

BioAlberta WIL Voucher - Internship

Company contact:

Joseph Wang

CEO

3655 36 St NW, Calgary, T2L 1Y8

403-560-3673

info@nimblesci.com

Company Logo



Company Bio:

Nimble Science is a Calgary based medical device manufacturer. WE are looking for a team member who is passionate about the Medical device industry. At Nimble our focus is on the development of a small ingestible capsule called the Small Intestine MicroBiome Aspiration (SIMBA) Capsule. Our company is currently at the clinical development stage and we are rapidly expanding our team to support the continuous innovations around our technology.

Mission: To drive widescale innovation in drug development and personalized medicine within the small intestine

See www.nimblesci.com for more information about our company.

Resumes must be sent by September 20, 2021 to: Joseph Wang through email: joseph@nimblesci.com

We thank all applicants, however, only candidates selected for an interview will be contacted.

Biomedical Engineering (Production) Intern – 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.

Role Summary

This is a technical role reporting to COO, providing a valuable opportunity for a mechanical / biomedical engineering co-op student to gain key skills and experience in the manufacturing of medical devices. The key to our technology is its simplicity, allowing the Intern to take ownership and participate in all aspects of the medical device production. **Position start date Sep 1, 2021**

Responsibility Snap Shot

- Support production activities
- Support regulatory filings to various government bodies
- Develop, test and document new manufacturing processes
- Conduct risk analysis activities according to ISO 14971
- Support the development of intellectual property

What you bring to the Team

- You are an engineering Co-op student
- You are a self-starter with a demonstrated hands-on approach
- You have the ability to work independently with minimal supervision
- You have always dreamed of this opportunity, and it is finally here
- You have superior written communication skills and can't wait to pump out impressive reports
- Accuracy is your middle name
- You possess a strong interest in biomedical technology
- You take things as they come, and are interested in helping to build and form a company

What we Offer

- Opportunity for growth
- Experience in medical device development
- Independent work environment
- A formidable challenge

Application Process

Apply Quick – interviews will start as early as August 15 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 joseph@nimblesci.com](mailto:joseph@nimblesci.com)**