

Clinical Pregnancy Rates – January to December 2025

IVF & ICSI fresh embryo transfers using own eggs					
	Below 35	35-37	38-39	40-41	42+
Biochemical pregnancies per cycle started	27.0% (38/141)	10.2% (6/59)	14.3% (7/49)	21.1% (4/19)	16.7% (3/18)
Biochemical pregnancies per egg collection	31.9% (38/119)	11.3% (6/53)	15.6% (7/45)	21.1% (4/19)	23.1% (3/13)
Biochemical pregnancies per embryo transfer	54.3% (38/70)	21.4% (6/28)	25.9% (7/27)	26.7% (4/15)	30.0% (3/10)
Clinical pregnancies per embryo transfer	37.1% (26/70)	14.3% (4/28)	18.5% (5/27)	26.7% (4/15)	10.0% (1/10)

ICSI fresh embryo transfers using own eggs					
	Below 35	35-37	38-39	40-41	42+
Biochemical pregnancies per cycle started	30.6% (15/49)	8.0% (2/25)	16.7% (2/12)	0.0% (0/7)	20% (1/5)
Biochemical pregnancies per egg collection	31.3% (15/48)	8.3% (2/24)	18.2% (2/11)	0.0% (0/7)	20% (1/5)
Biochemical pregnancies per embryo transfer	46.9% (15/32)	15.4% (2/13)	28.6% (2/7)	0.0% (0/5)	33.3% (1/3)
Clinical pregnancies per embryo transfer	34.4% (11/32)	7.7% (1/13)	28.6% (2/7)	0.0% (0/5)	0.0% (0/3)

IVF fresh embryo transfers using own eggs					
	Below 35	35-37	38-39	40-41	42+
Biochemical pregnancies per cycle started	25.0% (23/92)	11.8% (4/34)	13.5% (5/37)	33.3% (4/12)	15.4% (2/13)
Biochemical pregnancies per egg collection	32.4% (23/71)	13.8% (4/29)	47.7% (5/34)	33.3% (4/12)	25.0% (2/8)
Biochemical pregnancies per embryo transfer	60.5% (23/38)	26.7% (4/15)	25.0% (5/0)	40.0% (4/10)	28.6% (2/7)
Clinical pregnancies per embryo transfer	39.5% (15/38)	20.0% (3/15)	15.0% (3/20)	40.0% (4/10)	14.3% (1/7)

IVF & ICSI frozen embryo/blastocyst transfers using own eggs (*Female age at egg collection)					
	Below 35	35-37	38-39	40-41	42+
Biochemical pregnancies per cycle started	53.4% (70/131)	43.1% (31/72)	35.9% (14/39)	33.3% (3/9)	0.0% (0/11)
Biochemical pregnancies per embryo transfer	53.8% (70/130)	44.9% (31/69)	36.8% (14/38)	33.3% (3/9)	0.0% (0/10)
Clinical pregnancies per embryo transfer	43.1% (56/130)	26.1% (18/69)	28.9% (11/38)	22.2% (2/9)	0.0% (0/10)

Donor Insemination					
	Below 35	35-37	38-39	40-41	42+
Biochemical pregnancies per insemination	18.5% (5/27)	9.1% (1/11)	0.0% (0/4)	0.0% (0/0)	0.0% (0/0)
Clinical pregnancies per insemination	14.8% (4/37)	0.0% (0/11)	0.0% (0/4)	0.0% (0/0)	0.0% (0/0)

Intrauterine Insemination					
	Below 35	35-37	38-39	40-41	42+
Biochemical pregnancies per insemination	14.3% (1/7)	0.0% (0/7)	20.0% (1/5)	0.0% (0/0)	0.0% (0/0)
Clinical pregnancies per insemination	0.0% (0/7)	0.0% (0/7)	20.0% (1/5)	0.0% (0/0)	0.0% (0/0)

Sharers and Donors Pregnancy Rates January 2021 to December 2025

Sharers		
	Sharers	Recipients
Biochemical pregnancies per cycle started	0.0% (0/2)	100% (2/2)
Biochemical pregnancies per egg collection	0.0% (0/2)	100% (2/2)
Biochemical pregnancies per embryo transfer	0.0% (0/2)	100% (2/2)
Clinical pregnancies per embryo transfer	0.0% (0/2)	50.0% (1/2)

Altruistically Donated Eggs		
	Recipients	
Biochemical pregnancies per cycle started	31.6% (6/19)	
Biochemical pregnancies per egg collection	33.3% (6/18)	
Biochemical pregnancies per embryo transfer	33.3% (6/18)	
Clinical pregnancies per embryo transfer	22.2% (4/18)	

Understanding these Statistics

The figures that are shown above are a percentage of patients who have had a clinical or biochemical pregnancy. The numbers in the brackets indicate the number of patients who had a clinical or biochemical pregnancy over the number of patients that had either a cycle started, egg collection or embryo transfer for each age range. (Biochemical pregnancies indicate a positive pregnancy test, clinical pregnancies indicate a fetal heart seen i.e. ongoing pregnancies).

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