values and Invest



nvestigations (Latest Value)			
1 INFERTILITY SPECIMEN - (YG) - Appointmen	nt with		
Dr			
NOT STATED			
DATE OF BIRTH NOT STATED			
PERIOD OF ABSTINANCE (DAYS) WHOLE SAMPLE COLLECTED Y/N Yes	7	days	
DATE PRODUCED 12/3/24			
DATE RECEIVED 12/3/24			
TIME PRODUCED 10:20			
TIME RECEIVED 10:44			
TIME EXAMINED 10:50			
VOLUME	3.04	mL	1.40 - 10.00mL
PH	7.8		7.20 - 10.00
SPERM CONCENTRATION	26 -	10*6/mL	16.00 - 9999.0010*6/mL
FORWARD PROGRESSION FAST	41 -		
FORWARD PROGRESSION SLOW	26 -		
A) TOTAL FORWARD PROGRESSION	(67)		42.00 - 100.00
B) NON-PROGRESSIVE	6		
C) IMMOTILE	27		
NUMBER OF SPERM WITH DEFECTS	(220)		
NUMBER OF HEAD DEFECTS	211		
	66		
NUMBER OF MIDPIECE DEFECTS	33 /		
NUMBER OF TAIL DEFECTS		/	
NUMBER OF ERC DEFECTS	5		
TOTAL NUMBER OF DEFECTS	315 🎽		
IZ	143		0.00 - 1.70
(! MORPHOLOGY	$\begin{pmatrix} 1 \end{pmatrix}$		4.00 - 100.00
Sarah Gant	0		-
VITALITY/MORPHOLOGY REPORTED BY Sarah Gant			
APPEARANCE Grey opalescent			
LIQUEFACTION Satisfactory			
AUTHORISED BY 13/03/2024 16:23 Sarah Gant			
! INFERTILITY SPECIMEN - (YG) - Appointment	with		
Dr			
NAME Not stated			
DATE OF BIRTH			

DATE OF BIRTH Not stated

Printed 1:12pm 20-May-2024

11-Dec-2023