

## PDX Data Sheet for

**Disease:**

**Phase of Therapy:**

**Treatment:**

**Disease Stage:**

**Sex:**

**Age at diagnosis:**

**Race:**

**Age at sample collection:**

**Source of culture:**

**Primary tumor site:**

**Date Established:**

**MYCN Patient:**

**TH mRNA:**

**p53 functionality:**

**Telomere Mechanism (TMM):**

**ALK:**

**PDX RNAseq:**

**PDX WES:**

**Strain of Mice:**

**Lag Time:**

**Growth Properties:**

**Human vs. Mouse Content:**

**Notes:**

Refer to the Protocols section at <https://www.cccells.org/protocols.php> for details on injection into mice.

h-IMPACT Profile I Tested (IDEXX): This PDX has been PCR evaluated and found negative for EBV, HAdV, Hantaan, HCMV, Hepatitis A, Hepatitis B, Hepatitis C, HHV 6, HHV8, HIV1, HIV2, HSV 1, HSV 2, HTLV 1, HTLV2, LCMV, Mycoplasma sp., Seoul, Sin Nombre, and VZV.



CHILDREN'S  
ONCOLOGY  
GROUP

 TEXAS TECH UNIVERSITY  
HEALTH SCIENCES CENTER™  
School of Medicine  
Cancer Center

---

## H&E Images

---

**10x:**

**20x:**



---

## References

---