

# Hendrik Theis

## *Curriculum Vitae*

### EDUCATION

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January 2016 – present      **Doctoral Candidate (M.D.)**  
University Medical Hospital Cologne  
Multimodal Neuroimaging Group  
Department of Nuclear Medicine  
Cologne, Germany

November 2019      **Medical License**

October 2015 – November 2019      **Medical Student, clinical part**  
University of Cologne  
Cologne, Germany  
and University of Bern,  
Bern, Switzerland

October 2013 – September 2015      **Medical Student, preclinical part**  
University of Cologne,  
Cologne, Germany

### PROFESSIONAL EXPERIENCE

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January 2020 – present      **Resident Physician**, Department of Neurology, **Researcher**, Multimodal Neuroimaging Group, Department of Nuclear Medicine, University Medical Hospital Cologne

January 2016 – December 2019      **Student Research Assistant**, University Medical Hospital Cologne, Multimodal Neuroimaging Group, Department of Nuclear Medicine, Cologne, GE

- Impulse-control Disorders in Parkinson's disease
- Formation of approach and avoidance behavior in obese adults

February 2018      **Clinical Elective**, Radiotherapy, Azienda Sanitaria dell'Alto Adige, Bolzano, IT

October 2017      **Clinical Elective**, Neurology, Evangelische Stiftung Tannenhof, Remscheid, GE

February 2017      **Clinical Elective**, Neurology, Centre Hospitalier Perpignan, Perpignan, FR

August 2016      **Clinical Elective**, Psychiatry and Psychotherapy, Solothurner Spitäler AG, Solothurn, CH

- July 2016                                   **Clinical Elective**, Nuclear Medicine, University Medical Hospital Cologne, Department of Nuclear Medicine, Cologne, GE
- March 2016                                   **Clinical Elective**, General Medicine, GP Dr. H.-U. Hasenack, Schwelm, GE
- March 2014 – March 2015                                   **Nurse Assistant**, Evangelische Stiftung Tannenhof, Remscheid, GE
- March 2014 – October 2014                                   **Student Research Assistant**, University Medical Hospital Cologne, Department of Nuclear Medicine, Cologne, GE
- Dosimetry in Peptide Receptor Radionuclide Therapy (PRRT)