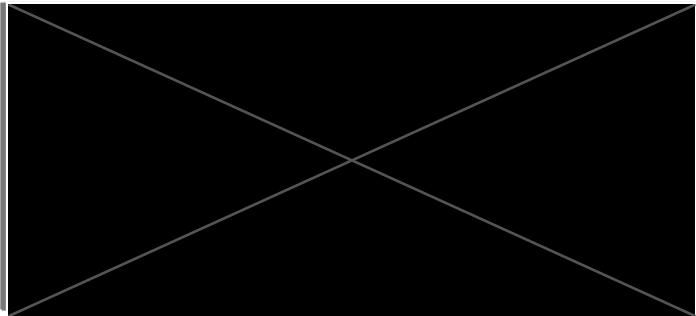


Test Procedure	Semen analysis - Routine		
Accession #	[REDACTED]	Specimen ID	[REDACTED]
Date Collected	04/10/2026	Time	08:15 AM
Date Received	4/10/2026	Time	09:15 AM
Referring Physician	[REDACTED]	Phone	[REDACTED]
Referring Physician Fax	[REDACTED]	Fax Date	[REDACTED]
Lab Facility	[REDACTED]		[REDACTED]
Ordered By	[REDACTED]		
Abstinence	4	days	
Obtained Onsite	No		



Comments

Not Entered

**Semen Analysis**

Lower reference Limit WHO 6th Edition 2021\*\*  
 \*5th percentile given with variability (95% confidence interval)

Tech	[REDACTED]		
Date Analyzed	4/10/2026		
Time Analyzed	12:46 PM		
Liquefaction			Normal (<30 Minutes)
Viscosity	Normal		Normal
pH		8.5	≥ 7.2
Volume (ml)		0.80	(A) ≥ 1.4 ml
Concentration (million/ml)		57.84	≥ 16 mil/ml
Motility (%)		72	≥ 42 %
Total Motile (million)		33.32	≥ 9 million
% Progressive Motility		69	≥ 30 % (PR)
% Non-Progressive Motility		3	
Immotile (%)		28	≤ 20%
Vitality (%)			≥ 54%
Total Sperm Number		46.27	≥ 39 mil
Round Cells (million/ml)		1.0	< 4.0 mil/ml
WBC Location	WBC Tech		Culture Sent
% Normal Morphology		3	(A) ≥ 4%
Predominant Defect			
Morph Location	Morph Tech	[REDACTED]	Morph Tech 2
% DNA frag		N/A	(A) ≤ 30%
% DNA Frag Location	Tech Read		

Reference: WHO laboratory manual for the examination and processing of human semen. (6th Edition).World Health Organization, 2021.

Test Performed at: [REDACTED]