



Manufacturing Scientist July 2018

Description

HemoSonics, LLC is seeking a Manufacturing Scientist who will be responsible for the manufacture and test of reagents and controls in a highly regulated GMP/GLP setting. They will also support the development of new reagents, laboratory upkeep and other duties.

The successful candidate will thrive in a small company environment and have experience in the manufacture of reagents and controls in a regulated environment. This position reports to the Director, Reagent Manufacturing.

Key Attributes of the Successful Candidate:

- Can work successfully in a team-driven environment
- Strong organizational skills and attention to detail
- Excellent verbal/written communication and ability to assemble/analyze data and summarize results
- Able to conduct protocol-driven testing for process validation, equipment qualifications and other improvement efforts

Key Responsibilities:

- Manufacture and test *in vitro* diagnostic reagents and controls
- Maintain documentation as required under the regulated environment of design control
- Maintain and execute stability studies
- Execute process/equipment validation studies
- Evaluate/troubleshoot performance of reagents and formulations

Knowledge and Skills:

- Effective analytical, quantitative and problem-solving skills
- Familiarity with Good Documentation Practices
- Training in laboratory safety practices: Bloodborne Pathogen, Hazardous Chemicals, PPE, Universal Precautions, etc.

Education and Experience Required:

- A minimum of 2 years' experience in the medical device industry and a BA/BS degree in relevant scientific discipline; or equivalent combination of experience/education.
- Experience in a manufacturing environment of QC testing environment of *in vitro* diagnostics and/or coagulation laboratory products preferred.



The position is based in Durham, NC.

To apply, please email your cover letter, resume and salary requirements to:
careers@hemosonics.com

HemoSonic, LLC is an equal opportunity employer. All applicants will be considered for employment regardless of race, color, religion, sex, sexual orientation, gender identity, national origin, veteran or disability status.