LONG ISLAND IVF MELVILLE, NEW YORK

Type of ART and Procedural Factors Patient Diagnosis Philippe for the factor of the f	Comparing success rates across clinics may not be meaningful. Patient medical charac	cteristics and	treatment app	proaches va	ry (see page	s 11–21).
April 100% With ICSI T1% Utable factor 15% Uterine factor 8% Multiple Factors 8% Samid gestational carrier 11% Dural any dystanction 21% Multiple Factors 8% Female factors 0% Female factors 0% Samid gestational carrier 11% Dural number of cycles 1300 27% Female factors 0%						
April 100% With ICSI T1% Utable factor 15% Uterine factor 8% Multiple Factors 8% Samid gestational carrier 11% Dural any dystanction 21% Multiple Factors 8% Female factors 0% Female factors 0% Samid gestational carrier 11% Dural number of cycles 1300 27% Female factors 0%	Type of ART and Procedural Factors ^a	Patient	Diagnosis	a,b		
Construction Case of Paritime Type of Cycle Case of Paritime Type of Cycle Case of Signal Sign	IVF100%With ICSI71%Tubal factorUnstimulated1%PGD/PGS11%Ovulatory dysfunctionUsed gestational carrier<1%Diminished ovarian reserveEndometriosis	15% Uterine 7% Male fa 21% Other	e factor actor factor	6% Mult 27% Fer 2% Fer	, nale factors	only 6%
Type of Cycle Age of Patient resh Embryos from Fresh Nondonor Eggs 35–37 38–40 41–42 >422 Parcentage of cancellations before retrieval (%) 5.1 8.7 11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9 11.9 2.4 2.9 2.4 2.3 10.1 1.4 2.9 2.9 2.6 2.0 2.1.9 2.9 2.9 2.9 2.9 2.9 2.4 3.4 1.0 1.4 1.4 1.4 1.4 1.4 2.2.9 2.1 1.3.5 1.5 1.9 2.4 4.4 1.5 2.2.9 2.1 1.5	2016 ART SUCCESS RATES ^{c,d} Total number of cycles ^d : 1,390 (includes 7 cycle[s] using fresh en	nbrvos from f	rozen nondo	nor eaas)		
Type of Cycle c35 35–37 38–40 41–42 >42 Fresh Embryos from Fresh Nondonor Eggs 126 109 67 69 Percentage of cancellations before retrieval (%) 5.1 8.7 11.9 11.9 15.9 Number of transfers 194 99 84 55 45 Average number of embryos transfered 1.5 1.5 1.9 2.4 2.4 Percentage of cycles resulting in pregnancies (%) 29.8 26.2 20.2 14.9 2.9 Percentage of cycles resulting in singleton live births (%) 29.8 26.2 20.2 14.9 2.9 Percentage of cycles resulting in term, normal weight and singleton live births (%) 7.7 2.4 3.7 3.0 1.4 Percentage of transfers resulting in term, normal weight and singleton live births (%) 23.2 25.3 1.6.7 7.3 2.2 Percentage of transfers resulting in term, normal weight and singleton live births (%) 23.2 25.2 16.7 7.3 2.2 Percentage of transfers resulting in term, normal weight and singleton					ent	
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	CURRENT SERVICES & PROFILE Current Name: Long Island IVF					

Single women? Yes Donor eggs? Yes Yes SART member? Yes Embryo cryopreservation? Donor embryos? Yes Egg cryopreservation? Yes Gestational carriers? Yes Verified lab accreditation? Yes

^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.