



# European Federation for Immunogenetics Accreditation Programme

CERTIFIES THAT

**University Hospital Halle/Saale**  
**Department of Transfusion Medicine, HLA-Laboratory (GHATT)**  
**HALLE - GERMANY (04-DE-005.995)**

WITH EFI DIRECTOR(S)

**Prof. Dr. rer. nat. Gerald SCHLAF**

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

**This Certificate is valid from 03 August 2024 to 03 August 2025**

### Clinical Categories:

#### Renal and/or Pancreatic

##### Transplantation:

Recipient Typing	Yes
Antibody Screening	Yes
Antibody Identification	Yes
Donor Typing	Yes
Cross-matching	Yes

#### Other Solid Organ

##### Transplantation:

Recipient Typing	Yes
Antibody Screening	Yes
Antibody Identification	Yes
Donor Typing	Yes
Cross-matching	Yes

#### Haematopoietic Stem Cell

##### Transplantation:

Donor Registry Typing	Yes
Related Transplantation	Yes
Unrelated Transplantation	-
Cord Blood Typing	-
Cross-matching	-
Chimaerism and engraftment monitoring	-

**Disease Association Studies:** Yes

**Transfusion:** Yes

### Technical Categories:

#### Class I Typing by:

CDC	Yes
Flow cytometry	-
DNA (low)	Yes
DNA (high)	Yes*
PCR-SSP	Yes
PCR-SSO	-
SBT Sanger	Yes
SBT NGS	-

#### Class II Typing by:

CDC	-
DNA (low)	Yes
DNA (high)	Yes*
PCR-SSP	Yes
PCR-SSO	-
SBT Sanger	Yes
SBT NGS	-

#### HNA Typing:

-

#### HPA Typing:

Yes

#### MICA Typing:

-

#### KIR Typing:

-

### Technical Categories:

#### HLA Antibody

##### Detection by:

CDC	Yes
Flow cytometry	-
ELISA	Yes
Bead array	Yes

#### HLA Antibody

##### Identification by:

CDC	Yes
Flow cytometry	-
ELISA	-
Bead array	Yes

#### HLA Crossmatching by:

CDC	Yes
Flow cytometry	-
ELISA	-
Bead array	-

#### HNA antibodies:

-

#### HPA antibodies:

-

#### MICA antibodies:

-

\* not to use for unrelated stem cell transplantation

EFI Commissioner Approval Date: 25-10-2024

*Ann-Margaret Little*

Dr. Ann-Margaret Little  
President

*Blanka Vidan-Jeras*

Dr. Blanka Vidan-Jeras  
Chair, Accreditation Committee