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Oberarzt (Attending Surgeon)

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## Curriculum Vitae

### Key skills

Adult and pediatric kidney transplantation  
Living donor nephrectomy  
Pancreas transplantation  
Vascular access surgery  
General surgery

### Background

2014	Oberarzt (Attending Surgeon) Clinical lead in kidney and pancreas transplantation and vascular access surgery
2013 – 2014	Senior clinical fellow in adult and pediatric kidney and pancreas transplantation and vascular access surgery. Guy's and St. Thomas Hospital, Great Ormond Street Hospital, London, UK
2013	GMC 7435637, Specialist Register General Surgery (UK)
2012	FMH (Swiss Board of Surgery)
2005 – 2013	Surgical Residency in Baden, Zurich, and Sion
2007 – 2009	Research Fellow, USZ, Zurich
2005	Dissertation
2004	MD, Faculty of Medicine, University of Basel, Switzerland

### Publications

1. de Rougemont O, Breitenstein S, Leskosek B, Weber A, Graf R, Clavien PA, Dutkowski P. One hour hypothermic oxygenated perfusion (HOPE) protects nonviable liver allografts donated after cardiac death. *Ann Surg.* 2009 Nov;250(5):674-83
2. de Rougemont O, Schlegel A, Graf R, Clavien PA, Dutkowski P. Protective mechanisms of end-ischemic cold machine perfusion in DCD liver grafts. *J Hepatol.* 2012 Oct 10 4.
3. de Rougemont O, Dutkowski P, Weber M, Clavien PA. Abdominal Drains in Liver Transplantation: Useful Tool or useless Dogma? *Liver Transplant.* 2009 Jan;15(1):96-101

4. Dutkowski P, de Rougemont O, Müllhaupt B, Clavien PA. Current and future trends in liver transplantation in Europe. *Gastroenterology*. 2010 Mar;138(3):802-9.e1-4.
5. de Rougemont O, Lehmann K, Clavien PA. Preconditioning, organ preservation, and postconditioning to prevent ischemia-reperfusion injury to the liver. *Liver Transpl*. 2009 Oct;15(10):1172-82

### **Memberships**

ESOT

### **Key areas of research**

Extended criteria donors

Machine perfusion

Donation after cardiac death

Ischemia-reperfusion injury