

## Research and Development Associate Scientist

### Responsibilities include:

- Contributes to project process with scientific discipline through innovative research and ideas
- Conduct experiments and report results in accordance with good laboratory practices.
- Support product development programs including the formation of specific test methods, protocols and procedures.
- Participate in design transfer, prepare procedure to be used by Quality Control and Manufacturing in producing and verifying the quality of new device to ensure smooth manufacturing start-up and adequate compliance with in house standards and regulatory bodies.
- Write and revise research and development procedures
- Maintain quality records of research experiments, including design history files, lab notebooks, logbooks, report, etc.
- Maintain and calibrate R&D equipment in accordance with internal schedules.

### Requirements include:

- PhD in Chemistry, Biomedical Engineering, Biochemistry or a related discipline with 1-2 years' experience or MS degrees in a scientific discipline or equivalent with 2-4 years' experiences in the medical device or related industry.
- Familiar with Design Control procedure and regulatory compliances in developing biological implantable medical devices.
- Ability to follow written and oral instructions with minimum supervision.
- Analytical skills to problem solving to reach logical conclusions.
- Excellent communication skills, both verbal and written reports.

Fanny Montefusco

Human Resources Generalist

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