Job Description: (Roles/Responsibilities)	• Participate in new product development projects and support design control, risk management activities • Develop experimental designs, evaluate feasibility/characterization studies, and validation of equipment, test protocols/ methods, software, and manufacturing processes • Prepare the process and support the evaluation of supplier management, which includes but not limited to supplier evaluation, audits and qualification • Prepare and document Quality Management System (QMS) requirements between Contract Manufacturers and the Portfolio Companies • Draft, review and implement companies' Quality Management System • Assist in the document control for the companies • Support in the review of companies' design history file • Support and facilitate ISO 13485 certification related activities
Required Skills:	• 2-4 years of QA experience in medical device design and development processes, such as developing design verification and validation protocols and reports, and design transfer procedures • Experience in facilitating quality standards in relation to manufacturing processes and has experience in validating these processes to support the companies' manufacturing needs • Good knowledge of quality systems and QA principles, practices and standards • Ability to interpret and relate Quality Standards for implementation • Proven ability to work well under pressure
Qualification:	• Certified Quality Engineer • At least a Bachelor Degree in a relevant science/ engineering discipline
Years of experience:	• 2-4 years of QA experience • Design and Development/ Supplier Management/ QMS implementation/ or Document Control experience preferred

Interested applicants, please send CV to: hr_sgp@trendlines.com