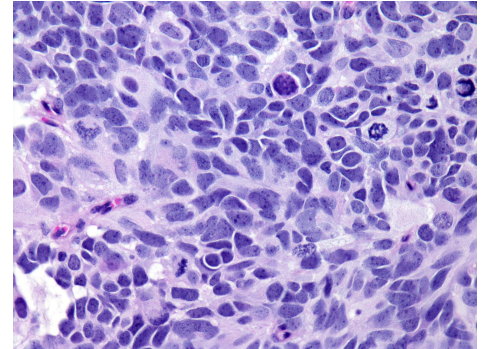


Med-113FH

Clinical annotation:

Age:	9.9
Gender:	Male
Location:	Cerebellum
Diagnosis:	Medulloblastoma, Anaplastic/Large Cell
Pre-treatment:	None
Source:	Surgery
Stage:	-
EFS (months):	-
OS (months):	-

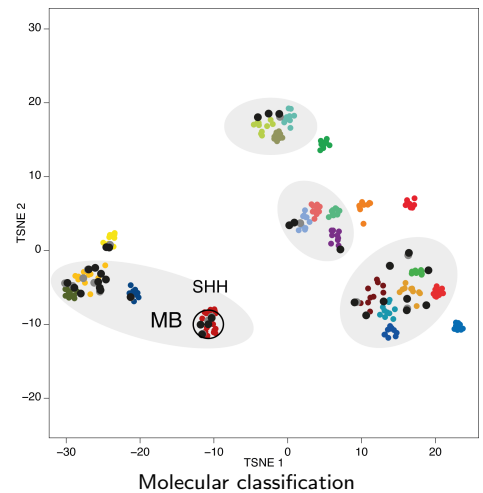


Histology of PDOX

Pathology of human tumor: -

Model information:

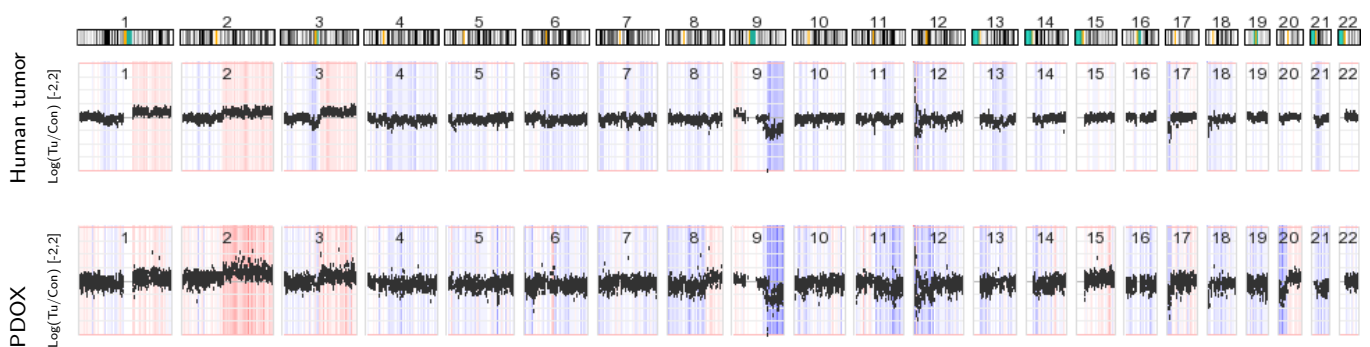
Mouse strain: NOD scid gamma (NSG)
 Site of transplantation: Cerebellum
 Protocol: Olson lab PDOX protocol
 Days to P0/P1/P2: 112/72/103
 PI: James M. Olson
 Contact: [Request model at www.btrl.org](http://www.btrl.org)



Molecular classification

Molecular information:

Entity:	Medulloblastoma
Subgroup:	SHH
Curated lesions:	<i>PTCH1</i> (chr9 loss + focal loss), <i>CCND2</i> amplification
Detailed information:	Explore molecular data in PDX explorer Explore genomic data of pediatric PDOX cohort



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