

RAINTREE FERTILITY LABORATORY CLIA# 45D2094825, CAP# 9255623 980 Raintree Circle, Allen, TX 75013 Phone (214) 383-2600 Fax (214) 383-2601

## **ANDROLOGY LABORATORY REQUISITION**

Patient Name:	Requesting Physician Signature:							
DOB:								
Patient Phone #:	Requesting Physician:							
Partner Name:	Physician phone #: Physician Fax #:							
DOB:								
PROCEDURE REQUESTED								
☐ Semen Analysis	□ IUI Sperm Preparation with Partner Sperm							
☐ Semen Analysis-Post Vasect								
□ Sperm Cryopreservation	☐ IVF Sperm Processing with Partner Sperm							
Other:								
Special Comments								
Identity Verified by: Photo I	D on file:Receiving Technologist:							
	Specimen Information							
Collection Date: Days of Abstinence:								
Collection Time:	Time Received in Lab:							
Collection Information								
Collection site: ☐ On Site	□ Off-site							
Method of Collection: ☐ Masturbat	ion   Seminal collection device  Other:							
Collection:   Complete	• • • • • • • • • • • • • • • • • • • •							
Container:	·							
Post Vasectomy:	□ No							
	ertility and IVF, its employees and agents to process the semen specimen I ozen in storage. I verify that the specimen is properly labeled and is mine.							
Patient Signature:	DOB:							
	Fertility and IVF, its employees and agents to process the semen specimen my the specimen is properly labeled and was produced by my partner.							
Partner Signature:	DOB:							
	er for Fertility and IVF, its employees and agents to process the donor sperm orage. I verify that the donor bank, donor ID, and freeze date listed above is							
Patient Signature:	DOB:							

## **Semen Analysis Worksheet**

Accession #		Patient Name						]
Date Collected		DOB						
Days Abstinent		Partner Name						]
DOB		Collect Time						
Received		Analyzed		]	Liquefa	ection		
Test	Result	Reference Range (WHO 5th Ed.)	PRE-WA	SH Coun	ts	POST-WA	ASH Cour	nts
Liquefaction		15-60 Minutes	Total squares (0	GRIDS)		Total squares	(GRIDS)	
pH		7.2-8.0	Total areas			Total areas		
Viscosity		<3	Mag=	Journed		Mag=	Counted	
		0	iviay=	L		iviay=	L	J
Agglutination		_		cells			cells	1
Appearance		Gray-White	count 1			count 1		
Debris		Yes/No	count 2			count 2		
Round Cells		<1 M/ml						
PREWASH			differ			differ		
Volume		>1.5 mL						
Count		>15 M/mL						
% Motility		>40%	Decreased	motility (<3	80%) may b	e the result		
Progression		>=3	of non-via	ble or non	-motile spe	erm		
Total Motile		Million Sperm	1					
POSTWASH				Motile	Non-		Motile	Non-
Volume			motility 1			motility 1		
Count			motility 2			motility 2		
% Motility								
Progression			differ			differ		
Total Motile		Million Sperm						
Morphology								
Normal		>4% Normal (Kruger)						
Head		.,,						
Tapered								
Amorphous								
Duplicate								
Tail Defect								
Immature	$\vdash$							
mmature								
Technician Initials	Warkshaat Day	is and Death according to the C/OC/OC	SWM Lot SFM Lot Grad Lo			Exp Exp Exp_		

SemenAnalysis Worksheet Revised Beshay.xls.xls 6/26/03