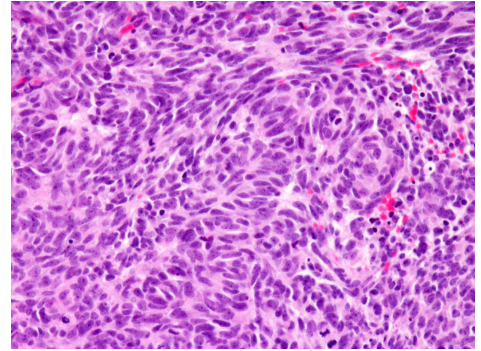


Med-1712FH

Clinical annotation:

Age: 4.9
 Gender: Male
 Location: Cerebellum
 Diagnosis: Medulloblastoma, Desmoplastic/Nodular Grade IV
 Pre-treatment: None
 Source: Surgery
 Stage: -
 EFS (months): -
 OS (months): -

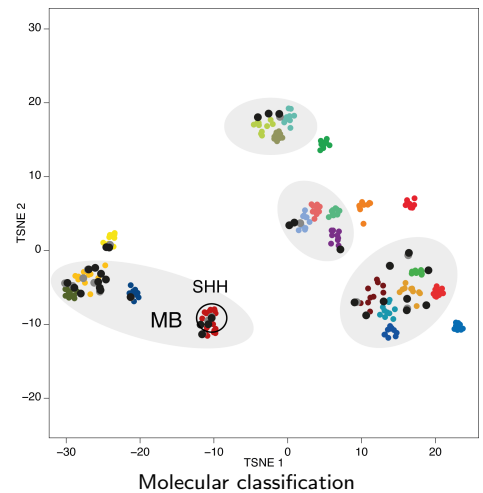


Histology of PDOX

Pathology of human tumor: -

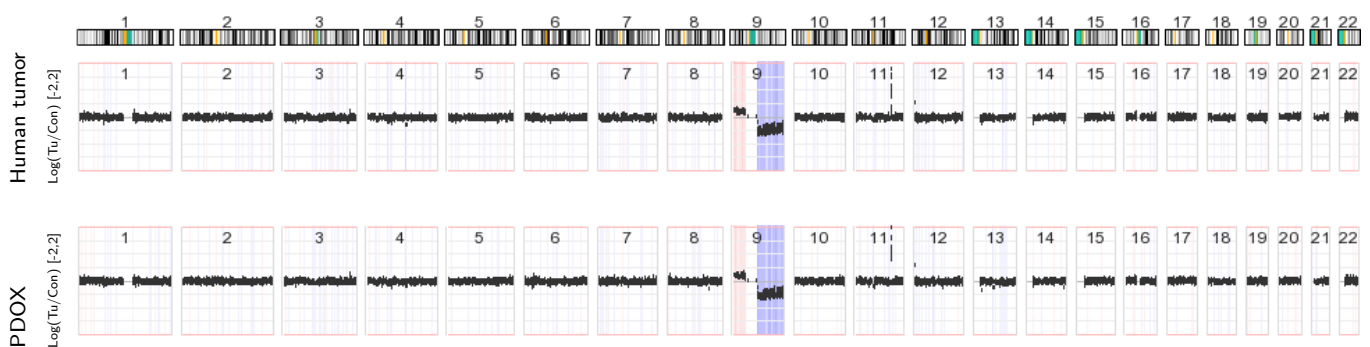
Model information:

Mouse strain: [NOD scid gamma \(NSG\)](#)
 Site of transplantation: Cerebellum
 Protocol: [Olson lab PDOX protocol](#)
 Days to P0/P1/P2: 157/93/86
 PI: James M. Olson
 Contact: [Request model at www.btrl.org](http://www.btrl.org)



Molecular information:

Entity: Medulloblastoma
 Subgroup: SHH
 Curated lesions: *PTCH1* (chr9q loss + missense mutation), *YAP1* (amplification), *CREBBP* (missense mutation)
 Detailed information: [Explore molecular data in PDX explorer](#)
[Explore genomic data of pediatric PDX cohort](#)



Copy-number ratio (tumor vs. pseudo-control)