factor</td>
<td>21.8</td>
</tr>
<tr>
<td>Other factor</td>
<td>32.3</td>
</tr>
<tr>
<td>Unknown factor</td>
<td>18.7</td>
</tr>
<tr>
<td>Multiple factors, female only</td>
<td>24.9</td>
</tr>
<tr>
<td>Multiple factors, female + male</td>
<td></td>
</tr>
</tbody>
</table>
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, by Age Group and Number of Previous Live Births, 2014

- **<35 years**:
  - No previous live births: 36%
  - 1 previous live birth: 40%
  - 2 or more previous live births: 39%

- **35–37 years**:
  - No previous live births: 29%
  - 1 previous live birth: 32%
  - 2 or more previous live births: 33%

- **38–40 years**:
  - No previous live births: 18%
  - 1 previous live birth: 22%
  - 2 or more previous live births: 23%

- **41–42 years**:
  - No previous live births: 9%
  - 1 previous live birth: 11%
  - 2 or more previous live births: 9%

- **43–44 years**:
  - No previous live births: 3%
  - 1 previous live birth: 4%
  - 2 or more previous live births: 5%

- **>44 years**:
  - No previous live births: 1%
  - 1 previous live birth: 2%
  - 2 or more previous live births: 1%
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, by Age Group and History of Miscarriage, Among Women with No Previous Births,* 2014

<table>
<thead>
<tr>
<th>Age (years)</th>
<th>No previous pregnancies</th>
<th>1 or more previous miscarriages</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;35</td>
<td>36.9</td>
<td>34.7</td>
</tr>
<tr>
<td>35–37</td>
<td>29.1</td>
<td>28.3</td>
</tr>
<tr>
<td>38–40</td>
<td>18.8</td>
<td>17.6</td>
</tr>
<tr>
<td>41–42</td>
<td>9.2</td>
<td>9.5</td>
</tr>
<tr>
<td>43–44</td>
<td>3.1</td>
<td>3.5</td>
</tr>
<tr>
<td>&gt;44</td>
<td>1.1</td>
<td>1.0</td>
</tr>
</tbody>
</table>

* Women reporting only previous ectopic pregnancies or pregnancies that ended in induced abortion are not included.
Percentages of ART Cycles Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, by Age Group and Number of Previous ART Cycles, Among Women with No Previous Live Births, 2014

<table>
<thead>
<tr>
<th>Age (years)</th>
<th>No previous cycles</th>
<th>1 previous cycle</th>
<th>2 previous cycles</th>
<th>3 or more previous cycles</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;35</td>
<td>39</td>
<td>31</td>
<td>30</td>
<td>26</td>
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<td>35–37</td>
<td>32</td>
<td>26</td>
<td>26</td>
<td>22</td>
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<tr>
<td>38–40</td>
<td>20</td>
<td>17</td>
<td>16</td>
<td>14</td>
</tr>
<tr>
<td>41–42</td>
<td>10</td>
<td>10</td>
<td>8</td>
<td>7</td>
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<td>43–44</td>
<td>3</td>
<td>5</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>&gt;44</td>
<td>2</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>
Percentages of Retrievals Using Fresh Nondonor Eggs or Embryos That Used ICSI, 2014

<table>
<thead>
<tr>
<th>Age (years)</th>
<th>ICSI, with male factor</th>
<th>ICSI, no male factor</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;35</td>
<td>94.9</td>
<td>66.8</td>
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<tr>
<td>35–37</td>
<td>93.5</td>
<td>67.5</td>
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<tr>
<td>38–40</td>
<td>93.2</td>
<td>69.0</td>
</tr>
<tr>
<td>41–42</td>
<td>92.5</td>
<td>70.9</td>
</tr>
<tr>
<td>43–44</td>
<td>90.2</td>
<td>73.9</td>
</tr>
<tr>
<td>&gt;44</td>
<td>88.8</td>
<td>77.6</td>
</tr>
</tbody>
</table>
Percentages of Fresh Nondonor Retrievals That Resulted in Live Births Among Patients with or Without Diagnosed Male Factor Infertility, by Age Group and Use of ICSI,* 2014

* Cycles using donor sperm and cycles using GIFT or ZIFT are excluded.
Numbers of Embryos Transferred Among All Transfers Using Fresh Nondonor Eggs or Embryos,* 2014

- One: 28.8%
- Two: 54.1%
- Three: 12.4%
- Four: 3.2%
- Five: 1.1%
- Six: 0.2%
- Seven or more: 0.1%
- Zero or unknown: <0.1%

* Total does not equal 100% due to rounding.
Percentages of Embryos Transferred That Implanted Using Fresh Nondonor Eggs or Embryos, by Age Group, 2014

<table>
<thead>
<tr>
<th>Age (years)</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;35</td>
<td>41.1</td>
</tr>
<tr>
<td>35–37</td>
<td>32.3</td>
</tr>
<tr>
<td>38–40</td>
<td>21.1</td>
</tr>
<tr>
<td>41–42</td>
<td>10.8</td>
</tr>
<tr>
<td>43–44</td>
<td>5.0</td>
</tr>
<tr>
<td>&gt;44</td>
<td>2.3</td>
</tr>
</tbody>
</table>
Percentages of Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births of Single, Term, and Normal Birth Weight Infants, by Number of Embryos Transferred, 2014

- 30.5% for 1 embryo transferred
- 23.1% for 2 embryos transferred
- 16.0% for 3 embryos transferred
- 11.7% for 4+ embryos transferred
Percentages of Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births and Distribution of Number of Infants Born, by Number of Embryos Transferred,* 2014

* Percentages of transfers resulting in live births are shown on top of each bar graph. Percentages of live births that were single infants, twins, and triplets or more are in parentheses.
† Totals do not equal 100% due to rounding.
Percentages of Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births and Distribution of Number of Infants Born Among Good-Prognosis Women, by Number of Embryos Transferred, * 2014

* Percentages of transfers resulting in live births are shown on top of each bar graph. Percentages of live births that were single infants, twins, and triplets or more are in parentheses.

† Totals do not equal 100% due to rounding.
Day of Embryo Transfer* Among All ART Transfers Using Fresh Nondonor Eggs or Embryos, † 2014

Day 1: 0.1%
Day 2: 3.6%
Day 3: 35.8%
Day 4: 1.5%
Day 5: 54.3%
Day 6: 4.7%

* Number of days following egg retrieval.
† Cycles using GIFT or ZIFT are excluded. Missing or implausible values for day of embryo transfer (that is, 0 or greater than 6) are not included.
Percentages of Day 3 and Day 5 Embryo Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, by Age Group,* 2014

* Cycles using GIFT or ZIFT are excluded. Embryo transfers performed on days 1, 2, 4, and 6 are not included because each of these accounted for a small proportion of procedures.
Numbers of Embryos Transferred on Day 3 and Day 5 Among All Transfers Using Fresh Nondonor Eggs or Embryos,* 2014

Day 3

- One: 18.5%
- Two: 50.5%
- Three: 21.4%
- Four or more: 9.6%

Day 5

- One: 33.6%
- Two: 58.3%
- Three: 6.9%
- Four or more: 1.2%

* Cycles using GIFT or ZIFT are excluded. Embryo transfers performed on days 1, 2, 4, and 6 are not included because each of these accounted for a small proportion of procedures.
Distribution of Number of Infants Born Among Day 3 and Day 5 Embryo Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births,* 2014

Day 3

- Single infants: 77.8%
- Twins: 21.1%
- Triplets or more: 1.1%

Total multiple-infant live births: 22.2%

A. 6,242 live births

Day 5

- Single infants: 74.4%
- Twins: 24.7%
- Triplets or more: 0.9%

Total multiple-infant live births: 25.6%

B. 16,531 live births

* Cycles using GIFT or ZIFT are excluded. Embryo transfers performed on days 1, 2, 4, and 6 are not included because each of these accounted for a small proportion of procedures.
Percentages of Day 5 Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births and Distribution of Number of Infants Born Among Good-Prognosis Women, by Number of Embryos Transferred, * 2014

* Percentages of transfers resulting in live births are shown on top for each bar graph. Percentages of live births that were single infants, twins, and triplets or more are in parentheses. Cycles using GIFT or ZIFT are excluded.
† Totals do not equal 100% due to rounding.
Percentages of Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births Among ART Cycles That Used Gestational Carriers and Those That Did Not, by Age Group,* 2014

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Used a gestational carrier</th>
<th>Did not use a gestational carrier</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;35</td>
<td>54.7</td>
<td>47.5</td>
</tr>
<tr>
<td>35–37</td>
<td>46.5</td>
<td>39.6</td>
</tr>
<tr>
<td>38–40</td>
<td>32.3</td>
<td>28.0</td>
</tr>
<tr>
<td>41–42</td>
<td>26.4</td>
<td>15.6</td>
</tr>
<tr>
<td>43–44†</td>
<td>7.0</td>
<td>7.1</td>
</tr>
<tr>
<td>&gt;44</td>
<td>3.0</td>
<td>3.0</td>
</tr>
</tbody>
</table>

* Age groups reflect the age of the ART patient, not the age of the gestational carrier.
† There were no transfers resulting in live births among patients aged 43–44 who used gestational carriers.
Percentages of Embryos Transferred That Implanted Using Frozen Nondonor Embryos, by Age Group, 2014

- <35: 43.7%
- 35–37: 40.8%
- 38–40: 35.2%
- 41–42: 28.4%
- 43–44: 19.9%
- >44: 12.9%

<table>
<thead>
<tr>
<th></th>
<th>Frozen nondonor</th>
<th>Fresh nondonor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pregnancies</td>
<td>52.8</td>
<td>45.7</td>
</tr>
<tr>
<td>Live births</td>
<td>42.4</td>
<td>37.3</td>
</tr>
<tr>
<td>Single-infant live births</td>
<td>34.4</td>
<td>28.3</td>
</tr>
</tbody>
</table>
Distribution of Multiple-Fetus Pregnancies and Multiple-Infant Live Births Among ART Cycles Using Frozen Nondonor Embryos, 2014

A. 27,757 pregnancies
- Single fetuses: 72.2%
- Twins: 18.5%
- Triplets or more: 0.9%
- Not able to determine number of fetuses: 8.4%

B. 22,267 live births
- Single infants: 81.1%
- Twins: 18.4%
- Triplets or more: 0.5%
Percentages of Transfers Using Fresh Embryos from Donor or Nondonor Eggs That Resulted in Live Births, by Age of Woman, 2014

- Percentages of transfers using fresh embryos from donor eggs.
- Percentages of transfers using fresh embryos from nondonor eggs.

Age categories include: <30, 30, 32, 34, 36, 38, 40, 42, 44, 46, >47 years.
Distribution of Multiple-Fetus Pregnancies and Multiple-Infant Live Births Among ART Cycles Using Fresh Embryos from Donor Eggs, 2014

A. 4,849 pregnancies*
- Twins: 30.3%
- Single fetuses: 63.3%
- Triplets or more: 0.8%
- Not able to determine number of fetuses: 5.5%

B. 4,125 live births*
- Twins: 30.1%
- Single infants: 69.6%
- Triplets or more: 0.4%

* Totals do not equal 100% due to rounding.

- Pregnancies: 51.7% (Frozen donor), 66.8% (Fresh donor)
- Live births: 41.5% (Frozen donor), 56.9% (Fresh donor)
- Single-infant live births: 32.9% (Frozen donor), 39.5% (Fresh donor)

![Graph showing numbers of ART cycles, live-birth deliveries, and infants born from 2005 to 2014.](image_url)
Numbers of ART Cycles Performed for Banking All Fresh Nondonor Eggs or Embryos, 2005–2014
Numbers of ART Cycles Using Donor Eggs or Embryo, 2005–2014
Numbers and Percentages of Transfers Using Gestational Carriers, 2005–2014


Number and Percent trends from 2005 to 2014.
Percentages of Retrievals Using Fresh Nondonor or Donor Eggs or Embryos That Used ICSI, 2005–2014

- Overall
- Male factor
- No male factor

*Through 2006, data for women older than age 42 were combined. Starting in 2007, data for women older than age 42 were reported as women aged 43–44 and women older than age 44.
Percentages of Fresh Nondonor Transfers of One, Two, Three, or Four or More Embryos, 2005–2014

<table>
<thead>
<tr>
<th>Year</th>
<th>Percent</th>
<th>One</th>
<th>Two</th>
<th>Three</th>
<th>Four or more</th>
</tr>
</thead>
<tbody>
<tr>
<td>2005*</td>
<td>17.9</td>
<td>29.5</td>
<td>43.4</td>
<td>9.3</td>
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<tr>
<td>2006*</td>
<td>15.8</td>
<td>27.6</td>
<td>46.0</td>
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<tr>
<td>2007*</td>
<td>14.4</td>
<td>26.0</td>
<td>48.1</td>
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<td>23.4</td>
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<td>2010</td>
<td>10.4</td>
<td>21.3</td>
<td>52.8</td>
<td>15.5</td>
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<td>2011</td>
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<td>20.1</td>
<td>53.9</td>
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<td>2012</td>
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<td>17.7</td>
<td>55.0</td>
<td>19.5</td>
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<tr>
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<td>6.0</td>
<td>14.6</td>
<td>55.7</td>
<td>23.6</td>
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<td>12.4</td>
<td>54.2</td>
<td>28.8</td>
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</tbody>
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* Totals do not equal 100% due to rounding.
Percentages of Elective Single Embryo Transfer (eSET) Among All Transfers Using Fresh Nondonor Eggs or Embryos, by Age Group, *2005–2014

* All ages older than 40 years are reported together due to the small number of transfers performed with eSET.
Percentages of Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, by Number of Embryos Transferred, 2005–2014

- One
- Two
- Three
- Four or more

Year
Percent
0 10 20 30 40 50
Percentages of Live Births Using Fresh Nondonor Eggs or Embryos That Resulted in Multiple Infants Born, by Age Group, 2005–2014

Age Group:  
- <35
- 35–37
- 38–40
- 41–42
- >42

Year:  

Percent:  
0 10 20 30 40 50
Percentages of Single Infants, Twins, and Triplets or More Among ART Transfers Using Fresh Nondonor Eggs or Embryos That Resulted in Live Births, 2005–2014

<table>
<thead>
<tr>
<th>Year</th>
<th>Single infants</th>
<th>Twins</th>
<th>Triplets or more</th>
</tr>
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<tbody>
<tr>
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<td>68.0</td>
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<td>2.4</td>
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<tr>
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<td>69.3</td>
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<td>1.9</td>
</tr>
<tr>
<td>2007</td>
<td>68.8</td>
<td>1.8</td>
<td>1.8</td>
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<tr>
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<td>1.6</td>
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<tr>
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<td>1.0</td>
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* Totals do not equal 100% due to rounding.