

Coagulation Specialist

Are you a Quality Control Professional with a sense of pride in your work, and a passion for quality? Are you looking to be a leader in a customer-focused, team-oriented company that's known as one of the Best Workplaces in Canada? If so, you may have just found what you're looking for...

Precision BioLogic is a privately-held medical device company that develops, manufactures and markets a range of specialty diagnostic products used to assess blood coagulation disorders in clinical laboratories around the world. We operate to the highest standards in the industry. Our internal Quality System is registered to ISO 13485:2003, and we manufacture to cGMP under the US FDA's quality systems regulation. In April 2010, we gained national recognition as being the 8th Best Place to Work in Canada.

The team at Precision operates to a shared set of core values, with a strong focus on employee wellness and contribution. Their understanding of the needs of the customer and attention to the quality of their products has led to strong client relationships and increased growth. It is this growth that has prompted the need for a Coagulation Specialist. The team is looking forward to working with a Coagulation Specialist who brings expertise in the following areas:

- routine and special coagulation assays
- internal technical support
- ensuring analytical systems integrity
- initiating, implementing and improving QC processes

We would like to have a confidential conversation with you if you have extensive coagulation skills. You must have a Medical Laboratory Technology (MLT) diploma (or equivalent).

Compensation will be commensurate with experience.

If you're interested in joining our team, please submit your résumé in confidence, along with compensation expectations, to one of the following:

By mail to:
Precision BioLogic
140 Eileen Stubbs Avenue
Dartmouth, NS, B3B 0A9
Attn: Human Resources Dept

By email to: careers@precisionbiologic.com

No phone calls, please. Interviews will be arranged with candidates of interest.