



ORM FERTILITY

Formerly Oregon Reproductive Medicine

DONOR EGG + GESTATIONAL CARRIER LIVE BIRTH SUCCESS RATES

2015 and 2016 ORM and US National Data published on the SART (US Society for Assisted Reproductive Technology) Database of US IVF clinics at www.SART.org

	2015		2016		2017 ⁽²⁾	
	All	PGT-A Only ⁽¹⁾	All	PGT-A Only ⁽¹⁾	All	PGT-A Only ⁽¹⁾
ORM Transfers						
Total	139	108	225	205	265	253
Fresh	5	3	5	2	3	1
<i>% of All Transfers</i>	3.6%	2.2%	2.2%	0.9%	1.1%	0.4%
Frozen	134	105	220	203	262	252
<i>% of All Transfers</i>	96.4%	75.5%	97.8%	90.2%	98.9%	95.1%
ORM Frozen Transfers						
1 Embryo (eSET)	62	49	95	88	152	145
2 Embryos (DET)	72	56	125	115	110	107
<i>% eSET of Frozen Transfers</i>	46.3%	46.7%	43.2%	43.3%	58.0%	57.5%
ORM Frozen Cycles Live Birth Rates						
1 Embryo (eSET)	64.5%	65.3%	64.2%	65.9%	-	-
2 Embryos (DET)	78.4%	81.6%	83.0%	83.5%	-	-
All Cycles	69.1%	73.3%	72.2%	75.9%	-	-
US National Transfers⁽³⁾						
Total	2,037	757	2,427	1,325	-	-
Fresh	462	108	297	105	-	-
<i>% of All Transfers</i>	22.7%	5.3%	12.2%	4.3%	-	-
Frozen	1,575	649	2,130	1,220	-	-
<i>% of All Transfers</i>	77.3%	31.9%	87.8%	50.3%	-	-
US National Frozen Transfers⁽³⁾						
1 Embryo (eSET)	649	309	978	635	-	-
<i>% eSET of Frozen Transfers</i>	41.2%	47.6%	45.9%	52.0%	-	-
US National Frozen Cycles Live Birth Rates⁽³⁾						
1 Embryo (eSET)	48.4%	53.1%	51.5%	53.9%	-	-
2 Embryos (DET)	57.7%	69.4%	60.5%	67.0%	-	-
All Cycles	48.8%	60.2%	50.0%	57.7%	-	-
ORM Share of US National Transfers⁽³⁾						
Total	6.8%	14.3%	9.3%	15.5%	-	-
Fresh	1.1%	2.8%	1.7%	1.9%	-	-
Frozen	8.5%	16.2%	10.3%	16.6%	-	-

(1) PGT-A (Preimplantation Genetic Testing for Aneuploidy) is the updated terminology for PGS (Preimplantation Genetic Screening) which is still used on the SART database.

(2) 2017 Live Birth Success Rates and US National statistics will be known and available on SART in Spring 2019. ORM transfer numbers are ORM data.

(3) US National data as reported by SART for SART members (which represent 80% of US IVF clinics covering 95% of US IVF cycles).



ORM FERTILITY

Formerly Oregon Reproductive Medicine

Our goal: To give you the best chance for success on your first attempt and a healthy baby

- **Creating families worldwide for 30 years**
- **Consistently among the highest US live birth success rates**
- **State of the art clean-room embryology laboratory**
- **Team of more than 140 professionals**
- **Based in amazing Portland, Oregon**

Egg Donors

- Fully-screened, medically-approved, immediately available
- Cost advantages - no agency fee, no screening costs, many donors local to ORM
- Dedicated matching coordinator to help you find a donor
- Open, Semi-open and Anonymous donors available
- Extensive donor profiles

Surrogacy

- The largest and most successful program for donor egg surrogacy among all US IVF clinics
- Success rates significantly higher than national averages
- Dedicated surrogacy team
- High standards for medically approving surrogates to give the best chance for success and a safe pregnancy
- Choice of surrogacy agencies

Genomics

- Largest clinical full-time genetics team of any US IVF clinic
- Comprehensive genetic screening and family history evaluation on every ORM donor and intended parents
- Offering embryo testing (e.g. PGT-A) via the latest technology, next generation sequencing
- Experts in embryo testing (e.g. PGT-A) and biopsy with a 99.9% embryo biopsy survival rate