



## Curriculum Vitae

### Kernkompetenzen

- Perioperative Betreuung von kardialen Hochrisiko-Patienten inklusive Herztransplantationen, Assist Device Implantationen und pulmonalen Thrombendarterektomien
- Transösophageale Echokardiographie
- Patient Blood Management

### Dr. Thomas Horisberger, DESA

Oberarzt meV  
FMH Anästhesiologie  
FA Notarzt SGNOR

UniversitätsSpital Zürich  
Institut für Anästhesiologie  
Rämistrasse 100  
8091 Zürich

Direktwahl +41 43 253 89 47  
Sekretariat +41 44 255 26 96  
[thomas.horisberger@usz.ch](mailto:thomas.horisberger@usz.ch)  
[www.anaesthesie.usz.ch](http://www.anaesthesie.usz.ch)

### Werdegang

2014 European Diploma in Adult Transoesophageal Echocardiography  
2013 European Diploma in Regional Anesthesia and Pain Therapy  
2011 European Diploma in Anesthesiology and Intensive Care  
2010 Facharzt Anästhesiologie FMH  
2010 Diplom Leitender Notarzt CEFOCA-SFG  
2007 Fähigkeitsausweis Notarzt SGNOR

Seit 2018 Oberarzt meV Herzanästhesie, UniversitätsSpital Zürich  
2013 - 18 Oberarzt Herzanästhesie, UniversitätsSpital Zürich  
2010 - 13 Oberarzt Anästhesie, UniversitätsSpital Zürich  
2007 - 10 Anästhesie UniversitätsSpital Zürich  
2006 - 07 Notfallstation Kinderspital Zürich  
2003 - 05 Anästhesie und Intensivmedizin LimmattalSpital  
2002 - 03 Intensivstation Kinderspital Zürich (klinische Forschung)  
2002 - 03 Praxisassistenz Allgemeinpraxis Spreitenbach

### Publikationen

Payer N, Horisberger T, Nadal D. Suggested markers for sepsis in critically ill pediatric patients: Accuracy of sCD14, G-CSF, IL-8 and IL-6 for early diagnosis. Inaugural-Dissertation Medizinische Fakultät Zürich. Genehmigt 2009

Horisberger T, Gerber S, Bernet V, Weiss M. Measurement of tracheal wall pressure: a comparison of three different in vitro techniques. Anaesthesia 2008; 63(4):418-422



Horisberger T, Gerber S, Bernet V, Weiss M. In-vitro comparison of three different tracheal wall pressure measurement techniques. Poster presentation at the 3rd Annual Meeting ESA Munich, Germany and at the SGAR-SSAR Congress 2007, Interlaken - Switzerland [Eur J Anaesthesiology, Volume 24, S39, June 2007, pp 10]

Klingenfuss S, Horisberger T, Fischer JE. Cytokine measurements in tracheal aspirates of critically ill children with suspected ventilator associated pneumonia. Inaugural-Dissertation Medizinische Fakultät Zürich. Genehmigt 2007

Horisberger T, Lorenzana D, Noethiger Ch, Jenni R. Isolated noncompaction of the ventricular myocardium in a patient presenting with subarachnoid hemorrhage. International Journal of Cardiology 2006; 4;116(3):e98-100

Horisberger T, Harbarth S, Nadal D, Baenziger O, Fischer JE. G-CSF and IL-8 for early diagnosis of sepsis in neonates and critically ill children - Safety and cost effectiveness of a new laboratory prediction model: study protocol of a randomized controlled trial [ISRCTN91123847] Critical Care 2004; 8:R443-R45

Horisberger T, Fischer JE. Diagnostic accuracy of G-CSF in critically ill children with suspected infection. Invited oral presentation at the 6th World Congress on Trauma, Shock, Inflammation & Sepsis, 2004, Munich [SHOCK 21:37:148 S1 2004]

Horisberger T, Fischer JE, Waldvogel K. Long-term outcome of an infant resuscitated from iatrogenic potassium intoxication with a serum level of 17.7 mmol/l. European Journal of Pediatrics 2004; 163(1):48-49

Frey B, Horisberger T. Release of nucleated red blood cells early after cardiorespiratory arrest. Journal of Pediatric Hematology / Oncology 2003; 25(2):180-181



Horisberger T, Fischer JE, Fanconi S. One-year survival and neurological outcome of pediatric resuscitation. Intensive Care Medicine 2002; 28(3):365-368

**Mitgliedschaften**

FMH, VSAO, EACTA, SGNOR