



Gender: M

DOB: [REDACTED]

Age: [REDACTED]

Phone: [REDACTED]

Result Detail

Pathology Result: Surgical Pathology Department

Specimen Collected Date: [REDACTED] Specimen Received Date: [REDACTED]

Order Number: [REDACTED] Ordering Provider: [REDACTED]

Medical Record Number: [REDACTED] Facility: [REDACTED]

Status: F

ICD-O-3

Oligodendroglioma, grade II 945013

Accession #: [REDACTED]

Pathologist: [REDACTED]

Date of Procedure: [REDACTED]

Date Received: [REDACTED]

Date Reported: [REDACTED]

Submitting Physician: [REDACTED]

Location: [REDACTED]

Date: Brain, supratentorial NOS
C71.0

10/16/13

Addendum Present

FINAL DIAGNOSIS

A. ANTERIOR LATERAL MARGIN, BIOPSY:
--CEREBRAL CORTEX, NO SOLID TUMOR IDENTIFIED.

B. POSTERIOR LATERAL MARGIN-SUPERIOR, BIOPSY:
--CEREBRAL CORTEX AND WHITE MATTER WITH FOCAL HYPERCELLULARITY, NO SOLID TUMOR IDENTIFIED.

C. POSTERIOR LATERAL MARGIN-INFERIOR, BIOPSY:
--CEREBRAL CORTEX AND WHITE MATTER WITH FOCAL HYPERCELLULARITY, NO SOLID TUMOR IDENTIFIED.

D. TUMOR CENTER, BIOPSY:
--OLIGODENDROGLIOMA (WHO GRADE II), SEE NOTE.

E. TUMOR, EXCISION:
--OLIGODENDROGLIOMA (WHO GRADE II), SEE NOTE.

Note: Analysis for chromosome 1p and 19q deletions and immunohistochemistry for mutant IDH1 R132H will be performed and the result reported in an addendum.

Electronically Signed

Out By [REDACTED]

Intraoperative Consultation:

Microscopic diagnosis:

FSA1: Cerebral cortex - no solid tumor present.

FSA2: Cerebral cortex with infiltrating glioma.

FSC1: Cerebral cortex, no definitive tumor identified.

Touch prep: High grade glioma.

Addendum/Procedures:

Addendum Date Ordered: [REDACTED] Status: Signed Out
Date Complete: [REDACTED]
Date Reported: [REDACTED]

Addendum Diagnosis

Immunohistochemistry with antibody directed against mutant IDH1 R132H is reactive with the tumor cells.

Electronically Signed Out [REDACTED]

Addendum Date Ordered: [REDACTED] Status: Signed Out
Date Complete: [REDACTED]
Date Reported: [REDACTED]

Addendum Diagnosis

Interphase fluorescence in situ hybridization performed at the [REDACTED]
Pathology and [REDACTED] identified losses of both
chromosomes 1p (1p19q) and 19q (19q13).

A copy of the procedure report from the [REDACTED] is on file in the

Electronically Signed Out By [REDACTED]

Clinical History:
Left intracranial tumor

Specimens Submitted As:

- A:ANTERIOR LATERAL MARGIN R/O INVASION
- B:POSTERIOR LATERAL MARGIN-SUPERIOR
- C:POSTERIOR LATERAL MARGIN-INFERIOR
- D:TUMOR CENTER

E:TUMOR

Gross Description:

A: Received fresh for intraoperative consultation, labelled with patient's name, hospital number, and "anterior lateral margin" are multiple segments of soft tissue measuring 0.6 x 0.6 x 0.2 cm in aggregate. Specimen is submitted entirely for frozen section in one cassette.

B: Received fresh for intraoperative consultation, labelled with patient's name, hospital number, and "posterior lateral margin-superior" is a yellow tan segment of soft tissue measuring 0.8 x 0.5 x 0.2 cm. Specimen is submitted entirely for frozen section in one cassette.

C: Received fresh for intraoperative consultation, labelled with patient's name, hospital number, and "posterior lateral margin -inferior" is a yellow tan segment of soft tissue measuring 1.0 x 0.5 x 0.2 cm. Specimen is submitted entirely for frozen section in one cassette.

D: Received fresh for intraoperative consultation, labelled with patient's name, hospital number, and "tumor center" are multiple segments of soft tissue measuring 2.0 x 1.5 x 0.5 cm in aggregate. Part of the specimen is given to Specimen is submitted entirely in one cassette.

E: Received fresh, post fixed in formalin, labeled with the patient's name and number, and "perm + frozen tumor", are multiple segments of opaque white to pale tan, soft, cerebriform tissue measuring in aggregate 4.0 x 2.5 x 1.5 cm. Submitted entirely in 5 cassettes.

W 12/21/13

Criteria	Y	N
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HIPAL Discrepancy		
Prior Malignancy History		
Dual/Synchronous Primary Noted		
Case is (circle): <input checked="" type="checkbox"/> QUALIFIED / <input type="checkbox"/> DISQUALIFIED		
Reviewer Initials: <i>[initials]</i>	Date Reviewed: <i>[date]</i>	