



Dr. med. Daniel Stocker

Specialist in radiology

Languages

DE,EN

Work Experience

since 2022	Senior Consultant, diagnostic and interventional radiology, University Hospital Zurich
since 2022	Management, radiology, external site USZ, The Circle, Zurich
since 2021	Senior Physician, Institute for diagnostic and interventional radiology, University Hospital Zurich
2020	Assistant physician, Institute for diagnostic and interventional radiology, University Hospital Zurich
2018–2020	Research Fellowship, The BioMedical Engineering and Imaging Institute (BMEII), Icahn School of Medicine at Mount Sinai, New York, USA
2018	Resident, radiology, Children's Hospital Zurich
2014–2018	Employee, 3D Laboratory, University Hospital Zurich
2014–2018	Assistant physician, Institute for diagnostic and interventional radiology, University Hospital Zurich
2015–2016	Resident, Department of Neuroradiology, University Hospital Zurich
2015	Resident, Department of Nuclear Medicine, University Hospital Zurich
2013	Practical year, Medical University of Graz, Austria and Augsburg Hospital, DE

Education

	Swiss specialist examination in nuclear medicine, 1st part
	Swiss specialist examination for radiology, 1st part
2021	Leadership Basic, University Hospital Zurich
2020	Specialist title for radiology, FMH
2019	Doctor of Medicine, Faculty of Medicine, University of Zurich
2018	Swiss specialist examination for radiology, 2nd part
2013	Doctor of Medicine, Medical University of Graz, AT
2008–2013	Medical studies, Medical University of Graz, AT

Memberships

- Schweizerische Gesellschaft für Radiologie, SGR-SSR
- Europäische Gesellschaft für gastrointestinale und abdominale Radiologie, ESGAR
- Europäische Gesellschaft für Radiologie, ESR

Accreditation

[Privatklinik Bethanien](#)

[Medizinisches Zentrum Haus zur Pyramide](#)

Specialties

[Radiology](#)

Contact

Universitätsspital Zürich

Institut für Diagnostische und Interventionelle Radiologie

Rämistrasse 100

8091 Zürich

T +41 0764398704

daniel.stocker@usz.ch

[Download vCard](#)