



Our institute is one of the five largest radiation therapy centers in Switzerland. We work with state of the art equipment including IMRT and stereotactic radiotherapy. Superficial and deep hyperthermia were established in 1987 and revived in 2008, and form part of our core therapies. We collaborate closely with regional hospitals, the Paul Scherrer Institute (PSI) for proton therapy and the University Hospital Zurich (USZ).

We work according to the international guidelines and are part of international clinical and research networks/studies. Our institute is the only European member of the RTOG and we participate in additional international hyperthermia networks.

We are currently looking to appoint a

Radiation therapist with knowledge of, and a specialist interest in, the field of hyperthermia

Qualifications

- documented research experience
- fluent in English and German

Requirements

Clinical research (management of a hyperthermia protocol together with the Proton Center Paul Scherrer Institute) as well as clinical duties as a radiation oncology staff member.

We offer

- a two-year clinical research position (30 – 50%) in the field of clinical radiation oncology/hyperthermia. By agreement, the position can be extended
- a well-trained and cooperative team
- a centrally located and comfortable working environment (daylight even in the bunker). Aarau is half an hour from Zurich, Basel and Bern.
- established collaborations with university centers and a very extensive national and international network

Contact

Further information is available from Prof. Dr. med. Stephan Bodis or Dr. med. Emsad Puric (chief physician of the hyperthermia group). Please send your application to Kantonsspital Aarau AG, Frau Hanna Ellenberger, Chefsekretariat Radio-Onkologie, Haus 25, Tellstrasse, 5000 Aarau or E-Mail hanna.ellenberger@ksa.ch.

Further information is available at: www.ksa.ch, www.leadingmedicineguide.com, www.rtog.com.