



Monash IVF Group

Dr. Ross Turner APP 011558

APA: 001177 APL: 039657 NATA: 15260

ABN: 44 111 370 891

Level 1 55 Little Edward Street

Spring Hill, QLD 4000

Ph (07) 3089 9600

Facsimile (07) 3089 9699

Name:	HARVEY	First Name :	TRAVIS	ID# :	514351
Address:	4 Chester Court, PETRIE QLD 4502			Date of Birth :	19-Apr-1990
Request Date:	24-Apr-2025			Gender :	M
Referred By:	Dr. Margaret CHUNG			Current Partner:	514465
	Suite 16, Ground Floor Times Square			Takara Raymond	
	250 McCullough Street SUNNYBANK QLD 4109			DOB:	18-Jun-1991

SPERM DNA DAMAGE

As measured by the Halosperm Assay

Sample Date	Last	SPERM DNA DAMAGE
Time	Ejac	
	(days)	
07-May-2025	3	21%**
	Sample Age : 40 mins	Specimen Type : Frozen Sperm
Normal Range :		(<= 20%)
A DNA fragmentation result of <=20% is normal. Any result > 20% indicates significant DNA damage		

COMMENTS



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APA: 001177 NATA: 15260 APL: 039387 Cat: "S" ABN: 44 111 370 891

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Report to : Dr M Chung

SEMEN ANALYSIS REPORT

Sample Date Time	Last Ejac (days)	Vol./ Weight	Conc. (x10^6 /ml)	Sperm/ Ejac (Million)	Motility (%) Prog [Total]	Tot.Mot Count (Million)	Abnormal Forms (%)	Normal Forms (%)	pH	Alive (%)	WBC (x10^6 /ml)
06-May-2025 07:50	3	2.8 ml	35.6	100	35[46]	45.9	94	6	8.5		0
Sample Age : 40 mins				Specimen Type : Semen			Viscosity : Normal-1			Lab#	190992
Produced By : Ejaculation				Analysis Temperature : Room Temperature							
Normal Range : (2-7)		(>1.5)	(>15)	(>39)	(>32 [>40])		(<=96)	(>=4)	(>7.2)	(>58)	(<1)

Last Sample Classification: Semen parameters within normal limits.

COMMENTS

06-May-2025 S. RISBYJONES

VERIFIED BY :

Sample complete with no loss of specimen at collection
Gelatinous bodies present. Negative leukocyte strip. Round cells (~10M/mL) present. Increased debris noted.
2 straws frozen for DNA fragmentation testing.
1 mL of sample sent to SNP for MCS testing, as per request form.

A. MANDLA

Semen analysis results often vary over time even in normal men. A single analysis may not reliably reflect an individual's mean semen quality.
Semen analysis are effected by the duration of sexual abstinence, the completeness of sample collection, certain drug exposures and may decline transiently after febrile illness. Assessment is best gauged by performing atleast two analyses atleast 6 weeks apart.

Semen analysis performed as per WHO Guidelines (5th edition 2010).