



Specialist Diagnostic Services Pty Ltd (ABN 84 007 190 043) t/a QML Pathology, AFA No. 000042
11 Riverview Place, Melrose Park on Gateway, Murrumbidgee 4172 Ph (037) 3121 4444. Accredited No: 2184

Pathology Report

Added Tests: (07) 3121 4950

MR LINDSAY JOHNSON
UPDOC - ONLINE TELEHEALTH
327-329 PITT ST

SYDNEY NSW 2000

Run ID: 9986-21
Area: PST
WJL1W

QML Pathology

For Surgery Use

Urgent ☐ Ring Patient ☐ Make Appointment ☐ Note in Chart ☐ File ☐

Patient AITKEN, LUKE

58 TARONG AVE, NORTH LAKES

4509

Copy To

Collected 23/04/24 07:48

URN:51D386A7-AF4C-4

Ref. Doctor

Requested 10/04/24

Specimen(s) Male 41 Years 10/05/82

Printed 26/04/24 09:32

SEMINAL FLUID ANALYSIS

Sample Information

Type of Investigation
Time Post-Ejaculation
Period of Abstinence
Viscosity
Colour
pH
Volume

Result

Fertility
00:50
3
Normal
Cream
8.3
3.0

Reference range

<2 hrs
3-7 Days
>7.2
>1.5 ml

Wet Preparation Examination

Concentration
Total Sperm Number
Progressive Motility
Non Progressive Motility
Total Motility at Room Temp.
Immotile

89
267
37
16
53
53

>15 x 10E6/mL
>39 x 10E6/ejaculate
>32%
>40%

Stained Preparation Examination

Normal Spermatozoa
+++ Leucocytes
Immature Germ Cells

5
3.6
0

>4%
<1.0 x 10E6/ml

COMMENT

Increased level of leucocytes observed.
If clinically indicated, please submit a fresh sample for
microbiological analysis.

Please note: A single semen sample cannot completely
characterise an individual's semen quality due to
intra-individual variation in semen composition. It is
recommended that examination of at least two or three samples at
4-6 week intervals is performed in order to obtain baseline data
for an individual.

Pathology Report

Consult for enquiries

Quote

ANDROLOGY

23/04/24

Dr R Vohra

BRI

24-57816181

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