

Final Episode Report

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Report to:
DALING JAN-MARTEN

Referred by: DR GARTH DAVIDS
Copies to: CONSTANTIABERG MEDICLINIC (INF; CONSTANTIABERG MEDICLINIC (R)

Requisition No: 664022452
Collection Date: 2025-09-18 09:25
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Patient: (File No: 72854)
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: TO DO TEST (L5953)
AS PER SR LOCKETT

Tests requested: RESPIRATORY VIRAL PANEL

Referral ICD10 C37
code(s):

Pc Molecular (PCR)	
0918:PS00017H	Final

Test Name	Result	Flag	Reference Range
Respiratory Viral Panel			
Specimen Source	Respiratory swab		
Influenza A virus	Not Detected		
Influenza A H1-2009	Not Detected		
Influenza B virus	Not Detected		
Coronavirus NL63	Not Detected		
Coronavirus 229E	Not Detected		
Coronavirus OC43	Not Detected		
Parainfluenza Virus 1	Not Detected		
Parainfluenza Virus 2	Not Detected		
Parainfluenza Virus 3	Not Detected		
Parainfluenza Virus 4	Not Detected		
Human Metapneumovirus	Not Detected		
Rhinovirus	Not Detected		
RSV A&B	Not Detected		
Adenovirus	Not Detected		
Enterovirus	Not Detected		
Bocavirus	Not Detected		
COMMENT	This multiplex PCR assay is able to detect common respiratory viruses. Coinfection with more than one virus is common, often resulting in multiple detections. Coinfections may be associated with more severe disease. Detection of a particular virus does not necessarily indicate causation of respiratory disease. Other than for influenza virus, there are no specific antiviral agents to treat viral respiratory infections. A negative result indicates that there is no evidence of viral genetic material in the specimen tested. Several factors including sample quality may result in false negative results, especially with lower respiratory tract samples where the heterogenous nature of the sample may		

influence the sensitivity of the test. Please correlate this result clinically and repeat the test if indicated.

The interpretation of laboratory test results requires the clinical evaluation to be known and contextualised. Please contact your medical practitioner for any questions related to these results. Your doctor would know whether further consultation with one of our specialist pathologists is necessary.

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