



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003827 M 07/08/1978 45 Y

Referral Testing

Collected: 03/01/2024 14:34 Received: 03/01/2024 14:34

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: 14-3-3 Protein, CSF (Prion Disease), Likelihood of prion dis, <1, %, QDRL. Row 2: RT-QuIC (CSF)*, Negative, NEGATIVE, QDRL.

RT-QuIC identifies the disease-causing agent

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: T-tau protein (CSF)++, SEE BELOW, 0-1149, pg/mL, QDRL. Row 2: 1955.

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: 14-3-3 GAMMA (CSF)++, SEE BELOW, <173-1999, AU/ml, QDRL. Row 2: 13365.

Indirect markers of neurodegenerative disease

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Comment, SEE BELOW, QDRL.

These tests, together or alone, must not be used to exclude prion disease. A definitive diagnosis of prion disease can only be given after thorough examination of autopsy brain tissue. If prion disease is still suspected, the NPDPSC is able to offer a no-cost autopsy to determine whether or not prions are the cause of disease. NPDPSC staff (216-368-0587) are available to work with healthcare providers and the patient's family to plan an autopsy, if desired.

Clive Hamlin, PhD.

Disclaimer: These tests were developed and their performance characteristics determined by the NPDPSC, and have not been cleared or approved by the FDA. These assays should be used in conjunction with other clinical, pathological and laboratory findings.

TEST PERFORMED AT:
NATL PRION DISEASE PATH
W RESERVE UNIV 2085 ADELBERT RD RM 418 CLEVELAND, OH 44106-4907
SHASHIREKHA SHETTY, PHD

Reported Date: 03/01/2024 14:39 CSFPR

Performing Site:
QDRL: QUEST DIAGNOSTICS REFERENCE LAB VALENCIA 27027 Tourney Road Valencia CA 91355

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED