



Manufacturing Technician
August 2018

Description

HemoSonics, LLC is seeking Manufacturing Technicians who will provide support for manufacturing and testing of an *in vitro* diagnostics Point of Care (POC) system. This position will work with a team of Scientists and Engineers to produce *in vitro* diagnostic products and provide input and support for device improvements.

Key Attributes of the Successful Candidate:

- Mechanically inclined with a genuine interest in knowing “how things work”
- Excellent written & verbal communication
- Able to work in a team-driven environment but also self-motivated and capable of working independently when necessary
- Strong analytical and problem-solving skills

Key Responsibilities:

- Manufacture and test *in vitro* diagnostics instruments following established procedures under the direction of a Supervisor or Engineer
- Maintain instructions and procedures to ensure accuracy and workflow
- Perform and document incoming inspection using calibrated equipment
- Troubleshoot performance and assembly issues with instrument
- Service and repair instruments in-process, in the field, or returned
- Assemble and analyze data, and summarize results, as directed

Education and Experience Required:

- Bachelor’s degree in Engineering or related field; or 5 years’ experience working in a manufacturing environment; or equivalent combination of education and experience
- Hands-on experience working on machinery, for example automotive equipment and/or computer hardware, preferred
- Experience in a fast-paced environment with deadlines/quotas preferred
- Experience working in a start-up/small company environment a plus

The position is based in Durham, NC.

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

HemoSonics, 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.