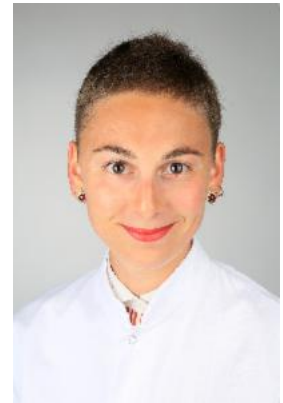


Dr.in Margot Fodor, PhD



Curriculum Vitae

Personal Information

Name: Dr.in Margot Fodor, PhD
E-mail: margot.fodor@tirol-kliniken.at
Birth date: 1991
Nationality: Italy
Family status: single

Position: Resident

University Degree(s)

2017 Doctor of general medicine (Dr.in med. univ.), Medical University
Innsbruck

Professional Development

2010	2011	Pharmacy studies
2011	2017	Medical studies, Medical University of Innsbruck
08/2017	04/18	Basic training at the University Clinic for Visceral, Transplant and Thoracic Surgery, Innsbruck Medical University
04/18		Assistant doctor at the University Clinic for Visceral, Transplant and Thoracic Surgery Innsbruck

Additional Training, additional Professional Title

2009 - Research assistant at the Daniel Swarovski Research Laboratory,
University Clinic for Visceral, Transplant and Thoracic Surgery, Innsbruck
Medical University

Position & membership in Scientific Societies

2016 - Member of the Austrian Society for Surgical Research
2017 - Member of the Austrian Society of Surgery
2017 - Member of the Austrian Society for Transplantation, Transfusion and
Genetics
2017 - Member of the ACO ASSO Austrian Society for Surgical Oncology

Prizes and Awards

2016 Lecture award "Live confocal imaging of murine liver biopsies as novel
tool to assess graft quality prior to transplantation" 40th Seminar "Austrian
Society for Surgical Research" 17.-19.11.16, Schladming
2018 GJK Honorary Award for the most interesting case in NET Chat Surgery
2018: "Multi-stage surgical treatment concept for extensive metastatic
neuroendocrine neoplasia with additional surprise findings - sensible
standard or individual decision? 3rd Annual Conference "ANETS"
(Austrian neuroendocrine tumour society) 06.03.2018, Linz

2018 Young Surgeons Forum Prize 2018 for the lectures: "Konfokale Live-Bildgebung von Leberbiopsien bei Mäusen als neuartiges Instrument zur Beurteilung der Transplantatqualität vor der Transplantation" "Management stumpfer Leber- und Milztraumata in Österreich: Multicenter-Fragebogenstudie" "Mehrstufiges chirurgisches Behandlungskonzept bei ausgedehnten metastasierten neuroendokrinen Neoplasien mit zusätzlichen Überraschungsbefunden - sinnvolle Standard- oder Individualentscheidung? 59. Österreichischer Chirurgenkongress 06.-08.06.18, Wien

Innsbruck, 24.02.2024