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# Example of Development Quality Engineer Job Description

Our company is looking to fill the role of development quality engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for development quality engineer

* Point of contact for engineering quality
* Point of contact for all product related incidents ensure delivery of third party quality metrics
* Must have a proven track record of developing and executing standardization
* Manage projects which may include new production equipment, process improvements and cost reductions while supporting new product introductions
* Maintains knowledge of the developing clinical environment
* Support objective component specification definitions, supplied component sampling plan development, and vendor qualifications • Support execution of biocompatibility and sterilization qualifications • Complete Document Change Request Reviews in a timely and objective manner
* Tracking, trending and reporting of Quality issues on a monthly basis will be required
* Writing of Exception Reports and CAPA plans performing Compliance audits will also be expected
* Ensure compliance to QMS and design control processes and procedures
* Contribute to the development and refinement of Design Control policies and procedures to ensure they comply with appropriate standards, regulations, and industry best practice

## Qualifications for development quality engineer

* A Bachelor's degree in an engineering, scientific or equivalent background is required for this position
* Experience of 2 years in medical device product development or equivalent is required for this position
* Possess a strong working knowledge of medical device development
* Experience with Design Verification activities including test planning, test procedure and test report development
* Experience working with safety agency test labs (NRTLs) for agency certifications such as UL, CSA, CE, is a plus
* Bachelor’s degree in in Engineering (prefer Mechanical or Biomedical) and 5+ years of experience (CQA or RABQSA, CQE or CmfgE certification required)