





PDX Data Sheet for COG-LL-332x

PDX Name: COG-LL-332x

Disease:	T-cell Acute Lymphoblastic Leukemia (ALL)		
Phase of Therapy:	Post-Chemotherapy (Progressive Disease)		
Treatment:	B947 (Protocol for Collection of Biology Specimens for Research Studies)		
Disease Stage:	NA		
Source of Culture:	Bone Marrow		
Primary Tumor Site:	NA		
Date Established:	2006		

Status: expression:

Gender:	NA
Age:	NA
Race:	NA

Strain of Mice: Injection Type: Growth Properties:	NSG only Intravenous
•	Please see Protocols section at https://www.cccells.org/protocols.php
Human vs. Mouse	This PDX model has been tested and confirmed over multiple passages to be above 98% human cells
STR Profile:	May be obtained at <u>https://strdb.cccells.org/</u>
Notes:	The Childhood Cancer Repository has a matching cell line available from this same patient –

COG-LL-332

Childhood Cancer Repository	
Powered by Alex's Lemonade Stand	
COG resource Laboratory	
www.cccells.org	1/3
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References:







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H&E slides