

Semen Analysis/Anti-Sperm Antibody Test

Date:			_								
Patient's Name: SSN: DOB:											
DOB:						DOB:					
□ Semen Analy □ Direct ASAB □ Freeze □ MESA/TESE	ect ASAB Arrived:eze Examined:			□ Biopsy□ Retrograde□ Home Colle□ Incomplete	on e ection Collection	□ Complete□ Incomplete	□ Complete□ Incomplete□ Gelatinous Masses		O IN: Cup	Abstinence: Vas. Reversal: Physician: Lab Dir: M. VerMilyea, PhD,HCLD/CC (ABB)	
wedications/iiif	iess in the ia	st 90 days:			Sem	nen Analysis					
Results:						Normal Values (WHO 4th ed.):					
Initial Volume	Initial Volume:				mL	Volum	Volume:			≥ 2.0 mL	
Resuspended Volume (if applicable):					mL	Conce	Concentration:			≥ 20.0 x 10 ⁶ /mL	
Concentration	1:			:	x 106/mL	Total	Total Count:			≥ 40.0 x 10 ⁶	
Total Count:				;	x 10 ⁶	Motilit	Motility:			≥ 50%	
Motility:					%	Norma	Normal Morphology:			≥ 15%	
Normal Morphology:					%	White	White Blood Cells:			1 x 106/mL	
White Blood Cells:x 106/n					x 106/mL	Progre	ession (1-s	slow to 4-fast):	2	2 2	
Immature Sperm: x 106/n					x 106/mL						
Total Motile:x 10 ⁶					x 10 ⁶						
Total Motile N	lormal:			:	x 10 ⁶						
Progression (1-slow to 4-fast):						Andrologist:					
Comments:											
					Anti-Spe	rm Antibody 7	est				
Direct ASAB	% Head		6 Mid	% Tail % Tail Tip						rpretation (positive if IgG or IgA ≥ 20%)	
IgG											
IgA									ndrolo	nict·	
								,	ii iui oio	yısı	
FREEZE INI	ORMATI	ON:						CTION INSTR	UCTIO	ONS:	
Tank							mmended Abstinence				
Canister						In Media	_				
Cane Standard Sporm Franza					V	With Chymo					
Method Frozen Standard Sperm Freeze Andrologist:							Other		Androlo	gist:	
Charles		Ü				Time o				- 	
Specimen Dropped Off By (Patient/Partner):						Time:	Speciment's correctly labeled:		eled:	□ Yes □ No	
Specimen Received By (Staff):						Time:	ID Verific	ation:		□ Yes □ No	