



Atlantic Therapeutics is a growing organisation with an exciting new product that changes people's lives. We are building a team of people with the belief, passion and expertise to make our business a success and positively influence our customer's quality of life. Our vision is to enable millions of people each year to restore their pelvic floor, and thereby restore their control, confidence and active lifestyle.

Job Title Design Assurance Engineer

Your role will be to lead the verification of the physical components of new products. You will apply your skills to develop and execute test procedures and design verification protocols and contribute to the compilation of design history files.

What's important:

- Experience in development and execution of design verification protocols and reports
- Experience in setup and use of electronics, mechanical and apparel test equipment
- Experience working within a regulated environment, preferably in the medical device industry
- Excellent analytical and problem-solving skills

The day to day:

- Work with extended product development team to ensure product and design requirements have been clearly articulated
- Develop test plans including best approach for in-house vs outsourcing execution of tests, sizing of the execution of design verification test (in term of time and effort)
- Test protocols and to verify the design and regulatory requirements of the physical components of new products
- Ensure equipment and environment are appropriately set-up, calibrated and configured to execute approved design verification protocols
- Work with the extended product development team to investigate and find the root cause of test failures
- Write up test reports including test data and deviations
- Play an active role in projects, teams and meetings
- Contribute to risk assessment and project planning activities.
- Regularly communicate status and progress on assignments, raising issues and risks in a timely fashion and effectively contributing to mitigating activities.
- Ensure compliance with all regulatory standards and internal procedures including QMS and NPD

Where you've come from:

You will have a third level degree in Mechatronics or Engineering or related qualification, with approximately 5 years of experience of new product design test and verification.

Who you are:

- An experienced Mechatronics or related Engineer with proven record in developing and executing tests
- Strong understanding of instrumentation and measurements
- Experience in design verification for mechanical components

www.atlantictherapeutics.com

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<https://www.linkedin.com/company>



- Experience in design verification for apparel and electronics components is desirable
- Excellent analytical and structured problem solving skills
- Strong communication skills, with detailed concise document writing skills.
- Self-motivated and willing to learn and grow.
- Strong project management skills and attention to detail.
- Team player and ability to work with minimal supervision.
- Advanced Microsoft Office and reporting tool skills.

How you work:

We have created a list of competencies that are required at different levels, for every role within our Company:

COMPETENCY	ADVANCED/INTERMEDIATE/BASIC
Communication	Advanced
Interpersonal skills	Intermediate
Adaptability/Flexibility	Intermediate
Accomplishments/Results Orientation	Advanced
Attention to Detail	Advanced
Customer Service Orientation	Intermediate
Sales Orientation	Basic
Decision Making, Problem Solving & Judgement	Advanced
Initiative & Innovation	Advanced
Leadership	Basic
Planning & Organisation	Intermediate
Pressure Tolerance & Resilience	Intermediate
Supervising & Developing Others	Intermediate
Teamwork/Working with Others	Advanced