

As a high-tech company with a 70 years long tradition, we develop and produce worldwide leading solutions for medical diagnostics focusing on hemodynamical and electrophysiological measuring stations, as well as data management solutions for the interventional cardiology field.



For our Heilbronn site we are looking for an immediate recruitment of a

Test engineer (m/f/d) 80-100 %

Tasks:

- Maintenance and configuration of test systems, test scenarios and test specifications.
- Implementation of automated regression, performance and stress tests.
- Preparation and supervision of external lab tests and preliminary in-house tests.
- Performance of manual system tests.
- Documentation of all process steps according to the requirements for international product certification.

Requirements:

- Degree in computer science, application development or related subject.
- Knowledge of a programming language like C#.NET, Python, Java, C++.
- Experienced in handling test automation tools and test methods.
- Experienced in testing medical software, preferably ISTQB Certificate available.
- Structured thinking and working, resilience, organizational skills.
- Advanced communication skills in at least English and desirably German (B1 or comparable).

We offer you an exciting and varied job in a crisis-proof industry. With us you will work in a motivated & international team with flat hierarchies and flexible working hours. We offer the opportunity to work remotely, an attractive remuneration package and opportunities to further qualify on a regular basis. In principle, the position can be filled part-time.

Would you like to join our enthusiastic team? We are looking forward to receiving your comprehensive application including your desired salary and your availability either via e-mail to: bewerbung@schwarzercardiotek.com or by mail to Schwarzer Cardiotek GmbH, Human Resources, Im Zukunftspark 3, D - 74076 Heilbronn.

For any queries please do not hesitate to contact Mrs Seraphine Melber, +49 7131 / 2774 500.