

Pathology service provided by The Doctors Laboratory (Tel: 020 7307 7373)

Clinician: **Dr Omar Malik**

Title, Surname: **Mr. Saint**

Forename: **James**

DOB: [REDACTED]

Sex: Male

NHS No:

Location Ref: Ward - St Clare (Mount Alvernia)

eMPI Number: 22141884

Lab Ref No: **0025X552365**

Ordered date: 31/07/2025 14:59

Specimen: Type: CSF

Collected: 31/07/2025 14:10

Received: 31/07/2025 15:28

CSF (Microscopy, Culture & Sensitivity) - Final - 03/08/2025 14:21

CSF Description Clear colourless fluid

White blood cells/cmm 1

Red blood cells/cmm <1000

Please note the lowest detection limit of red blood cell analysis is 1000 cells/mm3 by automated analysis.

Gram stain No organisms seen

Culture & Sensitivity Report No growth after 48 hours incubation

Glucose (CSF) - Final - 31/07/2025 20:27

CSF Glucose 2.87 mmol/L

Oligoclonal Bands (CSF) - A - 31/07/2025 20:26

CSF Protein 0.25 g/L 0.15 - 0.45

CSF OLIGOCLONAL BANDS Pending

Serum oligoclonal bands Pending

Angiotensin Conversion Enzyme (ACE) (CSF) - I

Angiotensin Convrt Enzyme CSF Pending

Title, Surname: **Mr. Saint**

DOB: [REDACTED]

eMPI:



22141884

Forename: **James**

Lab Ref No: 0025X552365

TDL Pathology - Microbiology (27510770)

Printed: 03/08/2025 16:06

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Tests requested in this order episode: ACE, ACE, CACE, COM, COM, COM, CSFP, GLU, BORC, CSF, CSFG, CSFO, AQUA,

Result # 4 of 4 for consultant Dr Omar Malik

Reviewed By:

Initials

Date