

## TCR V beta Spectratyping Assay Patient Information

**Instructions:** Provide the requested clinical information below for appropriate interpretation of test result.

Specimens must be shipped overnight at **Ambient** temperature ( $20^{\circ}$  C $-25^{\circ}$  C). Specimens that arrive at temperatures above the ambient temperature undergo varying degrees of hemolysis, which may interfere with the performance of the assay. **Samples should not be refrigerated or frozen**.

<b>Patient Information</b>	on						
Patient Name (Last, First, Middle)							Birth Date (mm-dd-yyyy)
Patient ID (Medical Recor	d Number,	if available)					
Sex Assigned at Birth  Male Fema	known $\Box$	Choose not t	Legal/Administr		□ Nonbinary		
Referring Provide	r Inforn	nation					
Referring Provider Name			Phone		Fax*		
Other Contact Name (Last, First)					Phone		Fax*
Reason for Testin	g			*Fax number g	niven must be from a fa.	x machine that cor	mplies with applicable HIPAA regulation
Baseline analysis:	☐ Yes	□ No					
Longitudinal monitoring: Other:	al monitoring: $\square$ Yes $\square$ No $\square$ If "Yes" and available, provide date of last sample sent						yy):
Treatment History	Check all t	nat apply.					
Hematopoietic Cell Tran	nsplant (H	CT): $\square$ A	llogeneic $\Box$	Autologous 🗆	Cord blood	Haploidentical	
Pre-HCT:	☐ Yes ☐ No Conditioning date (mm-dd-yyyy):						
Post-HCT:	☐ Yes	□ No	HCT date (mn	1-dd-yyyy):		Conditioning	received:
T-cell depleted HCT:	☐ Yes	□ No					
Transplant type:	☐ Allo	☐ Auto	☐ Cord	☐ Haplo			
Thymus transplant:							
Post-Thymus transplant:	□ No	<i>'-yyyy)</i> :					
Clinical History							
Diagnosis Check all that apply.         ☐ Hematopoietic cell transplantation       ☐ CD3 T-cell lymphopenia         ☐ Severe combined immunodeficiency       ☐ CD4 T-cell lymphopenia         ☐ DiGeorge Syndrome       ☐ CD8 T-cell lymphopenia         ☐ If on immunosuppression for chronic graft-versus-host disease or other therapeutic purposes, specify below							
Autoimmune disease, spe	ecify:						
Viral infection, specify:							
Malignancy, specify:							
Other Relevant Information	n						
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