

## European Federation for Immunogenetics Accreditation Programme

CERTIFIES THAT Abteilung für HLA Diagnostik Synlab Labor München Zentrum MVZ GbR MÜNCHEN - GERMANY (04-DE-075.925)

## WITH EFI DIRECTOR(S) Dr. Anastasia SCHEIDER

## HAS MET THE REQUIREMENTS SPECIFIED IN THE EFI STANDARDS FOR HISTOCOMPATIBILITY & IMMUNOGENETICS TESTING VERSION 8.0

This Certificate is valid from 09 February 2024 to 09 February 2025

<b>Clinical Categories:</b>		<b>Technical Categories:</b>		<b>Technical Categories:</b>	
Renal and/or Pancreatic		Class I Typing by:		HLA Antibody	
Transplantation:		CDC	-	Detection by:	
Recipient Typing	-	Flow cytometry	-	CDC	-
Antibody Screening	-	DNA (low)	Yes	Flow cytometry	-
Antibody Identification	-	DNA (high)	Yes*	ELISA	-
Donor Typing	-	PCR-SSP	-	Bead array	-
Cross-matching	-	PCR-SSO	Yes		
		SBT Sanger	-	III A Antibady	
Other Solid Organ		SBT NGS	-	HLA Antibody	
Other Solid Organ Transplantation:				Identification by: CDC	
Recipient Typing		Class II Tuning by		Flow cytometry	-
Antibody Screening	-	Class II Typing by: CDC		ELISA	-
Antibody Identification	-	DNA (low)	- Yes	Bead array	-
Donor Typing	-	DNA (high)	Yes*	Dead allay	-
Cross-matching	-	PCR-SSP	168		
Cross-matching	-	PCR-SSO	- Yes	HLA Crossmatching by:	
		SBT Sanger	105	CDC	-
Haematopoietic Stem Cell		SBT NGS	-	Flow cytometry	-
Transplantation:		301 1103	-	ELISA	-
Donor Registry Typing	_			Bead array	-
Related Transplantation	_	HNA Typing:	-		
Unrelated Transplantation	-	HPA Typing:	_	HNA antibodies:	-
Cord Blood Typing	-				
Cross-matching	-	MICA Typing:	-	HPA antibodies:	-
Chimaerism and engraftment monitoring	-	KIR Typing:	-	MICA antibodies	-

**Disease Association Studies:** Transfusion:

Yes

\* not to use for hematopoietic stem cell transplantation

EFI Commissioner Approval Date: 22-02-2024

Amlittle

Dr. Ann-Margaret Little President

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Dr. Blanka Vidan-Jeras Chair, Accreditation Committee