ABINGTON REPRODUCTIVE MEDICINE, ABINGTON IVF AND GENETICS TOLL CENTER FOR REPRODUCTIVE SCIENCES ABINGTON, PENNSYLVANIA

Type of ART and Procedural Factors ^a Itel (SI actor) Patient Di (SI actor) IVF 100% With ICSI actor 3% (Male factor) Used gestational carrier <1% Tubal factor 3% (Male factor) 2014 ART SUCCESS RATES ^c Total number of cycles ^d : 523 (Incluse 2 cycles) Cherr actor Parcentage of cancellations before retrieval (%) 6.1 8.6 Percentage of cancellations before retrieval (%) 6.1 8.6 Percentage of embryos transferred 2.0 2.3 Percentage of embryos transferred resulting in implantation (%) 3.8 2.0 Percentage of cycles resulting in term, normal weight & singleton live births ⁶ (%) 17.6 14.0 Percentage of cycles resulting in term, normal weight & singleton live births ⁶ (%) 17.6 14.0 Percentage of cycles resulting in term, normal weight & singleton live births ⁶ (%) 17.6 14.0 Percentage of cycles resulting in term, normal weight & singleton live births ⁶ (%) 17.6 14.0 Percentage of cycles resulting in twin live births (%) 17.5 2.6 Percentage of transfers resulting in ingendancies (%) 2.1 2.8 2.3						
Type of Cycle <35	tor <1% · 16% or 49%	6 Fema	e Factors: le factors on le & male fac			
C3535–3.Fresh Embryos from Nondonor EggsNumber of cycles16593Percentage of cancellations before retrieval (%)6.18.6Average number of embryos transferred resulting in implantation (%)33.020.9Percentage of elective single embryo transfers (eSET) (%)4.83.2Outcomes per CyclePercentage of cycles resulting in singleton live births (%)15.22.2Percentage of cycles resulting in singleton live births (%)15.22.2Percentage of cycles resulting in singleton live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in term, normal weight & singleton live births (%)20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in term, normal weight & singleton live births (%)21.526.8Percentage of transfers resulting in singleton live births (%)17.42.8Percentage of transfers resulting in pregnancies (%)44.442.3Frozent Embryos from Nondonor Eggs4128Number of cycles4128Number of cycles1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in implantation (%)26.817.9Percentage of transfers resulting in term, normal weight & singleton live births (%)1.51.8Percentage of tr	e[s] using f	frozen eg	ggs)			
Color <th< th=""><th>Age of</th><th>Woman</th><th colspan="3">Noman</th></th<>	Age of	Woman	Noman			
Number of cycles16593Percentage of cancellations before retrieval (%)6.18.6Average number of embryos transferred2.02.3Percentage of embryos transferred resulting in implantation (%)33.020.9Percentage of elective single embryo transfers (eSET) (%)4.83.2Outcomes per Cycle	7 38–40	41-42	43-44	>44		
Percentage of cancellations before retrieval (%)6.18.6Average number of embryos transferred resulting in implantation (%)33.020.9Percentage of elective single embryo transferre (sSET) (%)4.83.2Outcomes per Cycle*********************************						
Average number of embryos transferred2.02.3Percentage of embryos transferred resulting in implantation (%)33.020.9Percentage of elective single embryo transfers (eSET) (%)4.83.2Outcomes per Cycle17.614.0Percentage of cycles resulting in singleton live births (%)15.22.2Percentage of cycles resulting in twin live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in term, normal weight & singleton live births (%)21.526.8Percentage of transfers resulting in term, normal weight & singleton live births (%)21.526.8Percentage of transfers resulting in term, normal weight & singleton live births (%)21.526.8Percentage of transfers resulting in live births (%)17.42.8Percentage of transfers resulting in live births (%)21.526.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in live births (%)33.922.6Percentage of transfers resulting in pregnancies (%)44.442.3Vumber of cycles4128Number of cycles4128Number of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births (%)10.010.7Percentage of transfers res	76	26	5	4		
Percentage of embryos transferred resulting in implantation (%)33.020.9Percentage of elective single embryo transfers (eSET) (%)4.83.2Outcomes per CyclePercentage of cycles resulting in term, normal weight & singleton live births ⁶ (%)17.614.0Percentage of cycles resulting in twin live births (%)15.22.2Percentage of cycles resulting in twin live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)21.526.8Percentage of transfers resulting in twin live births (%)38.929.6Percentage of transfers resulting in twin live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of endryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.8Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transf	10.5	19.2	0/5	0/4		
Percentage of elective single embryo transfers (eSET) (%)4.83.2Outcomes per Cycle	2.6	2.6	1.7	2.8		
Outcomes per CyclesPercentage of cycles resulting in term, normal weight & singleton live births17.614.0Percentage of cycles resulting in singleton live births (%)15.22.2Percentage of cycles resulting in live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in term, normal weight & singleton live births0.118.3Percentage of transfers resulting in term, normal weight & singleton live births20.118.3Percentage of transfers resulting in twin live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of transfers4128Average number of embryos transferred1.51.8Percentage of transfers resulting in implantation (%)26.817.9Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in singleton live births (%)26.817.9	21.4	17.1	0/5	0 / 11		
Percentage of cycles resulting in term, normal weight & singleton live births (%)17.614.0Percentage of cycles resulting in singleton live births (%)15.22.2Percentage of cycles resulting in twin live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in term, normal weight & singleton live births (%)21.526.8Percentage of transfers resulting in term, normal weight & singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in twin live births (%)38.929.6Percentage of transfers resulting in twin live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of cycles1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in implantation (%)26.817.9Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in term, normal weight & singleton live births (%)26.817.9Percentage of transfers resulting in term, normal weight & singleton live births (%)26.817.9Percentage of transfers resulting in term, normal weight	0.0	0 / 11	0/2	0 / 1		
Percentage of cycles resulting in singleton live births (%)18.820.4Percentage of cycles resulting in twin live births (%)15.22.2Percentage of cycles resulting in pregnancies (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of transfers1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in live births (%)26.817.9Percentage of transfers resulting in live births (%)26.817.9Percentage of transfers resulting in live births (%)26.817.9Percentage of						
Percentage of cycles resulting in twin live births (%)15.22.2Percentage of cycles resulting in live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per TransferNumber of transfers14471Percentage of transfers resulting in term, normal weight & singleton live births ^e (%)20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)17.42.8Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of transfers4128Number of transfers resulting in impegnancies (%)23.327.7Percentage of transfers per retrieval2.02.8Average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of transfers resulting in singleton live births (%)19.517.9Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in twin live births (%)26.810.010.7Percentage of transfers resulting in twin live births (%)26.828.686.6Percentage of transfers resulting in pregnancies (%)34.139.339.3Number of Egg/Embryo Banking Cycles744	11.8	11.5	0/5	0/4		
Percentage of cycles resulting in live births (%)33.922.6Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of excles1.51.8Percentage of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in singleton live births (%)10.517.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in implantation (%)26.828.6Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in live births (%)26.817.9Percentage of transfers resulting in pregnancies (%)34.133.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of transfers1515Number of transfers1515Number of transfers1515<	14.5	11.5	0/5	0/4		
Percentage of cycles resulting in pregnancies (%)38.832.3Outcomes per Transfer14471Percentage of transfers14471Percentage of transfers resulting in term, normal weight & singleton live births00.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in pregnancies (%)44.442.3Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of cycles4128Average number of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births9.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in implantation (%)26.827.7Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in inv live births (%)26.826.8Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of cycles1515Number of embryos transferred15Number of embryos transferred15Number of embry	5.3	0.0	0/5	0/4		
Outcomes per TransferNumber of transfers14471Percentage of transfers resulting in term, normal weight & singleton live births20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in pregnancies (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Stimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in term, normal weight & singleton live births (%)19.517.9Percentage of transfers resulting in singleton live births (%)26.826.826.8Percentage of transfers resulting in twin live births (%)26.826.826.8Percentage of transfers resulting in pregnancies (%)34.139.339.3Number of Egg/Embryo Banking Cycles744Donor Eggs15151515Number of cycles151518Number of transfers151815Number of cycles151518Percentage of marsfers1518Perc	21.1	15.4	0/5	0/4		
Number of transfers14471Percentage of transfers resulting in term, normal weight & singleton live births20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor EggsNumber of cycles4128Number of cycles4128Stimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in term, normal weight & singleton live births ^e (%)19.517.9Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in inplantation (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of transfers1518Percentage of embryos transferred15Average number of embryos transferred15Per	30.3	19.2	0/5	0/4		
Percentage of transfers resulting in term, normal weight & singleton live births (%)20.118.3Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of cycles4128Average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in invin live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of transfers1515Average number of embryos transferred1515Average number of embryos transferred15Percentage of transfers15Percentage of transfers resulting in pregnancies (%)34.139.333.333.3Percentage of transfers15Percentage of transfers15<						
Percentage of transfers resulting in singleton live births (%)21.526.8Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in term, normal weight & singleton live births (%)0.010.7Percentage of transfers resulting in twin live births (%)26.817.9Percentage of transfers resulting in implantation (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1515Average number of embryos transferred1515Percentage of transfers1515Percentage of transfers1515Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Percentage of embryos transferred1515Number of cycles1515	56	16	3	4		
Percentage of transfers resulting in twin live births (%)17.42.8Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of transfers resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in twin live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1.8Percentage of embryos transferred1.8Percentage of embryos transferred1.8Percentage of embryos transferred15Number of cycles15Number of cycles15Number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	16.1	3 / 16	0/3	0/4		
Percentage of transfers resulting in live births (%)38.929.6Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in singleton live births (%)0.010.7Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1.8Percentage of embryos transferred1.8Percentage of embryos transferred1.8Percentage of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	19.6	3 / 16	0/3	0/4		
Percentage of transfers resulting in pregnancies (%)44.442.3Frozen Embryos from Nondonor Eggs4128Number of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1.815Percentage of embryos transferred resulting in implantation (%)66.7	7.1	0 / 16	0/3	0/4		
Frozen Embryos from Nondonor EggsNumber of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births ⁶ (%)19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1.818Percentage of embryos transferred resulting in implantation (%)66.7	28.6	4 / 16	0/3	0/4		
Number of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of enbryos transferred1.818Percentage of embryos transferred resulting in implantation (%)66.7	41.1	5/16	0/3	0/4		
Number of cycles4128Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1.818Percentage of embryos transferred resulting in implantation (%)66.7						
Number of transfers4128Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births919.517.9Percentage of transfers resulting in singleton live births (%)26.817.910.010.7Percentage of transfers resulting in twin live births (%)0.010.710.710.710.7Percentage of transfers resulting in pregnancies (%)34.139.339.334.139.3Number of Egg/Embryo Banking Cycles74455.8Number of cycles15.515.515.515.5Number of embryos transferred1.815.518.8Percentage of embryos transferred resulting in implantation (%)66.766.7	18	2	1	2		
Estimated average number of transfers per retrieval2.02.8Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births9.019.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in pregnancies (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of embryos transferred1.818Percentage of embryos transferred resulting in implantation (%)66.7	17	2	1	2		
Average number of embryos transferred1.51.8Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births *19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of transfers1518Percentage of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	1.4	1.0	1.0	2		
Percentage of embryos transferred resulting in implantation (%)23.327.7Percentage of transfers resulting in term, normal weight & singleton live births *19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor Eggs1515Number of cycles1515Number of transfers1515Average number of embryos transferred1.818Percentage of embryos transferred resulting in implantation (%)66.7	1.9	1.5	3.0	2.0		
Percentage of transfers resulting in term, normal weight & singleton live births19.517.9Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor EggsFresh EmbryoNumber of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	9.1	0/2	0/3	1/4		
Percentage of transfers resulting in singleton live births (%)26.817.9Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor EggsFresh EmbleNumber of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	2/17	0/2	0/1	1/2		
Percentage of transfers resulting in twin live births (%)0.010.7Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor EggsFresh EmbryoNumber of cycles15Number of transfers15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	2/17	0/2	0/1	1/2		
Percentage of transfers resulting in live births (%)26.828.6Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor EggsFresh EmbNumber of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	0/17	0/2	0/1	0/2		
Percentage of transfers resulting in pregnancies (%)34.139.3Number of Egg/Embryo Banking Cycles74Donor EggsFresh EmbNumber of cycles15Number of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	2/17	0/2	0/1	1/2		
Number of Egg/Embryo Banking Cycles74Donor EggsFresh EmbNumber of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	3/17	1/2	0/1	1/2		
Donor EggsFresh EmbNumber of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	0	2	4	0		
Number of cycles15Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7	8 f	_				
Number of transfers15Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7				Frozen Embryos ^f		
Average number of embryos transferred1.8Percentage of embryos transferred resulting in implantation (%)66.7				23		
Percentage of embryos transferred resulting in implantation (%) 66.7			23			
			1.9			
			29.5			
Percentage of transfers resulting in term, normal weight & singleton live births ^e (%) 3 / 15			13.0			
Percentage of transfers resulting in singleton live births (%) 4 / 15			30.4			
Percentage of transfers resulting in twin live births (%) 6 / 15			8.7			
Percentage of transfers resulting in live births (%)10 / 15Percentage of transfers resulting in pregnancies (%)12 / 15			39.1 43.5			

Donor embryos:	165	Linbryo cryopreservation?	ies	SANT Member:	165	(See Appendix C for details.)	
a Reflects features of fresh	nondo	nor cycles. If IVF is less than 100%, t	ho romai	aing cycles are GIET ZIET	or a comb	ination of these procedures with IVE	

Single women?

Yes

Verified lab accreditation?

Yes

Yes

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

° 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.

Donor eggs?

Yes

Gestational carriers?