

IVF LABORATORY SPERM PREPARATION

CCRM Minneapolis 6565 France Avenue, Suite 400 Edina, MN, 55435 Phone: (952) 225-1630

	21519							
	1/6/1993 Kunz, Carson							
	21876 7/1/1990 21519							
III					7.2/1			
Date spe	cimen collected	1: 10.15.23	Time specim	en collected:	1.34	Days of ab	stinence: 7+	_
Medicati	ons:				Was the e	ntire sampl	e collected? XY	es 🗌 No
Minneapo	g, I verify that I a olis for the purpo Signature:			e and that I ho	ave given my semei	n sample to	an embryologist a	t CCRM
					A Company			
Source of		Partner, fresh			ozen. Location:	A THE PROPERTY OF THE PARTY OF		ation:
	Method:	Masturbation Lab provided		☐ PESA☐ Other	□ MESA	☐ TESE	☐ Retrograde	
	ID verified by:	KAM	Time rec'd:	0733	Time processed	0748	Processed by Witnessed by	
rozen San	nple Information	Donor number:						
		ii applicable			1			
Date of fr	0070	паррисави			_			
	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	Паррисанс	# wiats remain	ing:				
Date of fr # vials tha	eeze: nwed:		# vials remain	ing:				
# vials tha	wed:		#vials remain	ing:				
vials that	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	lues		ing:				
vials that	essing Sample Va	lues						
vials that	essing Sample Va	lues			Sperm Concentr	ation:	80·S	million/m
Pre-Proce	essing Sample Va	lues -			Sperm Concentr Total Count in Sa		90·5 233·5	million/m million
Pre-Proce Volume: Count 1 Count 2	essing Sample Va 2.9 ml Co Motile 59 62	lues - unts Total 03 76			Sperm Concentr Total Count in Sa Percent Motile:	ample:	233.5 75.2	million %
Pre-Proce Volume: Count 1 Count 2	essing Sample Va 2.9 ml Co Motile 59	lues - unts Total 03 76	Rate of Progre		Sperm Concentr Total Count in Sa	ample:	233.5	
Pre-Proce Volume: Count 1 Count 2 Average	essing Sample Va 2.9 ml Co Motile 59 62 60.5 million/m	lues - unts Total 03 76 1 80.5 million/ml	Rate of Progre		Sperm Concentr Total Count in Sa Percent Motile:	ample:	233.5 75.2	million %
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Pre-Proce Volume: Count 1 Count 2 Average ICSI Post- Count 1 Count 2	essing Sample Va 2.9 ml Co Motile 59 62 60.5 million/m Processing Samp Counts Motile 93	lues unts Total 03 76 1 90.5 million/ml	Rate of Progre	ession 0-3: 24	Sperm Concentr Total Count in Sa Percent Motile:	ample:	233.5 75.2	million %
Pre-Proce Volume: Count 1 Count 2 Average CSI Post- Count 1 Count 2	essing Sample Va 2.9 ml Co Motile 59 62 60.5 million/m Processing Samp Counts Motile	lues unts Total 03 76 1 90.5 million/ml	Rate of Progre	ession 0-3: 24	Sperm Concentr Total Count in Sa Percent Motile:	ample:	233.5 75.2	million %
Pre-Proce Volume: Count 1 Count 2 Average ICSI Post- Count 1 Count 2 Average	essing Sample Va 2.9 ml Co Motile 59 62 60.5 million/m Processing Samp Counts Motile 93 93.7.	lues unts Total 03 76 1 90.5 million/ml	Rate of Progre	ession 0-3: 24	Sperm Concentr Total Count in Sa Percent Motile:	ample:	233.5 75.2	million %
Pre-Proce Volume: Count 1 Count 2 Average ICSI Post- Count 1 Count 2 Average	essing Sample Va 2.9 ml Co Motile 59 62 60.5 million/m Processing Samp Counts Motile 93 93.7.	lues unts Total 03 76 00.5 million/ml le Values Total 100	Rate of Progre	ession 0-3: 24	Sperm Concentr Total Count in Sa Percent Motile: Total Motile in S	ample:	233.5 75.2 175.5	million %