

R&D Technician - Nimble Science



About Us

Come help us build our company! We are a Calgary based early-stage medical device start-up company focusing on innovative development of technologies aimed to improve gastrointestinal health. The SIMBA™ capsule provides a simple, low-cost way for in vivo sampling of the small intestine.

Role Summary

This is a hands-on position, supporting teams in testing and production – and presents a tremendous opportunity to quickly gain skills and experience in the design and clinical testing of medical devices. This is a pivotal point in the testing of our technology and we are excited to welcome you to the team. **Recruiting for part-time position November 15th, 2021 to April 30th, 2022– with opportunity to extend to full time summer position.**

Responsibility Snapshot

- Hands on production of prototype devices
- Manufacturing tasks under ISO 13485:2016 production line
- Product receiving and inspection, inventory tracking
- Conducting verification and validation testing in accordance with approved protocols
- Clinical sample processing (specialized)
- Data analysis and report writing

What You Bring to the Team

- You **are currently pursuing** a Bachelor, Masters or PhD in Engineering or Sciences
- You enjoy and excel at hands on work
- You are process oriented and diligent in your work
- Accuracy may be your middle name
- You are a self-starter, and can work independently under minimal supervision
- You have always dreamed of this opportunity, and it is finally here
- If you have previous manufacturing or assembly experience this would be an asset
- You have superior written communication skills, and can produce detailed and informative reports
- You possess a strong interest in technology commercialization
- You take things as they come, and are interested in helping to build and form a company
- Specialized microbiology position requires experience with common microbiology lab techniques (growing cultures, plating etc.), PCR, and/or 16s sequencing.

What We Offer

- Opportunity to build your own schedule (combination of weekday, evenings and weekend)
- Opportunity for growth
- Experience in medical device development
- Independent work environment
- A formidable challenge

Application Process

Apply Quick – interviews can start immediately and will continue until the position is filled.

Apply directly with a Cover Letter stating your interest and how previous experience can help you quickly learn the needed skills. **Send cover letter and resume to info@nimblesci.com**