## YALE FERTILITY CENTER NEW HAVEN, CONNECTICUT

Comparing success rates across clinics may not be meaningful. Patient medical characteristics and treatment approaches vary (see pages 11-21).

## **2016 ART CYCLE PROFILE**

Data verified by Pasquale Patrizio, MD

Type of ART and Procedural Factors a				Patient Diagnosis <sup>a,b</sup>						
IVF	100%	With ICSI	74%	Tubal factor	12%	Uterine factor	8%	Multiple Factors:		
Unstimulated	<1%	PGD/PGS	12%	Ovulatory dysfunction	13%	Male factor	27%	Female factors only	14%	
Used gestational carrier	2%			Diminished ovarian reserve	26%	Other factor	17%	Female & male factors	10%	
				Endometriosis	5%	Unknown factor	17%			

2016 ART SUCCESS RATES c,d

Total number of cycles: 719

Signature	2016 ART SUCCESS RATES (includes 2 cycle[s] using fresh of	embryos from f					
Presal Embryos from Fresh Nondonor Eggs	Type of Cycle		Age of Patient				
Number of cycles   130	Type of Oyole	<35	35-37	38-40	41-42	>42	
Percentage of cancellations before retrieval (%)   11.5   16.2   12.1   4.0.0   31.3	Fresh Embryos from Fresh Nondonor Eggs						
Number of transfers	Number of cycles	130	74	66	45	32	
Average number of embryos transferred Percentage of elective single embryo transfers (eSET) (%) 52.4 31.1 7.7 2.0 2.1 0.712 0.	Percentage of cancellations before retrieval (%)	11.5	16.2	12.1	40.0	31.3	
Percentage of elective single embryo transfers (eSET) (%)   S2.4   S1.1   S.1   O.711   O.712	Number of transfers	87	46	44	14	18	
Percentage of cycles resulting in pregnancies (%)	Average number of embryos transferred	1.4	1.7	2.0	2.1	2.3	
Percentage of cycles resulting in pregnancies (%)	Percentage of elective single embryo transfers (eSET) (%)	52.4	31.1	8.1	0/11	0 / 12	
Percentage of cycles resulting in live births (%)   28.9   25.7   28.8   6.7   3.1	Outcomes per Cycle						
Percentage of cycles resulting in singleton live births (%)	Percentage of cycles resulting in pregnancies (%)	41.5	31.1	36.4	8.9	12.5	
Percentage of cycles resulting in twin live births (%)		36.9	25.7	28.8	6.7	3.1	
Percentage of cycles resulting in term, normal weight and singleton live births® (%)   23.8   20.3   24.2   4.4   3.1	Percentage of cycles resulting in singleton live births (%)	28.5	21.6	24.2	4.4	3.1	
Percentage of embryos transferred resulting in implantation (%)   52.0   41.8   34.1   16.7   9.8     Percentage of transfers resulting in pregnancies (%)   62.1   50.0   54.5   47.14   47.18     Percentage of transfers resulting in live births (%)   55.2   41.3   43.2   3.714   17.18     Percentage of transfers resulting in singleton live births (%)   42.5   34.8   36.4   2.714   17.18     Percentage of transfers resulting in singleton live births (%)   12.6   6.5   6.8   1.714   0.718     Percentage of transfers resulting in twin live births (%)   12.6   6.5   6.8   1.714   0.718     Percentage of transfers resulting in term, normal weight and singleton live births (%)   35.6   32.6   36.4   2.714   1.718     Percentage of transfers resulting in term, normal weight and singleton live births (%)   35.6   32.6   36.4   2.714   1.718     Percentage of transfers resulting in term, normal weight and singleton live births (%)   35.6   32.6   36.4   2.714   1.718     Percentage of transfers resulting in term, normal weight and singleton live births (%)   35.6   32.6   36.4   2.714   1.718     Percentage of transfers resulting in term, normal weight and singleton live births (%)   38.5   35   50   15   7     Percentage of transfers per retrieval   0.9   0.9   0.9   0.9   0.5   0.6     Average number of transfers per retrieval   0.9   0.9   0.9   0.5   0.6     Average number of embryos transferred resulting in implantation (%)   48.7   44.9   46.7   33.3   3.712     Percentage of transfers resulting in inpegnancies (%)   59.0   64.7   65.1   9.715   3.77     Percentage of transfers resulting in inive births (%)   38.5   41.2   30.6   6.715   3.77     Percentage of transfers resulting in inive births (%)   38.5   41.2   30.6   5.715   3.77     Percentage of transfers resulting in interm, normal weight and singleton live births (%)   38.8   44.3   4.715   0.77     Percentage of transfers resulting in term, normal weight and singleton live births (%)   3.3   38.2   24.5   5.715   3.77     Percentage of transfers result		8.5	4.1	4.5	2.2	0.0	
Percentage of embryos transferred resulting in implantation (%)	Percentage of cycles resulting in term, normal weight and singleton live births (%)	23.8	20.3	24.2	4.4	3.1	
Percentage of transfers resulting in pregnancies (%) 62.1 50.0 54.5 4/14 4/18 Percentage of transfers resulting in live births (%) 55.2 4/1.3 43.2 3/14 1/18 Percentage of transfers resulting in singleton live births (%) 42.5 34.8 36.4 2/14 1/18 Percentage of transfers resulting in twin live births (%) 12.6 6.5 6.8 1/14 0/18 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 35.6 32.6 36.4 2/14 1/18 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 35.6 32.6 36.4 2/14 1/18 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 35.6 32.6 36.4 2/14 1/18 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 35.6 32.6 36.4 2/14 1/18 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 36.6 32.6 36.4 2/14 1/18 Percentage of transfers resulting in transfers resulting in transfers and transfers resulting in the births (%) 59.0 64.7 55.1 9/15 3/7 Percentage of transfers resulting in implantation (%) 38.5 41.2 30.6 5/15 3/7 Percentage of transfers resulting in interm, normal weight and singleton live births* (%) 38.8 14.3 1/15 0/7 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 38.8 14.2 30.6 5/15 3/7 Percentage of transfers resulting in term, normal weight and singleton live births* (%) 38.8 14.2 30.6 5/15 3/7 Percentage of transfers resulting in interm, normal weight and singleton live births* (%) 38.8 14.1 1/15 0/7 Percentage of transfers resulting in interm, normal weight and singleton live births* (%) 38.8 14.1 1/15 0/7 Percentage of transfers resulting in implantation (%) 70.0 36.0 2/4 40 23 8 Percentage of transfers resulting in implantation (%) 70.0 36.0 2/4 Percentage of transfers resulting in implantation (%) 70.0 36.0	Outcomes per Transfer						
Percentage of transfers resulting in live births (%)	Percentage of embryos transferred resulting in implantation (%)	52.0	41.8	34.1	16.7	9.8	
Percentage of transfers resulting in singleton live births (%)         42.5         34.8         36.4         2 / 14         1 / 18           Percentage of transfers resulting in twin live births (%)         12.6         6.5         6.8         1 / 14         0 / 18           Percentage of transfers resulting in term, normal weight and singleton live births (%)         35.6         32.6         36.4         2 / 14         1 / 18           Frozen Embryos from Nondonor Eggs         Number of cycles         78         35         50         15         7           Number of cycles         78         34         49         15         7           Number of transfers         78         34         49         15         7           Estimated average number of transfers per retrieval         0.9         0.9         0.9         0.5         0.6           Average number of embryos transferred         1.5         1.6         1.6         2.0         1.7           Percentage of transfers resulting in pregnancies (%)         59.0         64.7         55.1         9/15         3/7           Percentage of transfers resulting in live births (%)         50.0         50.0         44.9         6/15         3/7           Percentage of transfers resulting in twin live births (%)         11.5	Percentage of transfers resulting in pregnancies (%)	62.1	50.0	54.5	4/14	4 / 18	
Percentage of transfers resulting in twin live births (%)   12.6   6.5   6.8   1 / 14   0 / 18	Percentage of transfers resulting in live births (%)	55.2	41.3	43.2	3 / 14	1 / 18	
Percentage of transfers resulting in term, normal weight and singleton live births (%)   35.6   32.6   36.4   2 / 14   1 / 18	Percentage of transfers resulting in singleton live births (%)	42.5	34.8	36.4	2/14	1 / 18	
Number of cycles   78   35   50   15   7	Percentage of transfers resulting in twin live births (%)	12.6	6.5	6.8	1 / 14	0 / 18	
Number of cycles   78   35   50   15   7     Number of transfers   78   34   49   15   7     Estimated average number of transfers per retrieval   0.9   0.9   0.5   0.6     Average number of embryos transferred   1.5   1.6   1.6   2.0   1.7     Percentage of embryos transferred resulting in implantation (%)   48.7   44.9   46.7   33.3   3.12     Percentage of transfers resulting in pregnancies (%)   59.0   64.7   55.1   9.15   3.77     Percentage of transfers resulting in live births (%)   50.0   50.0   44.9   6.715   3.77     Percentage of transfers resulting in live births (%)   38.5   41.2   30.6   5.715   3.77     Percentage of transfers resulting in twin live births (%)   11.5   8.8   14.3   1.715   0.77     Percentage of transfers resulting in term, normal weight and singleton live births (%)   33.3   38.2   24.5   5.715   3.77     Number of Egg or Embryo Banking Cycles   50   24   40   23   8     Number of fertility preservation cycles   50   24   40   23   8     Number of transfers   50   18   0   18   4     Average number of embryos transferred   1.4   1.5   1.3     Percentage of mbryos transferred resulting in implantation (%)   70.0   36.0   2.74     Percentage of transfers resulting in pregnancies (%)   14/16   6/17   2.74     Percentage of transfers resulting in live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in singleton live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in singleton live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in singleton live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in twin live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in births (with births (%)   10/16   4/17   2.74     Percentage of transfers resulting in births (with births (%)   10/16   4/17   2.74     Percentage of transfers resulting in births (with b	Percentage of transfers resulting in term, normal weight and singleton live births (9)	%) 35.6	32.6	36.4	2/14	1 / 18	
Number of cycles   78   35   50   15   7     Number of transfers   78   34   49   15   7     Estimated average number of transfers per retrieval   0.9   0.9   0.5   0.6     Average number of embryos transferred   1.5   1.6   1.6   2.0   1.7     Percentage of embryos transferred resulting in implantation (%)   48.7   44.9   46.7   33.3   3.12     Percentage of transfers resulting in pregnancies (%)   59.0   64.7   55.1   9.15   3.77     Percentage of transfers resulting in live births (%)   50.0   50.0   44.9   6.715   3.77     Percentage of transfers resulting in live births (%)   38.5   41.2   30.6   5.715   3.77     Percentage of transfers resulting in twin live births (%)   11.5   8.8   14.3   1.715   0.77     Percentage of transfers resulting in term, normal weight and singleton live births (%)   33.3   38.2   24.5   5.715   3.77     Number of Egg or Embryo Banking Cycles   50   24   40   23   8     Number of fertility preservation cycles   50   24   40   23   8     Number of transfers   50   18   0   18   4     Average number of embryos transferred   1.4   1.5   1.3     Percentage of mbryos transferred resulting in implantation (%)   70.0   36.0   2.74     Percentage of transfers resulting in pregnancies (%)   14/16   6/17   2.74     Percentage of transfers resulting in live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in singleton live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in singleton live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in singleton live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in twin live births (%)   10/16   4/17   2.74     Percentage of transfers resulting in births (with births (%)   10/16   4/17   2.74     Percentage of transfers resulting in births (with births (%)   10/16   4/17   2.74     Percentage of transfers resulting in births (with b	Frozen Embruos from Nondonor Eggs						
Number of transfers   78		78	35	50	15	7	
Estimated average number of transfers per retrieval							
Average number of embryos transferred							
Percentage of embryos transferred resulting in implantation (%)  Percentage of transfers resulting in pregnancies (%)  Percentage of transfers resulting in pregnancies (%)  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 twin live births (%)  Percentage of transfers resulting in twin live births (%)  Percentage of transfers resulting in twin live births (%)  Percentage of transfers resulting in term, normal weight and singleton live births (%)  Number of Egg or Embryo Banking Cycles  Number of fertility preservation cycles  Percentage of transfers  Percentage of transfers  Number of cycles  Number of cycles  Number of cycles  Number of transfers  18  0  18  4  Number of transfers  Prozen  Eggs  Embryos  Embryos  Embryos  Number of cycles  Number of embryos transferred  1.4  Percentage of transfers resulting in implantation (%)  Percentage of transfers resulting in pregnancies (%)  Percentage of transfers resulting in pregnancies (%)  Percentage of transfers resulting in live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in twin live births (%)  Percentage of transfers resulting in twin live births (%)  10/16  4/17  2/4  Percentage of transfers resulting in twin live births (%)  1/16							
Percentage of transfers resulting in pregnancies (%) Percentage of transfers resulting in live births (%) 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 twin live births (%) Percentage of transfers resulting in term, normal weight and singleton live births (%)  Number of Egg or Embryo Banking Cycles Number of fertility preservation cycles  Number of fertility preservation cycles  Number of cycles Number of cycles Number of transfers Number of transfers  Number of transfers  Number of transfers  Neresh Eggs Embryos Embryos  Number of transfers  Neresh Eggs Prozen Eggs Embryos  Number of transfers  Neresh Eggs Prozen Embryos  Number of transfers  Neresh Eggs Number of transfers  Neresh Eggs Embryos  Number of transfers  Number of transfers  Neresh Eggs Embryos  Number of transfers  Number of transfers transferred  Number of transfers transfers transferred  Number of transfers transferred  Number of transfers transferred  Number of transfers transferred  Number of transfers transfers transferred  Number of transfers transfers transfers  Number of transfers  Number	•						
Percentage of transfers resulting in live births (%) Percentage of transfers resulting in singleton live births (%) Percentage of transfers resulting in singleton live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in term, normal weight and singleton live births (%)  Number of Egg or Embryo Banking Cycles Number of fertility preservation cycles  Number of fertility preservation cycles  Number of cycles Number of cycles Number of transfers  Number of transfers resulting in implantation (%)  Percentage of embryos transferred resulting in implantation (%)  Percentage of transfers resulting in pregnancies (%)  Number of transfers resulting in invebirths (%)  Number of transfers resulting in singleton live births (%)  Number of transfers resulting in twin live births (%)  Number of transfers resulting in twin live births (%)  Number of transfers resulting in twin live births (%)  Number of transfers resulting in live bir							
Percentage of transfers resulting in singleton live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in term, normal weight and singleton live births (%)  Number of Egg or Embryo Banking Cycles Number of fertility preservation cycles  Number of fertility preservation cycles  Number of cycles Number of transfers resulting in implantation (%) Number of transfers resulting in pregnancies (%) Number of transfers resulting in pregnancies (%) Number of transfers resulting in live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulting in twin live births (%) Number of transfers resulti							
Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in term, normal weight and singleton live births (%)  Number of Egg or Embryo Banking Cycles Number of fertility preservation cycles  Number of fertility preservation cycles  Fresh Eggs Public Eggs Prozen Embryos  Number of cycles Number of transfers  Number of transfers  Number of transfers  Number of embryos transferred  Percentage of embryos transferred resulting in implantation (%) Percentage of transfers resulting in pregnancies (%) 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 twin live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in twin live births (%)  11/16  11.5  8.8  14.3  1/15  0/7  24  40  23  8  Prozen Embryos Embryos Embryos  18  0  18  4  1.5  1.3  1.3  1.3  1.3  1.4  1.5  1.3  1.3  1.4  1.5  1.3  1.3  1.4  1.5  1.3  1.3  1.4  1.5  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.4  1.5  1.5  1.3  1.4  1.5  1.4  1.5  1.5  1.3  1.4  1.5  1.4  1.5  1.5  1.3  1.4  1.5  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.3  1.4  1.5  1.5  1.5  1.6  1.7  1.7  1.7  1.7  1.7  1.7  1.7							
Percentage of transfers resulting in term, normal weight and singleton live births (%) 33.3 38.2 24.5 5 / 15 3 / 7  Number of Egg or Embryo Banking Cycles 50 24 40 23 8  Number of fertility preservation cycles 25 11 0 5 0  Fresh Eggs Embryos Embryos  Number of cycles 18 0 18 4  Number of transfers  Number of transfers 16 0 17 4  Average number of embryos transferred 1.4 1.5 1.3  Percentage of embryos transferred resulting in implantation (%) 70.0 36.0 2 / 4  Percentage of transfers resulting in pregnancies (%) 14 / 16 7 / 17 3 / 4  Percentage of transfers resulting in live births (%) 11 / 16 6 / 17 2 / 4  Percentage of transfers resulting in singleton live births (%) 10 / 16 4 / 17 2 / 4  Percentage of transfers resulting in twin live births (%) 1 / 16 2 / 17 0 / 4							
Number of Egg or Embryo Banking Cycles  Number of fertility preservation cycles  50 24 40 23 8  25 11 0 5 0  Fresh Eggs Embryos Embryos  Number of cycles  Number of cycles  Number of transfers  Number of transfers  16 0 17 4  Average number of embryos transferred  1.4 1.5 1.3  Percentage of embryos transferred resulting in implantation (%)  Percentage of transfers resulting in pregnancies (%)  Percentage of transfers resulting in live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in twin live births (%)  10/16  2/17  0/4							
Number of fertility preservation cycles  25 11 0 5 0  Fresh Frozen Eggs Embryos Embryos  Number of cycles Number of transfers Number of transfers Average number of embryos transferred Average of embryos transferred resulting in implantation (%) Percentage of transfers resulting in pregnancies (%) 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 twin live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in twin live births (%) Percentage of transfers resulting in twin live births (%)  1 1 / 16  2 / 17  0 / 4							
Donor EggsFrozen EggsFrozen EggsFrozen EmbryosDonated EmbryosNumber of cycles180184Number of transfers160174Average number of embryos transferred1.41.51.3Percentage of embryos transferred resulting in implantation (%)70.036.02 / 4Percentage of transfers resulting in pregnancies (%)14 / 167 / 173 / 4Percentage of transfers resulting in live births (%)11 / 166 / 172 / 4Percentage of transfers resulting in singleton live births (%)10 / 164 / 172 / 4Percentage of transfers resulting in twin live births (%)1 / 162 / 170 / 4							
Donor EggsEggsEggsEmbryosNumber of cycles180184Number of transfers160174Average number of embryos transferred1.41.51.3Percentage of embryos transferred resulting in implantation (%)70.036.02 / 4Percentage of transfers resulting in pregnancies (%)14 / 167 / 173 / 4Percentage of transfers resulting in live births (%)11 / 166 / 172 / 4Percentage of transfers resulting in singleton live births (%)10 / 164 / 172 / 4Percentage of transfers resulting in twin live births (%)1 / 162 / 170 / 4	Number of fertility preservation cycles	25	11	0	5	0	
Number of cycles       18       0       18       4         Number of transfers       16       0       17       4         Average number of embryos transferred       1.4       1.5       1.3         Percentage of embryos transferred resulting in implantation (%)       70.0       36.0       2/4         Percentage of transfers resulting in pregnancies (%)       14/16       7/17       3/4         Percentage of transfers resulting in live births (%)       11/16       6/17       2/4         Percentage of transfers resulting in singleton live births (%)       10/16       4/17       2/4         Percentage of transfers resulting in twin live births (%)       1/16       2/17       0/4	f.	Fresh				Donated	
Number of transfers  Average number of embryos transferred  1.4  Percentage of embryos transferred resulting in implantation (%)  Percentage of transfers resulting in pregnancies (%)  Percentage of transfers resulting in live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in twin live births (%)  10/16  2/17  0/4		Eggs	Egg	s Em	bryos	<b>Embryos</b>	
Average number of embryos transferred 1.4 1.5 1.3  Percentage of embryos transferred resulting in implantation (%) 70.0 36.0 2 / 4  Percentage of transfers resulting in pregnancies (%) 14 / 16 7 / 17 3 / 4  Percentage of transfers resulting in live births (%) 11 / 16 6 / 17 2 / 4  Percentage of transfers resulting in singleton live births (%) 10 / 16 4 / 17 2 / 4  Percentage of transfers resulting in twin live births (%) 1 / 16 2 / 17 0 / 4	Number of cycles						
Percentage of embryos transferred resulting in implantation (%)  Percentage of transfers resulting in pregnancies (%)  Percentage of transfers resulting in live births (%)  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 twin live births (%)  1/16  2/4  2/4  2/4  2/4	Number of transfers	16	0			4	
Percentage of transfers resulting in pregnancies (%)  14/16  7/17  3/4  Percentage of transfers resulting in live births (%)  11/16  6/17  2/4  Percentage of transfers resulting in singleton live births (%)  10/16  4/17  2/4  Percentage of transfers resulting in twin live births (%)  1/16  2/17  0/4	Average number of embryos transferred	1.4			1.5	1.3	
Percentage of transfers resulting in live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in singleton live births (%)  Percentage of transfers resulting in twin live births (%)  11/16  6/17  2/4  4/17  2/4  Percentage of transfers resulting in twin live births (%)  1/16  2/17  0/4							
Percentage of transfers resulting in singleton live births (%)  10 / 16  4 / 17  2 / 4  Percentage of transfers resulting in twin live births (%)  1 / 16  2 / 17  0 / 4							
Percentage of transfers resulting in twin live births (%) 1 / 16 2 / 17 0 / 4				6	/ 17		
, , , , , , , , , , , , , , , , , , , ,	Percentage of transfers resulting in singleton live births (%)	10 / 16		4	/ 17	2/4	
Percentage of transfers resulting in term, normal weight and singleton live births (%) 8 / 16 4 / 17 2 / 4	Percentage of transfers resulting in twin live births (%)	1 / 16		2	/ 17	0 / 4	
	Percentage of transfers resulting in term, normal weight and singleton live births (9)	%) 8 / 16		4	/ 17	2/4	

## **CURRENT SERVICES & PROFILE**

**Current Name:** Yale Fertility Center

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

<sup>&</sup>lt;sup>a</sup> 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.

<sup>&</sup>lt;sup>c</sup> 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.