## LIFESTART FERTILITY CENTER AGOURA HILLS, CALIFORNIA

Data workled by Anita P. Singh, MD       Type of ART and Procedural Factors *       WF     100%     MPLOPS     15%     Undata factor     15%     Undata factor     23%     Multiple Factors:     15%     Undata factor     23%     Multiple Factors:     15%     Undata factor     15%     Undata factor     15%     Multiple Factors:     16%	Comparing success rates across clinics ma	ay not be mea	ningful. Pa	atient m	edical chara	cteristics a	and treatment	approach	ies vary	(see page	s 11–21).	
MP     Ubbs     Utbs     Usbs     U			verified b	y Anita	P. Singh, M							
MP     Ubbs     Utbs     Usbs     U	Type of ART and Procedural F	actors <sup>a</sup>				Patie	ent Diagno	sis <sup>a,b</sup>				
Type of Cycle     Case     Correct System     Case     Correct System       Presh Endryces from Freis Nondonor Eggs     1     0     2     0     2       Number of cycles     1     0     2     0     2       Presentage of cancellations before retrieval (%)     0/11     1     0     2     0     2       Number of transfers     1     0     1     0     2     0     2       Average number of embryos transfered     2.0     2.0     2.0     2.0     2.0       Percentage of cycles resulting in pregnancies (%)     1/11     1/12     0/2     0/2       Percentage of cycles resulting in the briths (%)     1/11     1/2     0/2     0/2       Percentage of cycles resulting in the briths (%)     1/1     1/1     0/2     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0/1     1/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0/1     0/1     0/2       Percentage of transfers resulting in teren, normal weight and singleton live births (%)	IVF 100% With IC Unstimulated 0% PGD/P	SI 15%	Ovulatory Diminishe	y dysfun ed ovari	ction an reserve	15% Ute 15% Ma 39% Oth	erine factor ale factor her factor	23% 54% 8%	Fem	ale factors	only 3	
Type of Cycle     -35     35–37     38–40     41–42     >42       Fresh Embryos from Fresh Nondonor Eggs     1     0     2     0     2       Percentage of cancellations before retrieval (%)     0/1     1/2     0/2     2       Average number of embryos transfered     2.0     2.0     2.0     2.0       Percentage of cycles resulting in pregnancies (%)     1/1     1/2     0/2       Percentage of cycles resulting in singleton live births (%)     1/1     1/2     0/2       Percentage of cycles resulting in integin two live births (%)     1/1     1/2     0/2       Percentage of cycles resulting in two intep births (%)     0/1     0/2     0/2       Percentage of cycles resulting in term, normal weight and singleton live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0/1     0/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0/1     0/2     0/2       Pere	2016 ART SUCCESS RATES <sup>c,d</sup>	Total (inclu	number o udes 0 cyc	of cycle cle[s] us	s <sup>d</sup> : 21 sing fresh er	nbryos fro	om frozen non	idonor eg	jgs)			
Fresh Embryos from Fresh Nondonor Eggs     Number of cycles     0     2     0     2       Number of cancellations before retrieval (%)     0/1     0     1     0     2     0/2       Number of transfers     1     0     1     0     2     0/2       Average number of embryos transfered     2.00     2.01     0/2     0/2     0/2       Percentage of cycles resulting in pregnancies (%)     0/1     0/1     0/1     0/1       Percentage of cycles resulting in inve births (%)     1/1     1/2     0/2     0/2       Percentage of cycles resulting in inve births (%)     1/1     1/2     0/2     0/2       Percentage of cycles resulting in twin inve births (%)     1/1     1/1     0/2     0/2       Percentage of transfers resulting in twin inve births (%)     1/1     1/1     0/2     0/2       Percentage of transfers resulting in regnancies (%)     1/1     1/1     0/2     0/2       Percentage of transfers resulting in twin inve births (%)     1/1     1/1     0/2     0/2       Percentage of transfers resulting in nonal weight and singleton live birth						05	•					
Number of cycles     1     0     2     0     2       Percentage of cancellations before retrieval (%)     0/1     1     0     2     0/2       Number of transfers     1     0     1     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     2     0     0     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0     1     0	Erech Embruce from Erech Nord					<35	35-37	38	-40	41-42	>42	2
Parcentage of cancellations before retrieval (%)     0/1     1/2     0/2       Number of transfers     1     0     1     0     2.0       Average number of embryos transferred     2.0     2.0     2.0     2.0       Parcentage of elective single embryo transfers (eSET) (%)     0/1     0/1     0/1     0/1       Parcentage of cycles resulting in pregnancies (%)     1/1     1/2     0/2       Parcentage of cycles resulting in two births (%)     0/1     0/2     0/2       Parcentage of cycles resulting in two live births (%)     0/1     0/2     0/2       Parcentage of cycles resulting in two live births (%)     0/1     1/2     0/2       Parcentage of cycles resulting in implantation (%)     1/2     1/2     0/4       Parcentage of transfere resulting in implantation (%)     1/1     1/1     0/2       Parcentage of transferes resulting in births (%)     0/1     1/1     0/2       Parcentage of transferes resulting in births (%)     0/1     0/1     0/2       Parcentage of transferes resulting in births (%)     0/1     0/1     0/2       Parcentage of transferes resulting i		ionor Eggs				4	0		2	0	0	
Number of transfers     1     0     1     0     2       Average number of embryos transfered     2.0     2.0     2.0     2.0       Parcentage of elective single embryo transfers (eSET) (%)     0 / 1     0 / 1     0 / 1     0 / 1       Outcomes per Cycle		aval (%)					0			0		2
Average number of embryos transfered     2.0     2.0     2.0       Parcentage of elective single embryo transferes (eSET) (%)     0/1     0/1     0/1       Outcomes per Cycle     1     1/2     0/2       Parcentage of cycles resulting in pregnancies (%)     1/1     1/2     0/2       Parcentage of cycles resulting in site births (%)     1/1     1/2     0/2       Parcentage of cycles resulting in twin live births (%)     0/1     0/2     0/2       Parcentage of cycles resulting in twin live births (%)     0/1     0/2     0/2       Parcentage of cycles resulting in invisite (%)     0/1     1/2     0/2       Parcentage of transfere resulting in invisite (%)     1/1     1/1     0/2       Parcentage of transfere resulting in invisite (%)     1/1     1/1     0/2       Parcentage of transferes resulting in invisite with (%)     1/1     1/1     0/2       Parcentage of transferes resulting in invisite with (%)     0/1     0/1     0/2       Parcentage of transferes resulting in white with (%)     0/1     0/1     0/2       Parcentage of transferes resulting in wink weight and singleton live births (%)     0/1<		eval (70)					0			0		2
Precentage of elective single embryo transfers (eSET) (%)     0/1     0/1     0/1     0/1       Outcomes per Cycle     Precentage of cycles resulting in pregnancies (%)     1/1     1/2     0/2       Percentage of cycles resulting in singleton live births (%)     1/1     1/2     0/2       Percentage of cycles resulting in singleton live births (%)     0/1     0/2     0/2       Percentage of cycles resulting in term, normal weight and singleton live births (%)     0/1     0/2     0/2       Outcomes per Transfer     Percentage of transfers resulting in term, normal weight and singleton live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0/1     0/1     0/2       Percentage of transfers resulting in implantation (%)     2/3     2/2     0     0     0       Number of cycles     3     2     0     0     0     0       Percentage of transfers resulting in implantation (%)     2/3     2/2     0     0     0     0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td></td><td></td><td>0</td><td></td><td>,</td></t<>							0			0		,
Outcomes per Cycle     Number of cycles resulting in pregnancies (%)     1 / 1     1 / 2     0 / 2       Percentage of cycles resulting in live births (%)     1 / 1     1 / 2     0 / 2       Percentage of cycles resulting in live births (%)     0 / 1     0 / 2     0 / 2       Percentage of cycles resulting in twin live births (%)     0 / 1     0 / 2     0 / 2       Percentage of cycles resulting in twin live births (%)     0 / 1     1 / 2     0 / 2       Percentage of cycles resulting in twin live births (%)     1 / 1     1 / 2     0 / 2       Percentage of transfers resulting in implantation (%)     1 / 2     1 / 2     0 / 2       Percentage of transfers resulting in twin live births (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in twin live births (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in twin live births (%)     0 / 1     0 / 1     0 / 2       Percentage of transfers resulting in implantation (%)     2 / 3     2 / 0     0     0       Number of cycles     3     2     0     0     0     0     0     0     0     0			(0/)									
Percentage of cycles resulting in pregnancies (%)     1/1     1/2     0/2       Percentage of cycles resulting in singleton live births (%)     1/1     1/2     0/2       Percentage of cycles resulting in singleton live births (%)     0/1     0/2     0/2       Percentage of cycles resulting in them, normal weight and singleton live births (%)     0/1     0/2     0/2       Outcomes per Transfer     Percentage of cycles resulting in implantation (%)     1/2     1/2     0/4       Percentage of transfers resulting in implantation (%)     1/1     1/1     0/2     0/4       Percentage of transfers resulting in they births (%)     1/1     1/1     0/2     0/4       Percentage of transfers resulting in they births (%)     1/1     1/1     0/2     0/4       Percentage of transfers resulting in they births (%)     1/1     1/1     0/2     0/2       Percentage of transfers resulting in they births (%)     0/1     0/1     0/2     0/2       Percentage of transfers resulting in they births (%)     0/1     0/1     0/2     0/2       Percentage of transfers resulting in they births (%)     2/3     2/2     0/2     0/2	· · · · · ·	ansiers (eser)	(%)			071		0	/ 1		07	1
Percentage of cycles resulting in live births (%)     1/1     1/2     0/2       Percentage of cycles resulting in twin live births (%)     0/1     0/2     0/2       Percentage of cycles resulting in twin live births (%)     0/1     0/2     0/2       Percentage of cycles resulting in twin live births (%)     0/1     1/2     0/2       Percentage of cycles resulting in twin live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in implantation (%)     1/2     1/2     0/4       Percentage of transfers resulting in singleton live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in singleton live births (%)     0/1     0/1     0/2       Percentage of transfers resulting in singleton live births (%)     0/1     0/1     0/2       Percentage of transfers resulting in implantation (%)     1/1     1/1     0/2       Percentage of transfers resulting in implantation (%)     0/1     0/1     0/2       Percentage of transfers resulting in implantation (%)     2/3     2     0     0     0       Number of cycles     3     2     0     0     0     <	the second se					4/4		4	10		0.11	0
Percentage of ovcles resulting in singleton live births (%)     1/1     1/2     0/2       Percentage of cycles resulting in twin, normal weight and singleton live births (%)     0/1     0/2     0/2       Outcomes per Transfer     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V     V												
Percentage of cycles resulting in twin, normal weight and singleton live births <sup>(k)</sup> 0/1     0/2     0/2       Percentage of cycles resulting in item, normal weight and singleton live births <sup>(k)</sup> 0/1     1/2     0/2       Percentage of cycles resulting in term, normal weight and singleton live births <sup>(k)</sup> 1/1     1/1     0/2     0/2       Percentage of transfers resulting in implantation <sup>(k)</sup> 1/2     1/2     0/4       Percentage of transfers resulting in singleton live births <sup>(k)</sup> 1/1     1/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births <sup>(k)</sup> 0/1     0/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births <sup>(k)</sup> 0/1     0/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births <sup>(k)</sup> 0/1     0/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births <sup>(k)</sup> 0/1     0/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births <sup>(k)</sup> 2/3     2/2     0     0     0       Number of transfers resulting in implantation <sup>(k)</sup> 2/3     2/2     2/2     2/2     2/2			0()									
Precentage of cycles resulting in term, normal weight and singleton live births <sup>®</sup> (%)     0 / 1     1 / 2     0 / 2       Outcomes per Transfer     Versentage of embryos transferred resulting in implantation (%)     1 / 1     1 / 2     0 / 2       Percentage of transfers resulting in pregnancies (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in twin live births (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in twin live births (%)     0 / 1     0 / 1     0 / 2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0 / 1     1 / 1     0 / 2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0 / 1     1 / 1     0 / 2       Percentage of transfers resulting in implantation (%)     2 / 3     2     0     0     0       Number of transfers resulting in implantation (%)     2 / 3     2 / 2     2     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0	J , J J	× *	%)									
Outcomes per Transfer       Percentage of transfers resulting in pregnancies (%)     1/2     1/2     0/4       Percentage of transfers resulting in pregnancies (%)     1/1     1/1     0/2       Percentage of transfers resulting in live births (%)     1/1     1/1     0/2       Percentage of transfers resulting in live births (%)     0/1     0/1     0/2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0/1     1/1     0/2       Percentage of transfers resulting in implantation (%)     0/1     0/1     0/2       Percentage of transfers resulting in implantation (%)     2     0     0     0       Number of cycles     3     2     0     0     0       Number of cycles     3     2/2     0     0     0       Percentage of transfers resulting in implantation (%)     2/3     2/2     2/2     2/2       Percentage of transfers resulting in live births (%)     2/3     2/2     2/2     2/2       Percentage of transfers resulting in implantation (%)     2/3     2/2     2/2     2/2     2/2     2/2 <t< td=""><td></td><td></td><td></td><td></td><td>e</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					e							
Percentage of embryos transferred resulting in implantation (%)     1 / 2     1 / 2     0 / 4       Percentage of transfers resulting in pregnancies (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in isolitents (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in two births (%)     0 / 1     0 / 1     0 / 2       Percentage of transfers resulting in two live births (%)     0 / 1     1 / 1     0 / 2       Percentage of transfers resulting in two live births (%)     0 / 1     1 / 1     0 / 2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0 / 1     1 / 1     0 / 2       Percentage of transfers resulting in implantation (%)     2 / 3     2 / 0     0     0       Average number of transfers resulting in implantation (%)     2 / 3     2 / 2     2     2     0     0     0       Percentage of transfers resulting in twin live births (%)     2 / 3     2 / 2     2     2     1     2     0     0       Percentage of transfers resulting in twin live births (%)     2 / 3     2 / 2     2     1     2     0     0		iormal weight a	and single	ton live	births (%)	0/1		1.	/2		0/2	2
Percentage of transfers resulting in pregnancies (%)   1 / 1   1 / 1   0 / 2     Percentage of transfers resulting in singleton live births (%)   1 / 1   1 / 1   0 / 2     Percentage of transfers resulting in singleton live births (%)   0 / 1   0 / 1   0 / 2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   0 / 1   1 / 1   0 / 2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   0 / 1   1 / 1   0 / 2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   0 / 1   1 / 1   0 / 2     Percentage of transfers percentage of transfers percentage of transfers percentage of transfers resulting in implantation (%)   2 / 3   2 / 0   0   0     Percentage of transfers resulting in singleton live births (%)   2 / 3   2 / 2   2   2   2   2   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1   2   1												
Percentage of transfers resulting in live births (%)     1/1     1/1     1/1     0/2       Percentage of transfers resulting in live births (%)     0/1     1/1     1/1     0/2       Percentage of transfers resulting in live births (%)     0/1     1/1     1/1     0/2       Percentage of transfers resulting in live births (%)     0/1     1/1     0/2       Percentage of transfers resulting in live births (%)     0/1     1/1     0/2       Forcent Embryos from Nondonor Eggs     3     2     0     0     0       Number of cycles     3     2     0     0     0     0       Number of transfers resulting in implantation (%)     2/3     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/			tation (%)									
Percentage of transfers resulting in singleton live births (%)     1 / 1     1 / 1     0 / 2       Percentage of transfers resulting in twin live births (%)     0 / 1     0 / 1     0 / 2       Percentage of transfers resulting in term, normal weight and singleton live births (%)     0 / 1     1 / 1     0 / 2       Frozen Embryos from Nondonor Eggs     3     2     0     0     0       Number of cycles     3     2     0     0     0       Average number of transfers     3     2     0     0     0       Average number of embryos transferred     1.0     1.0     1.0     0     0     0       Percentage of transfers resulting in pregnancies (%)     2 / 3     2 / 2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     1     2     1     2     1     2     1     2     1     2     1     2     1     2     1     2												
Percentage of transfers resulting in twin live births (%)   0 / 1   0 / 1   0 / 2     Percentage of transfers resulting in term, normal weight and singleton live births <sup>®</sup> (%)   0 / 1   1 / 1   0 / 2     Frozen Embryos from Nondonor Eggs   3   2   0   0   0     Number of cycles   3   2   0   0   0     Average number of transfers per retrieval   1.5   2.0   0.0   0.0     Average number of transfers resulting in implantation (%)   2 / 3   2 / 2   2     Percentage of transfers resulting in pregnancies (%)   2 / 3   2 / 2   2     Percentage of transfers resulting in twin live births (%)   2 / 3   2 / 2   2     Percentage of transfers resulting in twin live births (%)   2 / 3   2 / 2   2     Percentage of transfers resulting in twin live births (%)   2 / 3   1 / 2   1   2     Number of Egg or Embryo Banking Cycles   2   1   2   1   2   0   0     Number of cycles   1   0   1   2   0   0   1   1   1   1     Number of cycles   1   0 </td <td colspan="5"></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>												
Percentage of transfers resulting in term, normal weight and singleton live births <sup>®</sup> (%)     0 / 1     1 / 1     0 / 2       Frozen Embryos from Nondonor Eggs     3     2     0     0     0       Number of cycles     3     2     0     0     0       Stimuted average number of transfers     3     2     0     0     0       Percentage of transfers     3     2     0     0     0       Percentage of transfers     1.5     2.0     0.0     0.0     0.0       Percentage of transfers resulting in implantation (%)     2/3     2/2     2/2     2/2     2/2       Percentage of transfers resulting in singleton live births (%)     2/3     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/3     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/2     2/3     1/2												
Frozen Embryos from Nondonor Eggs     Number of cycles   3   2   0   0     Number of transfers   3   2   0   0   0     Average number of transfers   3   2   0   0   0     Average number of embryos transferred   1.0   1.0   1.0   0   0     Percentage of embryos transferred resulting in implantation (%)   2/3   2/2   2/2   2/2     Percentage of transfers resulting in singleton live births (%)   2/3   2/2   2/2     Percentage of transfers resulting in the births (%)   2/3   2/2   2/2     Percentage of transfers resulting in them, normal weight and singleton live births <sup>®</sup> (%)   2/3   1/2     Number of Egg or Embryo Banking Cycles   2   1   2   1   2     Number of cycles   0   1   2   0   0   1   1     Number of endryos transferred   2.0   0   1   1   2.0   0   0   1   1   0   1   1   0   1   1   0   1   1   0   1   1												
Number of cycles   3   2   0   0     Number of transfers   3   2   0   0   0     Estimated average number of transfers per retrieval   1.5   2.0   0.0   0.0   0.0     Average number of embryos transferred resulting in implantation (%)   2/3   2/2	Percentage of transfers resulting in term	i, normal weigł	nt and sing	gleton liv	/e births <sup>-</sup> (%	) 0/1		1.	/1		0/2	2
Number of cycles   3   2   0   0     Number of transfers   3   2   0   0   0     Estimated average number of transfers per retrieval   1.5   2.0   0.0   0.0   0.0     Average number of embryos transferred resulting in implantation (%)   2/3   2/2	Frozen Embryos from Nondonor	Eggs										
Number of transfers   3   2   0   0     Estimated average number of transfers per retrieval   1.5   2.0   0.0   0.0     Average number of embryos transferred   1.0   1.0   1.0   0     Percentage of embryos transferred resulting in implantation (%)   2/3   2/2   2/2     Percentage of transfers resulting in pregnancies (%)   2/3   2/2   2/2     Percentage of transfers resulting in singleton live births (%)   2/3   2/2   2/2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   2/3   2/2   2/2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   2/3   2/2   2/2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   2/3   0/2   2/2     Number of geg or Embryo Banking Cycles   2   1   2   1   2     Number of transfers   0   1   2   0   0   0     Number of cycles   1   0   1   1   1   1   1   1   1   1   1   1   0   1   1   <		-990				3	2		n	0	0	
Estimated average number of transfers per retrieval1.52.00.00.00.0Average number of embryos transferred1.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.01.0 <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td>	· · · · · · · · · · · · · · · · · · ·											
Average number of embryos transferred   1.0   1.0     Percentage of embryos transferred resulting in implantation (%)   2/3   2/2     Percentage of transfers resulting in pregnancies (%)   2/3   2/2     Percentage of transfers resulting in live births (%)   2/3   2/2     Percentage of transfers resulting in live births (%)   2/3   2/2     Percentage of transfers resulting in twin live births (%)   0/3   0/2     Percentage of transfers resulting in twin live births (%)   0/3   0/2     Percentage of transfers resulting in term, normal weight and singleton live births (%)   2/3   1/2     Number of Egg or Embryo Banking Cycles   2   1   2   1   2     Number of cycles   0   1   2   0   0   0     Number of cycles   1   0   1   1   1     Number of transfers   1   0   1   1   0   1   1     Number of transfers   1   0   1   1   0   1   1     Number of transfers   1   0   1   1   0   1   1   2   0		oor rotrioval										
Percentage of embryos transferred resulting in implantation (%)   2/3   2/2     Percentage of transfers resulting in pregnancies (%)   2/3   2/2     Percentage of transfers resulting in singleton live births (%)   2/3   2/2     Percentage of transfers resulting in singleton live births (%)   2/3   2/2     Percentage of transfers resulting in twin live births (%)   0/3   0/2     Percentage of transfers resulting in twin live births (%)   0/3   0/2     Percentage of transfers resulting in term, normal weight and singleton live births <sup>6</sup> (%)   2/3   1/2     Number of Egg or Embryo Banking Cycles   2   1   2   1   2     Number of fertility preservation cycles   0   1   2   0   0     Number of cycles   1   0   1   1   1     Number of transfers   1   0   1   1   1     Average number of embryos transferred   2.0   1.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>.0</td><td>0.0</td><td>0.0</td><td></td></td<>								0	.0	0.0	0.0	
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Percentage of transfers resulting in twin live births (%)   0 / 3   0 / 2     Percentage of transfers resulting in term, normal weight and singleton live births <sup>6</sup> (%)   2 / 3   1 / 2     Number of Egg or Embryo Banking Cycles   2   1   2   1   2     Number of fertility preservation cycles   0   1   2   0   0     Donor Eggs <sup>f</sup> Frozen   Frozen   Frozen   Donated   Embryos     Number of cycles   1   0   1   1   1     Number of transfers   1   0   1   1   1     Number of sensferred   2.0   1.0   2.0   2.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0   2.0   2.0   1.0												
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Number of Egg or Embryo Banking Cycles   2   1   2   1   2   1   2     Number of fertility preservation cycles   0   1   2   0   0     Donor Eggs <sup>f</sup> Fresh   Frozen   Frozen   Embryos   Embryos     Number of cycles   1   0   1   1   0   1   1     Number of transfers   1   0   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1   1				aloton liv	o birthe <sup>e</sup> (%							
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CURRENT SERVICES & PROFILE     Current Name: LifeStart Fertility Center     Donor eggs?   Yes     Embryo cryopreservation?   Yes   Single women?   Yes   SART member?   Yes												
Donor eggs? Yes Embryo cryopreservation? Yes Single women? Yes SART member? Yes	Percentage of transfers resulting in term	i, normal weigh	nt and sing	gleton liv	/e births <sup>-</sup> (%	) 0/-	1		0	/1	0/1	
	CURRENT SERVICES & PROFI	LE Curre	ent Name	: LifeSta	art Fertility Ce	enter						

<sup>a</sup> Excludes cycles evaluating new procedures and banking cycles; unstimulated percentage includes fresh egg cycles only.

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

<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.

<sup>d</sup> Total cycle number and success rates exclude 0 cycle(s) evaluating new procedures. Success rates exclude cycles using fresh embryos from frozen nondonor eggs.

<sup>e</sup> 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). <sup>f</sup> All ages are reported together because previous data show that patient age does not materially affect success with donor eggs.

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