

Monash IVF Group

Dr. Ross Turner APP 011558

APLA: 001177 APL: 039657 NATYA: 15260 ABN: 44 111 370 891

Name: AITKEN First Name: LUKE

Address: 5/10 Alexandra Parade,

MAROOCHYDORE DC QLD 4558

Partner DOB: 24-Jun-1983

Date of Birth: 10-May-1982
Current Partner: Shae Aitken

Referred By: Dr. George BOGIATZIS

Suite 19, Building B

23 Elsa Wilson Drive BUDERIM QLD 4556

Request Date: 21-May-2025

SEMEN ANALYSIS REPORT

Sample	Lab#	Sample	Sample	Last	Vol./	Conc.	Sperm/	Motility	Tot.Mot	Normal	pH	Vitality	Post Thaw	No. of	Sperm DNA
Date	Age	Complete	Ejac	Weight	ml/g	x10 ⁶ /ml	Ejac	(%)	Count	Forms		(live)	Mot(%)	Straws	Damage
Units	mins		days				Million	Prog [Total]	Million	%		%	Prog [Total]	Frozen [Remain]	%
Lower Ref Limit			2-7		>1.5	≥ 15	≥ 38	≥ 32 [≥ 40]		≥ 4	≥ 7.2	≥ 58			≤ 20%
27-May-2025	193431	50	Yes	4	3.4	92.6	315	67[75]	236.1	16	8.5				14

Last Sample Classification: Semen parameters within normal limits.

COMMENTS

27-May-2025 SPECIMEN: Semen METHOD OF COLLECTION: Ejaculation SPERM ANTIBODIES: NOT DETECTED Test was performed on automated SQA Vision system

2 x straws frozen for DNA frag testing. Medications: Multivitamins, milk thistle supplement, luteal supplement, L-Lysine

VERIFIED BY:

K. BENSLEY

Frag test → end of next week

Semen analysis results often vary over time in normal men. A single analysis may not reliably reflect an individual's mean semen quality. Semen Analysis is affected 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 at least two analyses at least 6 weeks apart. Semen analysis performed as per WHO Guidelines (9th edition 2010). Semen analysis performed at room temperature (20-25°C). A DNA fragmentation result of ≤ 20% is normal. Any result > 20% indicates significant DNA damage. Semen Freezing/II is excluded from NATA accreditation.