

Chemists, Biologists, and Microbiologists who will identify mechanisms of interaction between the human body and medical devices to support the safety and effectiveness of device products. Please note these positions may not be eligible for remote work.

Working in this role, you will leverage your hands-on laboratory experience in analytical chemistry or microbiological sciences to:

- Plan and develop new testing methods and procedures to be used for device testing within the laboratory
- Implement and execute experimental plans
- Participate in research with other scientists
- Co-author and present reports of scientific research and conclusions

To be considered for this role, here are the skills and experience we're looking for:

- At least two years of experience planning and conducting investigations in one or more of the following areas: analytical chemistry, biological sciences, quality control and product development
- Scientific contribution to developing experimental plans and execution
- Ability to troubleshoot technical and scientific challenges in testing protocols and/or instrumentation
- Demonstrated ability to participate in and contribute to multi-disciplinary teams and work groups to resolve difficult or controversial research questions