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Comparison of success rates across clinics may not be meaningful. Patient medical characteristics and treatment approaches vary (see pages 11–20).

2015 ART CYCLE PROFILE

Data verified by Francisco Arredondo, MD

| Type of ART and Procedural Factors ^a | | | | Patient Diagnosis ^b | | | | |
|---|------|-----------|-----|--------------------------------|-----|----------------|-----|---|
| IVF | 100% | With ICSI | 71% | Tubal factor | 7% | Uterine factor | 2% | <i>Multiple Factors:</i> Female factors only 3% Female & male factors 11% |
| Unstimulated | 0% | PGD/PGS | 0% | Ovulatory dysfunction | 7% | Male factor | 34% | |
| Used gestational carrier | 0% | | | Diminished ovarian reserve | 39% | Other factor | 13% | |
| | | | | Endometriosis | <1% | Unknown factor | 11% | |

2015 ART SUCCESS RATES^c

Total number of cycles^d: 254 (includes 0 cycle[s] using frozen eggs)

| Type of Cycle | Age of Woman | | | | | |
|---|--------------|----------------------------------|---------|--------|-----------------------------------|-----|
| | <35 | 35–37 | 38–40 | 41–42 | 43–44 | >44 |
| Fresh Embryos from Nondonor Eggs | | | | | | |
| Number of cycles | 29 | 14 | 8 | 7 | 1 | 0 |
| Percentage of cancellations before retrieval (%) | 20.7 | 5 / 14 | 3 / 8 | 2 / 7 | 0 / 1 | |
| Average number of embryos transferred | 1.3 | 1.8 | 2.0 | 3.0 | | |
| Percentage of embryos transferred resulting in implantation (%) | 6 / 13 | 1 / 7 | 1 / 2 | 1 / 6 | | |
| Percentage of elective single embryo transfers (eSET) (%) | 4 / 7 | 1 / 4 | 0 / 1 | 0 / 2 | | |
| Outcomes per Cycle | | | | | | |
| Percentage of cycles resulting in term, normal weight & singleton live births ^e (%) | 17.2 | 1 / 14 | 1 / 8 | 0 / 7 | 0 / 1 | |
| Percentage of cycles resulting in singleton live births (%) | 20.7 | 1 / 14 | 1 / 8 | 0 / 7 | 0 / 1 | |
| Percentage of cycles resulting in twin live births (%) | 0.0 | 0 / 14 | 0 / 8 | 0 / 7 | 0 / 1 | |
| Percentage of cycles resulting in live births (%) | 20.7 | 1 / 14 | 1 / 8 | 0 / 7 | 0 / 1 | |
| Percentage of cycles resulting in pregnancies (%) | 20.7 | 1 / 14 | 1 / 8 | 1 / 7 | 0 / 1 | |
| Outcomes per Transfer | | | | | | |
| Number of transfers | 10 | 4 | 1 | 2 | 0 | 0 |
| Percentage of transfers resulting in term, normal weight & singleton live births ^e (%) | 5 / 10 | 1 / 4 | 1 / 1 | 0 / 2 | | |
| Percentage of transfers resulting in singleton live births (%) | 6 / 10 | 1 / 4 | 1 / 1 | 0 / 2 | | |
| Percentage of transfers resulting in twin live births (%) | 0 / 10 | 0 / 4 | 0 / 1 | 0 / 2 | | |
| Percentage of transfers resulting in live births (%) | 6 / 10 | 1 / 4 | 1 / 1 | 0 / 2 | | |
| Percentage of transfers resulting in pregnancies (%) | 6 / 10 | 1 / 4 | 1 / 1 | 1 / 2 | | |
| Frozen Embryos from Nondonor Eggs | | | | | | |
| Number of cycles | 55 | 16 | 15 | 4 | 0 | 0 |
| Number of transfers | 51 | 16 | 15 | 3 | 0 | 0 |
| Estimated average number of transfers per retrieval | 1.1 | 0.6 | 0.8 | 0.4 | | 0.0 |
| Average number of embryos transferred | 1.1 | 1.1 | 1.1 | 1.0 | | |
| Percentage of embryos transferred resulting in implantation (%) | 63.8 | 8 / 18 | 11 / 16 | 0 / 3 | | |
| Percentage of transfers resulting in term, normal weight & singleton live births ^e (%) | 43.1 | 6 / 16 | 9 / 15 | 0 / 3 | | |
| Percentage of transfers resulting in singleton live births (%) | 51.0 | 8 / 16 | 10 / 15 | 0 / 3 | | |
| Percentage of transfers resulting in twin live births (%) | 5.9 | 0 / 16 | 0 / 15 | 0 / 3 | | |
| Percentage of transfers resulting in live births (%) | 56.9 | 8 / 16 | 10 / 15 | 0 / 3 | | |
| Percentage of transfers resulting in pregnancies (%) | 64.7 | 8 / 16 | 11 / 15 | 0 / 3 | | |
| Number of Egg/Embryo Banking Cycles | 34 | 27 | 20 | 7 | 0 | 1 |
| Donor Eggs | | Fresh Embryos^f | | | Frozen Embryos^f | |
| Number of cycles | | 6 | | 10 | | |
| Number of transfers | | 2 | | 10 | | |
| Average number of embryos transferred | | 1.0 | | 1.0 | | |
| Percentage of embryos transferred resulting in implantation (%) | | 1 / 2 | | 7 / 10 | | |
| Percentage of transfers resulting in term, normal weight & singleton live births ^e (%) | | 0 / 2 | | 1 / 10 | | |
| Percentage of transfers resulting in singleton live births (%) | | 0 / 2 | | 5 / 10 | | |
| Percentage of transfers resulting in twin live births (%) | | 0 / 2 | | 1 / 10 | | |
| Percentage of transfers resulting in live births (%) | | 0 / 2 | | 6 / 10 | | |
| Percentage of transfers resulting in pregnancies (%) | | 1 / 2 | | 6 / 10 | | |

CURRENT SERVICES & PROFILE

Current Name: RMATX.COM, PLLC, RMA of Texas-Austin

| | | | | | | | |
|----------------|-----|--------------------------|-----|---------------|-----|-------------------------------|-----|
| Donor eggs? | Yes | Gestational carriers? | Yes | Single women? | Yes | Verified lab accreditation? | Yes |
| Donor embryos? | Yes | Embryo cryopreservation? | Yes | SART member? | Yes | (See Appendix C for details.) | |

^a Reflects features of fresh nondonor cycles. If IVF is less than 100%, the remaining cycles are GIFT, ZIFT, or a combination of these procedures with IVF.

^b Total patient diagnosis percentages may be greater than 100% because more than one diagnosis can be reported for each ART cycle.

^c Fractions are used for rates with denominators less than 20. Multiple-infant births (for example, twins) with at least one live infant are counted as one live birth.

^d Total cycle number includes those using frozen eggs. It excludes 0 cycle(s) evaluating new procedures. Both cycle types are excluded from ART success rates.

^e In this report, births are defined as term if at least 37 full weeks gestation and normal birth weight if at least 2,500 grams (approximately 5 pounds, 8 ounces).

^f All ages are reported together because previous data show that patient age does not materially affect success with donor eggs.