



Thomas Wekerle Department of General Surgery, Division of Transplantation, Coordinator Research Platform Transplantation



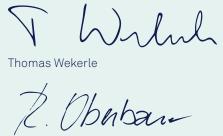
Rainer Oberbauer Department of Medicine III, Division of Nephrology and Dialysis, Coordinator Research Platform Transplantation

Dear Colleagues!

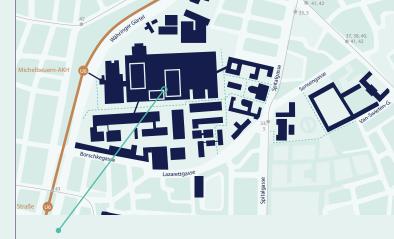
At this year's symposium of the Transplantation Research Platform (rpt.meduniwien.ac.at), five renowned international speakers will present "hot topics" from their own research, that are highly relevant to many of you.

The presentations will cover a broad spectrum, ranging from transplant immunology and innovative surgical solutions for obese transplant candidates to novel approaches in transplant monitoring and advances in reproductive transplantation.

We look forward to welcoming you and engaging in stimulating discussions.



Rainer Oberbauer



Hörsaalzentrum (Lecture Hall), Hörsaal 5 Medical University of Vienna, University Hospital Vienna Währinger Gürtel 18-20, 1090 Vienna

With the kind support of















2.00 - 2.15 pm

Welcome

Michaela Fritz, Vice Rector for Research and Innovation, MedUni Vienna

Thomas Wekerle, Coordinator Research Platform Transplantation, MedUni Vienna

Rainer Oberbauer, Coordinator Research Platform Transplantation, MedUni Vienna

2.15 - 2.40 pm

Targeting desensitization and ABMR:

from bench-to-bedside

Anita Chong, University of Chicago

 $2.40 - 3.05 \, \text{pm}$

Biomarkers and biosensors for post kidney transplant graft assessment

Lorenzo Gallon, University of Illinois

3.05 - 3.40 pm

Coffee break

 $3.40 - 4.05 \, \text{pm}$

Robotic surgery applied to kidney and pancreas transplantation

Enrico Benedetti, University of Illinois

4.05 - 4.30 pm

Evolution of uterus transplantation:

from experimental to clinical solution for absolute uterine infertility

Giuliano Testa, Baylor University Medical Center

4.30 - 4.55 pm

Transplanting highly sensitized patients by crossing certain preformed DSAs

Rajalingham Raja, University of California