



### KIR TYPING REPORT

**Sample Information**

Sample ID	: Sample ID 1	Donor Center Code	: <input style="width: 80%;" type="text"/>
Sample Collected	:	Client	: <input style="width: 80%;" type="text"/>
Sample Received	: 29-Jul-2021		
Report Date	: 04-Aug-2021		

**KIR Presence/Absence Typing:**

2DL1	2DL2	2DL3	2DL4	2DL5	2DS1	2DS2	2DS3	2DS4	2DS5	3DL1	3DL2	3DL3	3DS1	2DP1	3DP1
POS.	NEG.	POS.	POS.	NEG.	NEG.	NEG.	NEG.	POS.	NEG.	POS.	POS.	POS.	NEG.	POS.	POS.

POS. --> Positive	NEG. --> Negative	*** --> Unable to type
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**Note:**  
 Allele Database Version used: KIRDB ver2.6.0 (Jan 2015).  
 Typing Method: Illumina Miseq

DIRECTOR / ASSOCIATE DIRECTOR \_\_\_\_\_

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**DISCLAIMER:** This test was developed in and its performance characteristics determined by Histogenetics. It has not been cleared or approved by the U.S. FDA.

**KIR TYPING REPORT****Sample Information**

Sample ID : Sample ID 2 Donor Center Code :   
 Sample Collected : Client :   
 Sample Received : 29-Jul-2021  
 Report Date : 04-Aug-2021

**KIR Presence/Absence Typing:**

2DL1	2DL2	2DL3	2DL4	2DL5	2DS1	2DS2	2DS3	2DS4	2DS5	3DL1	3DL2	3DL3	3DS1	2DP1	3DP1
NEG.	POS.	NEG.	POS.	NEG.	NEG.	POS.	NEG.	POS.	NEG.	POS.	POS.	POS.	NEG.	NEG.	POS.

POS. --> Positive	NEG. --> Negative	*** --> Unable to type
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