

**Northern California Fertility Medical Center
2009 Success Rates
Clinical Pregnancy Rate per Embryo Transfer (CPR*/ET)**

In Vitro Fertilization - Non-donor Eggs (All cycles: blastocyst and non-blastocyst transfers)
(342 Transfers, Includes 3 Sets of Triplets in 2 Gestational Sacs and 2 Sets of Twins in 1 Gestational Sac)

Age Groups	*CPR/ET		**Singles		Twins		Triplets		Average # Transferred
	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	
< 35	63%	78/124	36/65	55%	27/65	42%	2/65	3%	2.1
35 – 37	54%	36/67	23/33	70%	9/33	27%	1/33	3%	2.3
38 – 40	52%	35/67	18/25	72%	7/25	28%	0/25	0%	2.6
41 - 42	42%	9/21	7/8	87%	1/8	13%	0/8	0%	2.5
> 42	36%	4/11	1/1	100%	0/1	0%	0/1	0%	2.9

In Vitro Fertilization - Non-donor Eggs

(Day 5 Blastocyst transfers)

Age Groups	CPR/ET		Singles		Twins		Triplets		Average # Transferred
	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	
< 35	68%	54/79	27/48	56%	19/48	40%	2/48	4%	1.9
35-37	60%	18/30	10/16	63%	6/16	37%	0/16	0%	2.1
38-40	71%	17/24	9/12	75%	3/12	25%	0/12	0%	2.1
41-42	60%	3/5	3/3	100%	0/3	0%	0/3	0%	2.0
> 42	100%	2/2	n/a		n/a		n/a		2.0

In Vitro Fertilization - Non-donor Eggs

(Day 3 Non-Blastocyst transfers)

Age Groups	CPR/ET		Singles		Twins		Triplets		Average # Transferred
	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	
< 35	53%	24/45	9/17	53%	8/17	47%	0/17	0%	2.5
35-37	49%	18/37	13/17	76%	3/17	18%	1/17	6%	2.5
8-40	42%	18/43	9/13	69%	4/13	31%	0/13	0%	2.9
41-42	38%	6/16	4/5	80%	1/5	20%	0/5	0%	2.6
> 42	22%	2/9	1/1	100%	0/1	0%	0/1	0%	3.1

In Vitro Fertilization - Donor Eggs

(52 Transfers)

	CPR/ET		Singles		Twins		Triplets		Average # Transferred
	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	CPR/ET	ET	
All cycles:	71%	37/52	22/34	65%	10/34	29%	2/34	6%	1.8
Day 5	73%	33/45	20/30	67%	9/30	30%	1/30	3%	1.8
Day 3	57%	4/7	2/4	50%	1/4	25%	1/4	25%	2.1
Non-shared:	68%	28/41							
Shared:	82%	9/11							

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In Vitro Fertilization - Gestational Carriers									
(7 Transfers)									
	CPR/ET		Singles		Twins		Triplets		Average # Transferred
All cycles:	29%	2/7	1/2	50%	0/2	0%	1/2	50%	2.0
Frozen/Thawed Embryo Transfers									
(166 Transfers, Includes 1 Set of Quadruplets in 3 Gestational Sacs)									
Non-Donor Eggs									
Age Groups	CPR/ET		Singles		Twins		Triplets+		Average # Transferred
< 35	36%	21/58	13/19	68%	4/19	21%	2/19	11%	2.2
35-37	35%	12/34	6/9	67%	3/9	33%	0/9	0%	2.3
38-40	22%	5/23	3/5	60%	1/5	20%	1/5	20%	2.2
41-42	14%	2/14	1/2	50%	1/2	50%	0/2	0%	2.8
>42	0%	0/4	n/a	n/a	n/a	n/a	n/a	n/a	2.0
Total:	30%	40/133	23/35	66%	9/35	26%	3/35	8%	2.3
Donor Eggs									
	CPR/ET		Singles		Twins		Triplets		Average # Transferred
	45%	14/31	7/11	64%	4/11	36%	0/11	0%	2.1
Gestational Carriers									
	CPR/ET		Singles		Twins		Triplets		Average # Transferred
	29%	2/7	n/a	n/a	n/a	n/a	n/a	n/a	2.0
Donor Embryos									
	CPR/ET		Singles		Twins		Triplets		Average # Transferred
	0%	0/2	n/a	n/a	n/a	n/a	n/a	n/a	1.5

* A clinical pregnancy is defined by visualizing a pregnancy sac in the uterine cavity by ultrasound examination. Live birth rates will be lower, because some patients will have a miscarriage.

** Defined as the number of fetal heart beats visualized in the uterine cavity by ultrasound examination at 8 weeks of gestation.