



NCRS 2005-2007 COMBINED PREGNANCY SUCCESS RATES

The following table briefly summarizes the outcomes from all our IVF cycles for 2005 through 2007. We confirmed outcome data for all cycles up to ultrasound confirmation of fetal viability (all cycles) and delivery (through 2006). This data table is a simplified table based on the CDC report table.

2005 to 2007-Series3 Pregnancy Success Rates	Age of Woman				
	<35	35-37	38-40	41-42	>42
Fresh Embryos from Non-donor Eggs					
Number of Cycles	229	99	101	41	15
Cancellations	6%	10%	16%	24%	7%
Ongoing or Delivered pregnancies per Embryo Transfer	68%	52%	38%	16%	8%
Average number of embryos transferred	2.7	3.2	3.6	2.9	2.9
Multiple Gestation Rate	50%	30%	39%	0%	0%
Frozen Embryos from Non-donor Eggs (NCRS only)					
Number of Transfers	10	6	5	1	
Ongoing or Delivered pregnancies per Embryo Transfer	44%	50%	50%	0%	
Average number of embryos transferred	2.1	1.8	2.5	3.0	
Multiple Gestation Rate	25%	67%	100%	0%	

Ongoing pregnancies per EMBRYO TRANSFER⁴: The probability of an ongoing pregnancy (a pregnancy with fetal heart motion) or a Live Born delivery when everyone who undergoes an EMBRYO TRANSFER is included in the denominator (excluding patients whose cycles are canceled).

FSH levels are an prognostic indicator of infertility treatment outcomes. The following table indicates the outcomes based on the Maximum FSH level from either a Baseline test (cycle day 2-5) or from a Clomiphene Challenge Test.

Ongoing or Delivered Pregnancies per Embryo Transfer	Age Groups				
	<35	35-37	38-40	41-42	>42
Max FSH Level					
< 10	70%	58%	41%	27%	13%
10-14	64%	43%	37%	0%	0%
14-18	50%	50%	0%	0%	0%
18+	100%	0%			
Totals (of 403 Cycles with Transfers)	68%	52%	38%	16%	8%

Our prognosis category system helps us predict IVF outcomes based on the medical evaluation. The prognosis categories account for a variety of factors that affect treatment success.

Ongoing or Delivered Pregnancies per Embryo Transfer	Age Groups				
	<35	35-37	38-40	41-42	>42
Prognosis Group					
Good	74%	69%	45%	33%	25%
Medium	64%	55%	42%	25%	0%
Poor	36%	24%	30%	7%	0%
Totals (of 403 Cycles with Transfers)	68%	52%	38%	16%	8%



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Donor Eggs	Fresh Transfer	Frozen Transfer*
Number of Transfers	73	16
Ongoing or Delivered pregnancies per Embryo Transfer	73%	70%
Average number of embryos transferred	2.2	2.2
Multiple Gestation Rate	61%	71%

* NCRS Cycles Only and no previous PGD biopsy before freezing

Facts to note when reviewing clinic specific IVF statistics:

- ⌘ *A comparison of clinic success rates may not be meaningful because patient medical characteristics and treatment approaches may vary from clinic to clinic. – American Society for Reproductive Medicine*
- ⌘ *These statistics are presented in a format very similar to that used by the Centers for Disease Control (CDC) and the Society for Assisted Reproductive Technology (SART) of the American Society for Reproductive Medicine (ASRM). Our first full year (2005) of completed data is available for viewing at the SART web site (<http://www.sart.org/servlets/listclinics?state=WA>).*