

As a modern maximum-care hospital with a capacity of approximately 1.100 beds, the University Hospital of Heinrich-Heine-University Düsseldorf is dedicated to the practice of academic medical excellence. At the Faculty of Medicine more than 1000 scientists are engaged in research, ranging from basic science to clinical application, as well as teaching and health care. Together with the University Hospital, the faculty maintains 73 clinics, research institutes and centers. About 3.000 students study in this dynamic and innovative environment. The Faculty of Medicine and the University Hospital are embedded in the scientifically very active Rhine region. Strong contacts and alliances with surrounding universities and non-university research institutions foster excellence in research and teaching.

The **Mildred Scheel School of Oncology (MSSO) Aachen-Bonn-Cologne-Düsseldorf (ABCD)** is seeking applications for the Düsseldorf partner site.

**Postdoc Researcher (f/m/d)**  
**(clinician or medical scientists in the fields of cancer genomics,  
tumour immunology and cancer microenvironment)**

full-time, to be employed under a limited-time contract of 2,5 years. Starting date is within 6 months of acceptance.

The MSSO Aachen-Bonn-Cologne-Düsseldorf is a program of excellence together with the cancer centre CIO (Centrum für Integrierte Onkologie) for promoting young researchers in translational oncology. It is funded by the German Cancer Aid (Deutsche Krebshilfe). The school's dual training strategy aims at promoting a new generation of translational cancer researchers and offers physicians and life science postgraduates an excellent opportunity to further their academic career in the field of translational oncology. The MSSO ABCD is built on expertise at four sites. The postgraduate program is accompanied by a modular curriculum "Molecular Cancer Genomics and Drug Development". Candidates must choose a hosting laboratory (in the medical faculty or faculty of natural sciences) or a hosting clinical study group and submit their application together with the leader of the working group.

**Responsibilities:**

- Successful candidates will complete a competitive project in translational cancer research related to the above-mentioned fields.
- Candidates will participate in the modular curriculum, mentoring program, seminars, workshops and soft-skill classes, as well as international conferences.
- Candidates will present data in oral presentations and manuscripts for scientific journals.
- Candidates will contribute to the supervision and mentoring of undergraduate and PhD students.
- The close interaction within the MSSO network provides a unique opportunity for scientists interested in interdisciplinary work and lateral thinking.

**Qualifications:**

- Candidates must hold a PhD or MD degree with above-average scientific qualifications.
- The MSSO seeks to appoint outstanding, highly qualified candidates.
- Candidates should be interested in working in an interdisciplinary team and be able to establish fruitful collaborations between different research institutes and research groups.
- Besides creativity, a strong ability for problem solving through analytical thinking combined with an enthusiasm for scientific research and oncology is a must.
- Strong organization and time management skills will be very useful.
- Additionally, we expect strong verbal and written communication and presentation skills, fluent English and the ability for teamwork.

**Our offer:**

- A varied and challenging position in a team-oriented and friendly working atmosphere.
- Your salary will be based on TV-L E 13.

Applications from female candidates are welcome; suitably qualified women will be given preferential consideration, unless other applicants clearly demonstrate superior qualifications.

We also welcome applications from candidates with disabilities, who will also be given preferential consideration over other applicants with comparable qualifications.

Please address enquiries to the coordination office by telephone at +49 211 81 13373 or send an email to DSO@hhu.de.

Further information will be available on the internet at <https://www.msso-cologne-bonn.de>

Have we awakened your interest? Please submit your application (including a detailed CV, list of publications, two references and a brief project proposal in coordination with PI) via Email (**only 1 pdf-file**) **until 15.02.2021** to Universitätsklinikum Düsseldorf Personaldezernat to

**Universitätsklinikum Düsseldorf**  
**D 01.2.1 – Kennziffer: 450E/20, Moorenstr. 5, 40225 Düsseldorf**  
**Bewerbungen@med.uni-uesseldorf.de**