

Position: Quality Engineer – R&D support

Eitan Medical is a fast-growing global medical device company, developing and manufacturing innovative drug delivery and infusion solutions across the continuum of care- from the hospital to the home. We are looking for fresh engineering graduates who would like to become excellent QA Engineers and to join the team handling Sorrel product's R&D (Sorrel™ - Wearable Drug Delivery Device | Eitan Medical)

Job Description:

The Quality Engineer will be a part of the Quality Assurance team, working with the R&D team as part of the design control process. As such, you will:

- Support quality related aspects
- Attend R&D project routine meetings as the QA representative.
- Review and approve deliverables and additional documents which are required for the R&D projects
- Test method validation- create TMV protocols, reports, and work instructions

Direct Manager: Senior Quality Engineer/ team leader

Job Requirements

Education:

- Fresh graduates BSc Engineering in one of the following fields: Medical device Quality\ Biomedical \
 Biotechnology or in Bioscience education
- CQE/CMQ from ASQ advantage

Job skills:

- o Experience in a similar role as a student
- GMP Knowledge and applicable Quality System Standards -advantage
- o Experience in supporting sterile production and clean rooms an advantage

Computer skills: Full control of all office applications,

SAP knowledge -advantage

- Language skills: English- writing and verbal skills- advantage
- <u>Personality:</u> Excellent communication and leadership skills, organized, motivated

Send your CV to: Dor.yamin@eitanmedical.com

