



GenePOC Press Release - Certification ISO-13485:2003

GenePOC obtains ISO 13485:2003 certification

Québec City, February 2, 2016 - GenePOC Inc. is proud to announce that it has obtained the certification ISO 13485:2003, certifying that its Quality Management System for Medical Devices responds to this rigorous standard for the design, development, and production of devices intended for the rapid diagnosis of infections at point of care. At the beginning of 2015, the company focused its efforts on implementing a quality management system in order to obtain ISO certification at the beginning of 2016.

"Obtaining the ISO 13485:2003 certification in a little less than a year is a testament to the professionalism, the rigor, and team spirit that prevails within our company" indicated Patrice Allibert, President-Director General of GenePOC. *"The achievement of this important objective is a key step toward the marketing of the company's products on the European and North American markets over the course of the coming year."*

ISO 13485:2003 establishes the requirements of a quality management system whereby an organization must demonstrate its ability to consistently provide medical devices and associated services that meet the requirements of customers, as well as meeting applicable regulatory requirements for medical devices and associated services.

About GenePOC

Located in Québec City, Canada, GenePOC Inc. is a privately owned company that develops cost-effective and rapid molecular devices to detect pathogen genes at Point-of-Care. GenePOC has developed a simple and integrated portable instrument for the prevention and early detection of infectious diseases based on a unique centripetal technology platform.

Our team of experienced professionals are dedicated to providing healthcare practitioners with high-speed, high-quality, on-the-spot diagnostic devices offering targeted therapy for infectious diseases to achieve optimal patient management around the world.

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