

Pathology report for

Discussion:

Sections demonstrate many scattered MIB-1 reactive cells. In the most proliferative areas, a labeling index of 4.2% is calculated.

Diagnosis:

Oligodendroglioma, grade II

MIB-1 LI = 4.2%

Microscopic Description:

Sectioning demonstrate moderately hypercellular diffusely infiltrating glial neoplasm. The tumor cells have moderate atypia and round nuclei, most with perinuclear halos. No mitotic figures are seen. There is no microvascular proliferation or necrosis.

CSF ICD-O-3  
Oligodendroglioma, grade II  
path Oligodendroglioma NOS 9450/3  
Site: Supratentorial NOS 9450/3  
4/16/13

UUID:52DE6BC7-B838-4C8A-AAAD-2B6D0A90E614  
TCGA-HT-A61A-01A-PR

Redacted



Criteria	Yes	No
Diagnosis Discrepancy		
Primary tumor Site Discrepancy		
HIPAA Discrepancy		
Prior Malignancy History		
Distal Synchronous Primary Cited		
Case in (check)		
Reviewer Initials	MG	
Date Reviewed	3/25/13	