CNSide® CSF Assay Platform: Test Report
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Test Ordered
CNSide® CSF Tumor Cell Enumeration

Qualitative Summary Test Result
xTumor Cells Detected ___Tumor Cells Not Detected

Healthcare Provider Information
Ordering Healthcare Provider:
Institution/Practice Name:
Phone: Fax:

Patient Information
Name (Last, First): Sex:
Birth Date: Age:
Primary Tumor Diagnosis: MRN:

Specimen Collection Information
Specimen Type: Cerebrospinal Fluid
Collection Method: CEE-Sure® Tube
Volume (mL):
Collected (Date/Time):
Received: Reported:
Accession Number:

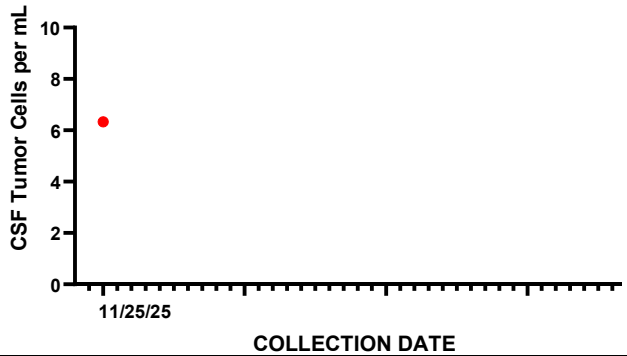
Quantitative Detailed Test Results

ANALYTE	DETECTION STATUS	REPORTABLE RANGE	RESULTS
Total Tumor Cells	Detected	13 – 1905 Tumor Cells	20
Tumor Cells/mL	Detected	5.2 -762 Tumor Cells/mL	8
Cytokeratin Pos (CK+) TC	Detected	>0.6 Tumor Cells/mL	10
Cytokeratin Neg (CK-) TC	Detected		10

COLLECTION DATE	VOLUME (mL)	TOTAL TUMOR CELLS	TUMOR CELLS/mL

Tumor Cell Image

Longitudinal Trend of CSF Tumor Cells/mL



SAMPLE

Comments

CNSide Diagnostics, LLC. | Jonathan Stein, Ph.D., HCLD (ABB), Lab Director

Disclaimer: This test is intended for the detection and quantification of malignant cells in cerebrospinal fluid (CSF) specimens. It is not intended to establish a primary diagnosis of malignancy. All results should be interpreted by a qualified healthcare provider in conjunction with all other pertinent clinical, pathological, and radiological information.

This test was developed, and its performance characteristics were established by CNSide Diagnostics laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration (FDA). This test is used for clinical purposes and is not intended for investigational or research purposes. CNSide Diagnostics laboratory is certified under the Clinical Laboratory Improvement Amendments (CLIA) and qualified to perform high complexity clinical laboratory testing.

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