

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 1/1/2001
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Merkel Cell Carcinoma Antibodies

ARUP test code 3005983

Merkel Oncoprotein Ab, Titer

80 STU H (Ref Interval: 0-74)

Testing performed by UWMC Montlake Dept of Lab
Med, CLIA-50D0631935, 1959 NE Pacific Street, MS
357110, Seattle, WA, 98195-0001

Merkel Oncoprotein Ab, Interpretation

See Note

Borderline (range: 75 to 150).
Testing performed by UWMC Montlake Dept of Lab
Med, CLIA-50D0631935, 1959 NE Pacific Street, MS
357110, Seattle, WA, 98195-0001

Prior Merkel Oncoprotein Ab

<74 STU (Ref Interval: 0-74)

Testing performed by UWMC Montlake Dept of Lab
Med, CLIA-50D0631935, 1959 NE Pacific Street, MS
357110, Seattle, WA, 98195-0001

Date of Prior Sample

12/12/22

Testing performed by UWMC Montlake Dept of Lab
Med, CLIA-50D0631935, 1959 NE Pacific Street, MS
357110, Seattle, WA, 98195-0001

Merkel Disease Status, Interpretation 1

See Note

Oncoprotein antibodies are present in the blood of 50% of patients when they have clinically detectable MCC. In patients who make oncoprotein antibodies, titers are expected to decrease significantly within 3 months of successful treatment of MCC.
Testing performed by UWMC Montlake Dept of Lab
Med, CLIA-50D0631935, 1959 NE Pacific Street, MS
357110, Seattle, WA, 98195-0001

Merkel Disease Status, Interpretation 2

See Note

H=High, L=Low, *=Abnormal, C=Critical

Changes in oncoprotein titer of less than 25% may not be biologically significant. A significant rise in titer or stabilization of titer above 2000 STU may be associated with persistent or recurrent MCC. See www.merkelcell.org/sero
Testing performed by UWMC Montlake Dept of Lab Med, CLIA-50D0631935, 1959 NE Pacific Street, MS 357110, Seattle, WA, 98195-0001

Merkel Ab SmT Method

See Note

This test was developed and its performance characteristics determined by the University of Washington Department of Laboratory Medicine. It has not been cleared or approved by the US Food and Drug Administration. This laboratory is certified under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform high complexity clinical laboratory testing. This test is used for clinical purposes. It should not be regarded as investigational or for research.
Testing performed by UWMC Montlake Dept of Lab Med, CLIA-50D0631935, 1959 NE Pacific Street, MS 357110, Seattle, WA, 98195-0001

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Merkel Oncoprotein Ab, Titer	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Merkel Oncoprotein Ab, Interpretation	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Prior Merkel Oncoprotein Ab	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Date of Prior Sample	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Merkel Disease Status, Interpretation 1	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Merkel Disease Status, Interpretation 2	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Merkel Ab SmT Method	23-037-102743	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: