

# Final Episode Report

Hout Bay Medical Centre  
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Practice No:0774383

**Report to:****Referred by:** DR J O OLAROGUN**DR JEREMIAH O OLAROGUN**

ROOM 311 THIRD FLOOR  
RONDEBOSCH MEDICAL CENTRE  
7700 RONDEBOSCH CAPE TOWN

**Requisition No:** 664557003**Collection Date:** 2025-06-26 15:08**Received Date:** 2025-06-26 15:11**Generated On:** 2025-06-27 10:27**Patient:****MR JAN-MARTEN DALING****Patient ID No:** 8305145088089**Age:Sex:DoB:** 42y: M: 1983-05-14**Contact No:** 0825578133**Patient Email:** JMDALING@GMAIL.COM**Guarantor:****MR J DALING****Med Aid:** DISCOVERY**Member No:** 255751841**Contact No:** 0825578133**Clinical Data:** LMP: Not applicable

Is Patient Pregnant : No

**Tests requested:** FSH; SYPHILIS SCREENING; HIV 1/2 Ab + P24 Ag; HEP B Surface Antigen; HEPATITIS C Virus Ab**Referral ICD10 code(s):** C37**En ENDOCRINOLOGY**

0626:EA02513R

Final

**Test Name****Result****Flag****Reference Range**

FSH (ABBOTT)

&lt; 0.11

\*L

0.95-11.95 IU/L

Authorised on 2025-06-27 00:36

For consultation, contact a Chemical Pathologist - +27 21 596 3400

**Se SEROLOGY**

0626:SA00687R

Final

**Test Name****Result****Flag****Reference Range****TREPONEMA PALLIDUM ANTIBODIES**

SYPHILIS ANTI T.PALLIDUM AB

NEGATIVE

There is no serological evidence of current or previous syphilis. The treponemal antibody test may be negative in early primary syphilis. Repeat after 14 days if clinically indicated.

Authorised on 2025-06-26 21:54

For consultation, contact a Clinical Microbiologist - +27 21 596 3400

0626:SH00241R

Final

**Test Name****Result****Flag****Reference Range****HUMAN IMMUNEDEFICIENCY VIRUS ANTIBODIES AND P24 ANTIGEN**

HIV COMBO Screen

Non-reactive

The 4th generation HIV test is able to detect antibodies and p24 antigen. A non-reactive result most probably indicates that the patient is not infected.

Other possibilities include:

1. The sample was taken during the window period, which can be up to about 3 weeks for this test. If HIV infection is clinically suspected, repeat the test in 2-3 weeks' time.
2. The patient is unable to produce antibodies (take

underlying diseases into consideration). This is a rare cause for a false negative result. If HIV infection is clinically suspected contact the laboratory to discuss alternative diagnostic possibilities.

Authorised on 2025-06-26 21:53  
For consultation, contact a Clinical Virologist - +27 21 596 3400

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Test Name	Result	Flag	Reference Range
<b>HEPATITIS B VIRUS</b>			
HBs Ag			
	NEGATIVE		
If an acute infection is suspected other Hep B markers should also be requested. There is a window period during the acute infection phase when HBsAg might be negative while the core antibodies (HBcoreAb) are positive. An acute infection is thus not excluded based on the requested marker. Please correlate with the clinical picture.			
<b>HEPATITIS C VIRUS</b>			
HEPATITIS C Virus Ab			
	NEGATIVE		
A PCR test is indicated in patients with severe immunosuppression to rule out false negative serology results.			

Authorised on 2025-06-26 21:54  
For consultation, contact a Clinical Virologist - +27 21 596 3400

L=Low \*L=Critically Low H=High \*H=Critically High #=Delta Checked