



Philipp Dutkowski, MD

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Curriculum Vitae

Key skills

- Transplantation Surgery
- Hepato-pancreatico-biliary Surgery
- Visceral Surgery
- Oncological Surgery

Background

- 2011 Titularprofessur University of Zurich
- 2009 Umhabilitation University of Zurich
- Since 2009 Consultant, Head of Abdominal Organ Transplantation
- 2004-2009 Staff Surgeon, Department of Surgery & Transplantation, University Hospital Zurich
- 1999-2004 Staff Surgeon, Department of General and Abdominal Surgery, University of Mainz
- 2002 Board Qualification Visceral Surgery
- 2001 Habilitation University of Mainz
- 1999 Board Qualification General Surgery

Publications

1. Dutkowski P, Polak W, Muiasan P, Schlegel A, Verhoeven C, Scalera I, De Oliveira M, Kron P, Clavien PA. First Comparison of hypothermic oxygenated perfusion (HOPE) vs static cold storage of human DCD liver transplants. An international matched case analysis.
Ann Surg 2015, in press.
2. Dutkowski P, Linecker M, de Oliveira ML, Müllhaupt B, Clavien PA. Challenges to liver transplantation and strategies to improve outcome.
Gastroenterology 2015, 148: 307-323.
3. Schlegel A, Kron P, Graf R, Clavien PA, Dutkowski P. Hypothermic oxygenated perfusion (HOPE) downregulates the immune response in a rat model of liver transplantation.
Ann Surg 2014, 260: 931-937.
4. Schlegel A, Kron P, Graf R, Dutkowski P and Clavien PA. Warm vs. cold machine perfusion to rescue liver grafts in a rodent model of liver transplantation.
Journal of Hepatology 2014, 61: 1267-1275.

5. Dutkowski P, Schlegel A, de Oliveira M, Müllhaupt B, Neff F, Clavien PA. HOPE for human liver grafts obtained after cardiac death.
Journal of Hepatology 2014, 60: 765-772.

Memberships

- Deutsche Gesellschaft für Chirurgie (DGC)
- Deutsche Gesellschaft für Viszeralchirurgie (DGV)
- Swiss Transplant Society (STS)
- International Liver Transplant Society (ILTS)
- European Society for Organ Transplantation (ESOT)
- European Association for the Study of the Liver (EASL)
- European African Hepato-Pancreatico-Biliary Association (E-AHPBA)
- International Hepato-Pancreatico-Biliary Association (IHPBA)
- European Surgical Association (ESA)

Key areas of research

- Liver transplantation
- Kidney transplantation
- Ischemia/reperfusion injury
- Machine liver/kidney perfusion
- Prediction of organ function before implantation
- Allocation models for organs
- Individual immuno suppression after transplantation