



### Tumor Event

- Deceased
- Initial CNS Tumor
- Progressive
- Recurrence
- Second Malignancy

### RNA-Seq available

- No
- Yes

### Proteomics available

- No
- Yes

### Mutation status

- Hypermutant
- Normal
- Ultra-hypermutant

### Histology

- Atypical Teratoid Rhabdoid Tumor
- Choroid plexus tumor
- Craniopharyngioma
- DIPG or DMG
- Ependymoma
- Germ cell tumor
- Low-grade glioma
- Medulloblastoma
- Meningioma
- Mesenchymal tumor
- Mixed neuronal-glial tumor
- Neurofibroma plexiform
- Non-neoplastic tumor
- Other high-grade glioma
- Schwannoma

### Alterations

- Copy Loss
- Copy Deep Deletion
- Missense
- Nonsense
- Frameshift Insertion
- Frameshift Deletion
- Splice Site
- Loss of Heterozygosity
- Expression Gain
- Expression Loss
- Protein Gain
- Protein Loss
- Germline P/LP Variant