

Curriculum vitae

Name: Priv. Dozⁱⁿ. Drⁱⁿ. med. univ. Hassler Eva Maria
Date of Birth: Sep. 17th 1978
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Address: Th. Stammelstr. 15, 8020 Graz, Austria
Studies: 1997-2006 Medical University Graz



Professional Career:

01.02.2007-31.07.2008 Resident in different hospitals (surgery, trauma surgery, general medicine)
01.10.2008-31.09.2012 Resident Institute for Forensic Medicine/ Medical University Graz and Scientific Worker at the Ludwig Boltzmann-Institute for Clinical Forensic Imaging
01.10.2012- 01.03.2019 Resident/ Department for Radiology/Medical University Graz
01.01.2019 Diploma Board Certified Radiologist
01.03.2019 Specialist and University Assistant at the Department of Neuroradiology, Vascular and Interventional Radiology, Medical University Graz
Since 2019 Scientific Collaborator in the Scientific Working Group „RadiologyLab“

Funded Research Projects:

01.11.2019-31.01.2022: Project lead of the medical part, “Automated Text Analysis of Radiological Reports and Establishment of CT based Data Sets for Deep Learning Algorithms in Radiology”
01.11.2020-01.08.2022: Project lead of the local part “Radiomics Profiling for the Characterization of Brain Metastasis“

Scientific Work:

15.09.2022: Habilitation in Radiology

Focused on: Quantitative MRI, Adipose Tissue Measurement Using MRI, Deep Learning based Analysis of Radiological Reports
25 Original Articles as First or Co-Author (10 Top 20), **3** Book Chapters, **45** Scientific Abstracts

Memberships and Functions in Scientific Communities:

ESMRMB (2016-2018) Member Finance Committee
ÖGN, OEGNR, ESNR, Austrian Society of Radiology, ESR, ISMRM, OGKA

Motivation:

After years of doing MRI focused research, I would like to be active in a scientific society that is focused like the ESMRMB. I would like to support young scientifically interested people on their way and to advocate for interdisciplinary and high quality research. As I was already involved in the Society as a Member of the Financial Committee and based on this, I would very much like to take on more responsibility and support the members of the society in order to further advance MR-based research and the use of new techniques in medicine and natural sciences.

It would be a great honor for me to hold a position as a board member.