



European Federation for Immunogenetics Accreditation Programme

CERTIFIES THAT

**Fred H. Allen Laboratory of Immunogenetics
New York Blood Center
NEW YORK - UNITED STATES (99-US-001.999)**

WITH EFI DIRECTOR(S)
Dr. Taba KHERADMAND

HAS MET THE REQUIREMENTS SPECIFIED IN THE EFI STANDARDS
FOR HISTOCOMPATIBILITY & IMMUNOGENETICS TESTING VERSION 8.1

This Certificate is valid from 02 February 2026 to 02 February 2027

Clinical Categories:

Renal and/or Pancreatic

Transplantation:

Recipient Typing -
Antibody Detection -
Antibody Identification -
Donor Typing -
Crossmatching -

Other Solid Organ

Transplantation:

Recipient Typing -
Antibody Detection -
Antibody Identification -
Donor Typing -
Crossmatching -

Haematopoietic Stem Cell

Transplantation:

Donor Registry Typing **Yes**
Related Transplantation **Yes**
Unrelated Transplantation **Yes**
Cord Blood Typing **Yes**
Antibody Detection -
Antibody Identification -
Crossmatching -
Haemopoietic Chimaerism and
Engraftment (HCE) Monitoring **Yes**

Disease Association Studies: **Yes**

Transfusion: -

Technical Categories:

HLA Class I Typing by:

CDC -
Flow cytometry -
DNA (low res.) **Yes**
DNA (high res.) **Yes**
PCR-SSP/RT qPCR **Yes**
PCR-SSO -
SBT Sanger -
SBT NGS **Yes**

HLA Class II Typing by:

CDC -
DNA (low res.) **Yes**
DNA (high res.) **Yes**
PCR-SSP/RT qPCR **Yes**
PCR-SSO -
SBT Sanger -
SBT NGS **Yes**

MICA Typing by:

PCR-SSP/RT qPCR -
PCR-SSO -
SBT Sanger -
SBT NGS -

KIR Typing by:

PCR-SSP/RT qPCR -
PCR-SSO -
SBT Sanger -
SBT NGS -

Technical Categories:

HLA Antibody

Detection by:

CDC -
Flow cytometry -
ELISA -
Bead array -

HLA Antibody

Identification by:

CDC -
Flow cytometry -
ELISA -
Bead array -

HLA Crossmatching by:

CDC -
Flow cytometry -
ELISA -
Bead array -

MICA Antibodies by:

Flow cytometry -
ELISA -
Bead array -

HPA Typing: -

HPA Antibodies: -

HNA Typing: -

HNA Antibodies: -

Dr. Marco Andreani
EFI President

EFI Commissioner Approval Date: 04-02-2026

Dr. Blanka Vidan-Jeras
EFI Accreditation Committee Chair