

# Semen Analysis Report

Patient:	EMMETT, Matthew
DOB:	20-Mar-1991
Address:	6 Watkins Rd, Avalon Beach NSW 2107
Referred by:	Dr. Rachael Rodgers of Level 12, Suite 1204 BMA House, Sydney NSW 2000
Partner:	ROBSON, Britney

Lab Reference: **NOR72852**

Sample Provided: 13-Oct-2021  
 Abstinence Period (2-7 days): 3 day(s) abstinence  
 Sample Produced by: Masturbation at home  
 Specimen: Complete semen sample  
 Testing Performed at: Genea Andrology at 37 degrees  
 Sample Analysed: 60 mins post ejaculation

Patient Result:		Reference Range: WHO (2010) 5th Edition
Ejaculate Volume:	2.7 ml	>= 1.5
Sample Viscosity:	Normal	
Liquefaction:	Complete	
Sperm Clumping:	0%	
Debris:	Moderate	
Round Cells:	Few	
pH:	Not required	> 7.2
Sperm Concentration:	110 million/ml	>= 15
Total Sperm Count:	297.00 million/ejaculate	>= 39
Progressive Motility:	41% progressive	>= 32
Total Motility:	49% motile	>= 40
Progression Rating:	3/4	>= 3
Sperm Vitality:	Not required	>= 58
Normal Forms:	10% normal forms	>= 4
DNA Fragmentation:	19%	Good DNA Integrity < 29
High Green Stain:	1%	Normal < 15

**Comments :** SCIT. Volumetrically measured. Analysis performed using SQA Vision

**Other Significant Findings:**