

Cell Line Data Sheet for COG-N-627x

Cell Line Name: COG-N-627x

Disease: Phase of Therapy: Treatment: Disease Stage: Source of Culture: Primary Tumor Site: Date Established:	Neuroblastoma Diagnosis None 4 Tumor Abdomen, NOS May 2017
MYCN Status: TH expression:	Amplified Positive
Gender: Age: Race:	Male 3.12 years NA
Strain of Mice: Injection Type: Growth Properties:	NSG only Subcutaneous Glows slowly Please see Protocols section at <u>https://www.cccells.org/protocols.php</u>
Human vs. Mouse	This PDX model has been tested and confirmed over multiple passages to be above 96% human cells
STR Profile:	May be obtained at https://strdb.cccells.org/
Notes:	The Childhood Cancer Repository has a matching cell line available from this same patient – COG-N-627hnb





Cell Line Data Sheet for COG-N-627x

Cell Line Name: COG-N-627x

References:

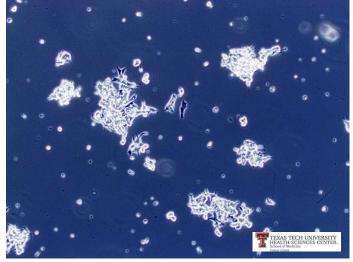




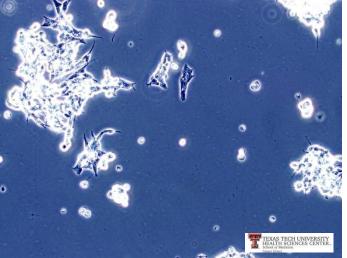
Cell Line Data Sheet for COG-N-627x

Cell Line Name: COG-N-627x

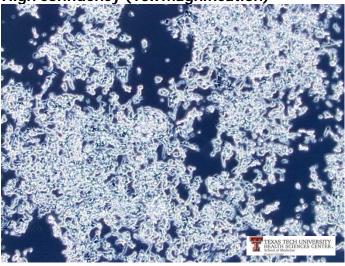
Low confluency (10x magnification)



Low confluency (20x magnification)



High confluency (10x magnification)



High confluency (20x magnification)

