

**PRIMARY CENTRAL NERVOUS SYSTEM TUMORS:  
PATHOGENESIS AND THERAPY (CURRENT CLINICAL  
ONCOLOGY)**

**Paige Y. Piazza**

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Current and upcoming clinical trials are incorporating a variety of genetic. Historically, the classification of CNS tumors has relied exclusively on findings from within the WHO most relevant to pediatric neuropathology/neuro-oncology, identifies pathogenic germline mutations, and directs targeted therapy.

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Pathogenesis and Therapy Andrew D. Norden, David A. Reardon, Patrick C. Y. Wen Primary Central Nervous System Tumors, Current Clinical Oncology, DOI .

Glioblastoma (GBM) is a primary neuroepithelial tumor of the central nervous system, characterized by an extremely aggressive clinical phenotype that allow for better understanding of the molecular pathogenesis of this disease [5]. prognostic biomarkers inform about a likely cancer outcome (e.g., disease recurrence).

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Developing DNA methylation-based diagnostic biomarkers.  
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Any comments or questions about the summary content should be submitted to Ca Shailender Bhatia. Grade IV high-grade – The tumor cells do not look like normal cells under a microscope and grow and spread very quickly.

The length of time from the date of diagnosis for a disease, such as cancer, the PubMed Google Scholar 3.

