Our growing company is searching for experienced candidates for the position of validation engineer. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for validation engineer

- Responsible for temperature mapping of facility Controlled Temperature Units, Stability Chambers, Warehouse Space, Autoclave, Incubators, Humidity Controlled Rooms/Glove boxes and Cold Rooms
- Execution of IQ, OQ and PQ on new/revised processes as required
- Project management tasks include holding validation kickoff meetings, documenting and managing risk, maintain action item lists and holding validation meetings
- Uses all validation and technical training to identify potential reliability concerns
- Optimize the information flow to gain efficiency and time to market
- Oversee Manufacturing, Quality Control, Facilities, IT and Materials Management in the implementation of validation activities
- Develop, review and approve qualification and validation (IQ, OQ, PQ, PV) documentation and ensure they are written in accordance client and industry standards
- Assist with client and FDA audits by explaining validation and qualification activities performed at the site
- Implement validation strategy and approach taking into account the relevant GxP requirements
- Manage and control validation documentation in collaboration with QA teams

Qualifications for validation engineer

- Minimum 5 years post qualification experience as a Validation Engineer within a medical device, pharmaceutical, or similar regulated industry
- Desirable project management qualification such as PMP
- Engineering or science Degree
- Knowledge of Computer System Validation will be a distinct advantage
- A Six Sigma qualification will be a distinct advantage