

For our team in Munich, we are currently looking for a

IT Administrator – Medical Device Development (m/f/d)

Industry: Medical Devices

Location: Munich, Germany

Employment: Full-time position

Qualifications: Technical degree in Information Technology or related field; excellent verbal and written English skills

Your role

As IT administrator you will support iThera Medical's office and development IT systems, manage and operate the company IT infrastructure and coordinate external IT support. You will further be involved in all IT-related decision-making including aspects relating to DevOps, quality assurance, production and service as well as cyber security for our medical products.

Principal duties and responsibilities include the following:

- Administration and configuration of Microsoft 365, Teams and other company IT tools
- Installation and administration of Client and Server infrastructure
- Coordination of the external IT support
- Design, develop and maintain software tools to be used in R&D, QM, production and service
- Administrate verification and validation tool chain of a medical product
- Support medical device development in IT-related aspects, including cyber security

Your qualifications / profile

The qualified candidate should have an education in information technology or a related academic degree, professional experience in IT infrastructure (mainly Windows-based) and basic skills in software tooling and engineering. Soft skills include excellent analytical and communication skills and a very good command of the English language. Knowledge in relevant standards in the medical field and cyber security for medical devices is a plus.

Particularly preferred skills/experience include the following:

- Minimum of two years hands-on experience in administration of IT infrastructure
- Experience in administration of some or all of the following IT technologies:
 - Windows Active Directory, Microsoft 365, Microsoft Azure, Windows Hyper V, Proxmox
 - Veeam, DATEV, OPNSense, Windows 10 LTSC, SOPHOS Antivirus, OpenVPN, TightVNC
 - Polarion and Azure DevOps or similar DevOps tools
- Experience in implementation and managing of toolchains involved in medical device development

- Structured and self-motivated way of working
- A “hands-on” and “can-do” attitude

In addition to the skills listed above, we require a passion for exploring new grounds, developing an innovative product and working closely in a multidisciplinary international environment.

We offer

- Breakthrough technology in the growth market of medical devices
- Leading role establishing a state-of-the-art IT Infrastructure for a mid-sized start-up
- Substantial individual responsibility and the opportunity to realize own ideas
- Flexible working hours and remote work
- A young, dynamic and diversified team to work and have fun with

About iThera Medical

iThera Medical offers the next generation in photonic molecular imaging technology. The company was founded in 2010, as a spin-off from the Helmholtz Center Munich. Together, we pursue the further development of proprietary optoacoustic imaging technology for use in preclinical and clinical applications. Our international customers include the most prestigious research centers, academic hospitals and pharmaceutical companies. Please visit our website for more information (www.ithera-medical.com).

Do you want to take on responsibility and help us shape a leading-edge technology in a dynamic environment? Then we are looking forward to hearing back from you!

Applications in German or English welcome.

If you have any questions, please contact us:

Contact: Stefan Morscher

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