COLUMBIA FERTILITY ASSOCIATES WASHINGTON, DISTRICT OF COLUMBIA

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Percentage of transfers resulting in live births (%) Percentage of transfers resulting in singleton live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in term, normal weight and singleton live births ^e (%) Frozen Embryos from Nondonor Eggs Number of cycles Number of transfers Estimated average number of transfers per retrieval Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)	41.8 35.8 6.0	26.2 23.1	19.2 19.2		16.2
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Frozen Embryos from Nondonor Eggs Number of cycles Number of transfers Estimated average number of transfers per retrieval Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)	00.0	3.1	0.0	0.0	5.4
Number of cycles Number of transfers Estimated average number of transfers per retrieval Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)	32.8	18.5	15.4	2.7	2.7
Number of cycles Number of transfers Estimated average number of transfers per retrieval Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)					
Number of transfers Estimated average number of transfers per retrieval Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)	40	47	41	13	11
Estimated average number of transfers per retrieval Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)	35	40	35	12	11
Average number of embryos transferred Percentage of embryos transferred resulting in implantation (%)	0.6	0.6	0.5	0.4	0.4
Percentage of embryos transferred resulting in implantation (%)	1.2	1.3	1.3	1.3	1.1
	43.6	25.0	42.9	4 / 15	5/12
recentage of transfers resulting in pregnancies (70)	48.6	30.0	57.1	3 / 12	5/12
Percentage of transfers resulting in live births (%)	37.1	17.5	37.1	3/12	5/11
Percentage of transfers resulting in singleton live births (%)	31.4	15.0	34.3	2/12	5/11
Percentage of transfers resulting in singleton ive births (%)	5.7	2.5	2.9	1/12	0/11
Percentage of transfers resulting in term, normal weight and singleton live births ^e (%)	28.6	15.0	2.9	2/12	5/11
	20.0	15.0	20.0	2/12	3711
Number of Egg or Embryo Banking Cycles	45	42	61	25	21
Number of fertility preservation cycles	24	18	34	9	5
	Fresh	Froze	n Fr	ozen	Donated
Donor Eggs ^f	Eggs	Eggs			Embryos
Number of cycles	11	-33 5		42	4
Number of transfers	5	4		38	4
Average number of embryos transferred	1.4	2.0		1.5	2.3
Percentage of embryos transferred resulting in implantation (%)	2/7	1/8		28.1	2/9
Percentage of transfers resulting in pregnancies (%)	2/5	1/4		36.8	1/4
Percentage of transfers resulting in live births (%)	2/5	1/4		26.3	1/4
Percentage of transfers resulting in singleton live births (%)	2/5	1/4		23.7	0/4
Percentage of transfers resulting in twin live births (%)	0/5	0/4		2.6	1/4
Percentage of transfers resulting in term, normal weight and singleton live births ^e (%)	1/5	1/4		13.2	0/4
CURRENT SERVICES & PROFILE Current Name: Columbia Fertility Asso					
	ciates			0	
Donor eggs? Yes Embryo cryopreservation? Yes Single women Donor embryos? Yes Egg cryopreservation? Yes Gestational ca		Yes S	ART memb	er? ccreditation	Ye I? Ye

^a Excludes cycles evaluating new procedures and banking cycles; unstimulated percentage includes fresh egg cycles only.

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

^c 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 and success rates exclude 0 cycle(s) evaluating new procedures. Success rates exclude cycles using fresh embryos from frozen nondonor eggs.

^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.