

# Dr.in Christina Bogensperger



## Curriculum Vitae

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### Personal Information

Name: Dr.in Christina Bogensperger  
Nationality: Austria

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Position: Specialist

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### University Degree(s)

2016 Doctor of general medicine (Dr.in med.univ.), Medical University of Innsbruck

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### Professional Development

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| 2008    | 2010    | Bachelor studies in biology at the Leopold Franzens University of Innsbruck                            |
| 2010    | 2016    | Study of human medicine at the Medical University of Innsbruck   |
| 2014    | 2016    | Student assistant at the Medical Statistics Innsbruck  |
| 08/2016 | 05/2017 | Basic training at the Tauern Hospital Zell am See (general surgery, accident surgery, ENT and urology) |
| 05/2017 | 10/2017 | Training as General Practitioner, Tauernklinikum Zell am See (Internal Medicine, General Surgery)      |
| 10/2017 |         | Assistant doctor at the University Clinic for Visceral, Transplant and Thoracic Surgery Innsbruck      |

09/2018                      Research associate at the Daniel Swarovski Research Laboratory  
University Clinic for Visceral, Transplant and Thoracic Surgery, Innsbruck  
Medical University

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### **Additional Training, additional Professional Title**

03/2018                      Basic course in abdominal sonography, BHB Salzburg  
10/2018                      "Basic course of animal experimentation", Central Laboratory Animal  
Facility Medical University Innsbruck

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### **Clinical focus**

Transplant Surgery

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### **Position & membership in Scientific Societies**

Austrian Society of Surgery (ÖGC)  
Austrian Society for Transplantation and Genetics (Austrotransplant)  
European Society for Organ Transplantation (ESOT)

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### **Publications**

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### **Prizes and Awards**

2019                      Poster Award Austrotransplant 2019, Bad Ischl Female recipient gender  
determines adverse outcomes following experimental heart  
transplantation"

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|------|--|
| 2020 | American Transplant Congress, Presentation The changes of transaminases, LDH and pH-Levels during NMP correlate with early allograft dysfunction |
| 2020 | 2nd Prize, Young Surgeons Award of the Austrian Society of Surgery   |

Innsbruck, 02.08.2025