

Priv.-Doz. Dr. Thomas Resch, PhD



Curriculum Vitae

Personal Information

Name: Priv.-Doz. Dr. Thomas Resch, PhD
E-mail: t.resch@tirol-kliniken.at
Birth date: 1983
Nationality: Austria
Family status: married

Position: Consultant

University Degree(s)

2018 Doctor of Philosophy (PhD), Applied Morphology and Regeneration Program, Innsbruck Medical University
2009 Doctor of General Medicine (Dr. med. univ.), Medical University of Innsbruck

Professional Development

11/2009 Surgical training at the Department of Visceral, Transplant and Thoracic Surgery Innsbruck Medical University and the district hospital Kufstein

Additional Training, additional Professional Title

- 04/2013 Clinical PhD studies at the Daniel Swarovski Research Laboratory of the University Clinic for Visceral, Transplant and Thoracic Surgery, Medical University of Innsbruck
- 2013 Proof of qualification for the performance of sonographic examinations of the abdomen (ÖÄK diploma)
-

Teaching

- 2011 2014 Demonstrator for the MIC workshop "Realistic surgical training on perfused organs (POP-Trainer)"; Training Center of the University Clinic for Visceral, Transplant and Thoracic Surgery Innsbruck
- seit 2011 Demonstrator for the ACP (Working Group for Coloproctology) Basic Course of the Austrian Society of Surgery; Training Center of the University Clinic for Visceral, Transplant and Thoracic Surgery Innsbruck
-

Clinical focus

Transplant Surgery

Research Emphasis

Transplantation Immunology

Position & membership in Scientific Societies

Member of ESOT (European Society for Organ Transplantation)
Member Österreichische Gesellschaft für Chirurgie (ÖGC)
Member Österreichische Gesellschaft für Transplantation, Transfusion und Genetik

Board Member, Young Professionals in Transplantation (YPT); ESOT
(European Society for Organ Transplantation)

Publications

ISI Web of Science-listed original papers

<https://www.ncbi.nlm.nih.gov/pubmed/?term=resch+t+innsbruck>

<https://www.ncbi.nlm.nih.gov/pubmed/?term=resch+t+innsbruck>

Innsbruck, 08.03.2021