

Lab Technician
8AM-5PM (with 1 hour lunch)

Located within a state-of-art R&D facility in Watertown, MA, Arsenal Medical is an early-stage medical device company that is developing biologically inspired medical products to improve patient outcomes. We are a multi-disciplinary team of engineers, biologists, chemists, and materials scientists working in close collaboration to understand the biology of diseases and to create solutions that address some of today's most challenging unmet clinical needs.

We are looking for a process lab technician to carry out wide variety of complex research laboratory tasks and experiments related to the application of coatings to the surface of medical devices.

Key areas of responsibility

- Carry out routine and non-routine test sample generation using semi-automated custom equipment.
- Perform routine and non-routine testing to produce reliable and precise data to support product development investigations while following strict methodologies.
- Assist in the collection, analysis, and interpretation of data and prepare summaries of laboratory results in graphical and written formats
- Install, calibrate, operate and maintain laboratory equipment and machinery; participate in validation of equipment as required
- Under guidance, develop procedures for new test or product development methods
- Provide training and direction to less experienced technicians
- Participate in team meetings
- Ability to work on multiple tasks related to more than one project.
- May conduct independent research under guidance of senior technical staff.
- Experience with coatings and working knowledge of coating technology is a plus

Qualifications

- High School diploma or GED, 2 year associates degree in life sciences/engineering
- Up to ten (10) years of related experience in a research environment strongly preferred or 8 years with an associate's degree
- Proficient with basic lab equipment
- Experience working in field of coatings with working knowledge of critical aspects of coating technology
- Knowledge of solution and solvent handling processes
- Prior experience working in a regulated industry or under GLP preferred
- Knowledge of transfer from research to pilot, or pilot to commercial manufacturing
- Excellent work ethic with strong attention to detail
- Demonstrated commitment to safety
- Strong skills with computer software including Microsoft Office Applications (Word, Excel, PowerPoint)

Arsenal Medical offers a casual and friendly work environment, shared medical and dental insurance, FSA, HRA, 100% paid STD, LTD, AD&D and Life, 401(k), free-lunch Wednesdays, and more!

Interested candidates should email engineering recruiting at re@arsenalmedical.com