

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 10/24/1989
Sex: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Prion Markers (CJD) in CSF
ARUP test code 3019310

Prion Markers, Specimen Condition	Clear Performed by: National Prion Disease Pathology Surveillance Center 2085 Adelbert Road, Room 419 Cleveland, OH 44106 Shashirekha Shetty, PhD,
Prion Markers, RT-QuIC	Indeterminate * (Ref Interval: Negative) RT-QuIC identifies the disease-causing agent Performed by: National Prion Disease Pathology Surveillance Center 2085 Adelbert Road, Room 419 Cleveland, OH 44106 Shashirekha Shetty, PhD,
Prion Markers, Total tau Protein	8974 pg/mL H (Ref Interval: 0 - 1149) Performed by: National Prion Disease Pathology Surveillance Center 2085 Adelbert Road, Room 419 Cleveland, OH 44106 Shashirekha Shetty, PhD,
Prion Markers, 14-3-3 Gamma	9654 AU/mL H (Ref Interval: 173 - 1999) T-tau protein and 14-3-3 GAMMA are indirect markers of neurodegenerative disease Performed by: National Prion Disease Pathology Surveillance Center 2085 Adelbert Road, Room 419 Cleveland, OH 44106 Shashirekha Shetty, PhD,
Likelihood of Prion Disease	See Comment % Comment: The RT-QuIC assay, which is used to detect prions in the specimen, delivered indeterminate results. An indeterminate RT-QuIC result should not be viewed as positive or negative. If clinically indicated, repeat

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

Unless otherwise indicated, testing performed at:

testing on a new CSF specimen is helpful in establishing a diagnosis. The NPDPSC can provide additional support, such as MRI interpretation by a neuroradiologist specializing in prion diseases, which may help clarify the diagnosis in the patient. If prion disease is suspected in this patient, then the NPDPSC is able to offer a no-cost autopsy to determine whether or not prions are the cause of disease. For more information about MRI consultation, please call 216-368-0587.
Performed by: National Prion Disease Pathology Surveillance Center
2085 Adelbert Road, Room 419
Cleveland, OH 44106

Shashirekha Shetty, PhD,

Reviewed/Approved, Prion Markers

Shashirekha Shetty, PhD

Disclaimer: This test was developed and its performance characteristics determined by the National Prion Disease Pathology and Surveillance Center Clinical Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. These assays should be used in conjunction with other clinical, pathological and laboratory findings. This laboratory is certified under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform clinical laboratory testing.
Performed by: National Prion Disease Pathology Surveillance Center
2085 Adelbert Road, Room 419
Cleveland, OH 44106

Shashirekha Shetty, PhD,

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Prion Markers, Specimen Condition	25-293-103927	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Prion Markers, RT-QuIC	25-293-103927	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Prion Markers, Total tau Protein	25-293-103927	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Prion Markers, 14-3-3 Gamma	25-293-103927	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Likelihood of Prion Disease	25-293-103927	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Reviewed/Approved, Prion Markers	25-293-103927	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: