

MEDICAL UNIVERSITY OF GRAZ - WHO WE ARE

The Medical University of Graz takes a holistic view of the human being. We are committed to supporting, accompanying and training the people entrusted to us and promoting their development. “Pioneering Minds—Research and Education for Patients’ Health and Well-being“ is our common strategy and vision that keeps us moving forward.

*Become part of an extraordinary team –
become a pioneering mind!*

Insights into the Medical Science City Graz can be found here



Tenure Track Professor of Oncologic Neuroradiology

Department of Radiology

Division of Neuroradiology, Vascular and Interventional Radiology

Full-time position (100%); initially limited to 6 years, becoming a tenured position when the qualification agreement is met

We are looking for an excellent specialist in radiology and researcher with additional training in neuroradiology (Germany/Switzerland) or an equivalent specialization in neuroradiology to expand our internationally renowned scientific and research agenda in oncologic neuroradiology.

The successful candidate should be a proven expert in the field of oncologic neuroradiology and represent it in research, teaching and patient care.

This tenure track professorship should help set up an internationally visible center for oncologic neuroradiology at the Medical University of Graz that strengthens the existing research areas of neuro-oncology and neuroimaging. The Division of Neuroradiology, Vascular and Interventional Radiology is part of the Department of Radiology. Closely cooperating with the neurology and neurosurgery departments, the division is an integral component of the Comprehensive Cancer Center (CCC) Graz. The professorship focuses on neuroradiological imaging and integrates state-of-the-art methods such as multiparametric MRI, quantitative imaging, spectroscopy, radiomics and artificial intelligence (AI) in research, teaching and clinical care. Excellent research conditions and modern infrastructure, for example 3T research MRI (Magnetom Cima.X), two other 3T MR scanners, two 1.5 T scanners and a photon counting CT (Naeotom Alpha) as well as dedicated software solutions provide an optimal foundation for work. The new recently opened Department of Radiology building has its own MRI research area. In addition, the division has an extensive network of regional, national and international partners in clinical treatment and research that can be relied upon to promote innovative projects as well as interdisciplinary exchange. The direct proximity to Medical Science City Graz makes the clinical application of innovative research ideas possible in close collaboration with the medtech, biotech and pharmaceutical sectors.

The initial appointment is limited to six years with a qualification agreement (tenure track model pursuant to § 99 para. 5 and 6 of the Universities Act). The career advancement goal is to transfer to a tenured position as an associate professor. If the candidate demonstrates outstanding and remarkable achievements, the qualification agreement may be fulfilled more quickly.

Your responsibilities:

- Innovatively advancing research in the field of oncologic neuroradiology
- Regularly publishing scientific papers in the field of oncologic radiology
- Setting up and directing an internationally renowned research group and acquiring third-party funding

- Collaborating on clinical care at the Department of Radiology with special consideration of diagnostic neuroradiology
- Networking through national and international research collaborations
- Teaching undergraduate and graduate courses in medicine, supervising diploma and PhD students and mentoring and promoting junior researchers
- Participating in effective public relations work/science communication in the research area

Your qualifications and skills:

- Degree in medicine and a relevant doctoral degree
- Authorization to practice as a specialist in radiology or the equivalent qualification from another country
- Completed additional training in neuroradiology (Germany/Switzerland) or a comparable specialization in neuroradiology with appropriate experience in patient care
- Profound research expertise in the field of oncologic radiology
- Expertise and experience in at least one or more of the following areas: multiparametric and quantitative MRI of the neurocranium, spectroscopy and radiomics, AI-powered image analysis
- Proven track record of high-impact publications and third-party funding acquisition in the field of neuro-oncology research
- Experience in managing a scientific working group
- Experience in university teaching and/or (co)supervising diploma/doctoral students and/or training postdoctoral scholars
- Research stay abroad of several month at a different research institution than the one where (specialist) training was received
- C1 level of proficiency in both spoken and written German and English (Common European Framework of Reference for Languages)

Your ideal profile:

- Team player able to motivate colleagues and students
- Responsible work habits and problem-solving skills
- Empathy as well as good communication and social skills
- Management and leadership skills
- Gender and diversity skills

Application:

Med Uni Graz invites all applicants to submit their application online.

<https://www.medunigraz.at/offene-stellen/tenure-track-professur>

Application deadline: **17 September 2026**

Please note that we can only consider complete applications that have been received by the application deadline. A list of the documents to be submitted can be found [here](#).

Statutory information: The minimum remuneration is based on the collective agreement for university employees (KV § 49.2).

Scheduled date for job interviews: 4 November 2026 at the Medical University of Graz

Contact: rektorin@medunigraz.at

The Medical University of Graz is committed to increasing the proportion of women in management positions and encourages qualified women to apply. Among applicants with equal qualifications, female applicants will be given priority. We also welcome applications from qualified individuals with disabilities and encourage them to apply.

WE OFFER OUR EMPLOYEES



Unique teaching and research opportunities at Medical Science City Graz and state-of-the-art infrastructure



Extensive professional development opportunities



International mobility and a supportive welcome service



Secure employment



Flexible working hours and the option of working from home



Generous vacation policies



Sustainable mobility (e.g., bicycle subsidy, Job Ticket) and easy access by public transportation



An environment conducive to reconciling family and work



Child care at kinderCAMPUS and if required Dual Career Services



Innovative career paths at the established university campus in Graz



Extensive perks



Health promotion opportunities (e.g., physical exercise, medical check-ups, coaching)



Paid lunch break



Wide variety of employee events



Excellent training

www.medunigraz.at

