

Deutsche Akkreditierungsstelle GmbH

Anlage zur Akkreditierungsurkunde D-ML-13374-01-01
nach DIN EN ISO 15189:2014

Gültigkeitsdauer: 24.10.18 bis 15.11.2020

Ausstellungsdatum: 24.10.2018

Urkundeninhaber:

Medizinisches Laboratorium Dr. med. Bernhard Thiele
Im Institut für Immunologie und Genetik
Pfaffplatz 10, 67655 Kaiserslautern

Untersuchungen im Bereich:

Medizinische Laboratoriumsdiagnostik

Untersuchungsgebiet:

Transfusionsmedizin (Immungenetik und Transplantationsimmunologie gemäß Standards der European Federation for Immunogenetics (EFI), Version 6.3)

Untersuchungsgebiet: Transfusionsmedizin

(Immungenetik und Transplantationsimmunologie gemäß Standards der European Federation of Immungenetics (EFI), Version 6.3)

ACCREDITATION CATEGORIES

	Approved by EFI-Commissioner	
Renal and/or Pancreatic transplantation:		
Recipient typing	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Antibody screening	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Antibody identification	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Donor typing (living only)	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Cross-matching	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Other solid organ transplantation		
Recipient typing	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Antibody screening	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Antibody identification	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Donor typing (cornea only)	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Cross-matching	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Haematopoietic stem cell transplantation (HSCT)		
Donor registry typing	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Related donor typing	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Unrelated donor typing	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Cord Blood typing	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Cross-matching	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Chimaerism and engraftment monitoring	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Disease association studies	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
Transfusion	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>

ACCREDITATION TECHNIQUES TYPING

Class I typing by:

CDC

Yes No

Flow cytometry (HLA-B27)

Yes No

DNA: low resolution

Yes No

DNA: high resolution

Yes No

PCR-SSP

Yes No

PCR-SSO

Yes No

PCR-SBT (NGS)

Yes No

Class II typing by:

CDC

Yes No

DNA: low resolution

Yes No

DNA: high resolution

Yes No

PCR-SSP

Yes No

PCR-SSO

Yes No

PCR-SBT

Yes No

ACCREDITATION TECHNIQUES ANTIBODIES

Antibody testing by:

CDC

Yes No

Flow cytometry

Yes No

ELISA

Yes No

Bead array

Yes No

Antibody identification by:

CDC

Yes No

Flow cytometry

Yes No

ELISA

Yes No

Bead array

Yes No

Cross-matching by:

CDC

Yes No

Flow cytometry

Yes No

ELISA

Yes No

Bead array

Yes No