

Position Title: QA specialist

Reports to: QA team lead

Department: Quality, Clinical and Regulatory Affairs

Job description and Responsibilities

- Review and approve production records.
- Control of production per procedure requirements.
- Write, review and approve procedures and work instruction.
- Provide support in the maintenance of the quality system.
- Conduct incoming inspection, product/Batch release, QC and in process control activities.
- > Participate in QMS establishment and improvement.
- ➤ Collaborate with Operations, QA, Engineering and Manufacturing and CMs functions to ensure high level quality standards.
- Support manufacturing transfer quality engineering activities.
- Represent Quality in project core teams.
- > Support day to day manufacturing activities performed in house and at CMs.
- > Take an active role in reviewing and approving design and manufacturing changes.
- Participate in product quality investigations in support of CAPA, complaints and Nonconforming material processes.
- > Participate in ongoing processes to improve products and services.
- Control and manage measuring devices at the company and at CM's
- ➤ Verify the compliance of company quality and control system requirements with predefined procedures and working instructions.

Education and experience

The Choice of Cryoablation



- ➤ Bachelor's degree in quality, Bio engineering, Life science or similar discipline with relevant education in QA.
- At least 3years' experience in QA/QC at a multidisciplinary Medical Device Company.
- Good Communication skills both verbally and in writing.
- Good analytical skills.
- High ability to work independently.
- Self-motivated and proactive.
- > Fluent in English with excellent writing skills.
- Excellent computer skills, including a working knowledge of Microsoft Office applications.

Please send your CV to "Meravnd@icecure-medical.com"