

Siemens Healthineers Global

Who we are

€21.7n revenue<sup>1</sup>  
+€ 3.7bn adjusted EBIT<sup>1</sup>

>70  
countries with direct presence

~69,500  
highly skilled employees

22,000+ technical IPRs, thereof  
14,000 granted patents

Market leader  
in majority of businesses



>90%  
of leading hospitals collaborate with us<sup>2</sup>

>60  
AI-supported product offerings

>35% of revenues based on  
innovations introduced in last three years<sup>3</sup>

>70% of critical clinical  
decisions are influenced by the  
type of technology we provide<sup>4</sup>

>600,000  
installed base

1 Revenue FY 2022 Siemens Healthineers/Varian Medical Systems  
2 Based on hospital rankings in the U.S., China, and Germany  
3 Targeted on a regular basis, 2020 = ~40%  
4 AdvaMedDX, "A Policy Primer on Diagnostics"

Siemens Healthineers Canada

Our impact



1 As of June 18, 2019 – In-Vivo and In-Vitro  
Data on file.

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Welcome to Siemens Healthineers  
Point of Care Ottawa

siemens-healthineers.ca





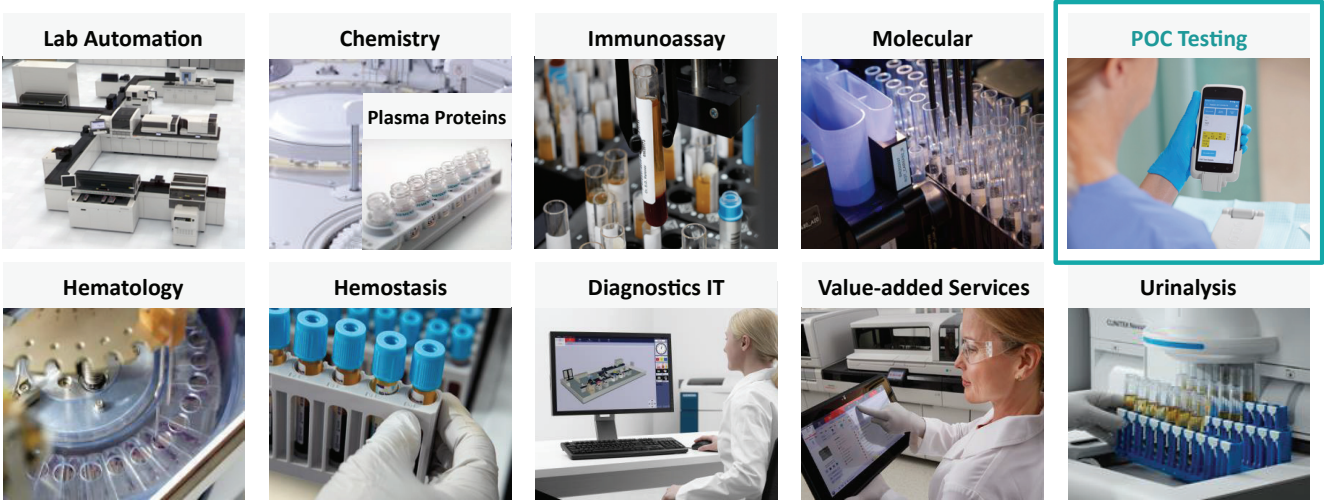
# Healthineers Portfolio

Siemens Healthineers Point of Care Ottawa is a part of Siemens Healthcare Diagnostics





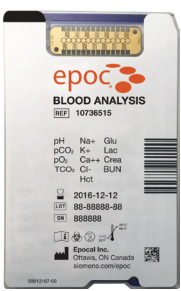
## Siemens Healthineers Point of Care Ottawa

Our Diagnostics Portfolio



## What we innovate: epoc Blood Gas Analysis System

The epoc Blood Gas Analysis System is a portable blood analyzer composed of three items:

		
Host	Reader	Test card
Communicates via Bluetooth with epoc Reader. Host calculates analytical values sent from Reader. Similar in size to a handheld PDA.	Battery-powered device with internal barcode scanner. The Reader accepts test cards, measures electrical signals from test card sensors, and transmits test results via Bluetooth to epoc Host.	Single-use, room temperature-stable, credit card-sized card with port for blood sample entry. It contains an array of sensors and calibration fluid in a sealed reservoir.

## The epoc Blood Gas Analysis System

Advanced care delivery by bringing critical testing patient-side

Brings critical testing to the patient's side and receive results in less than one minute

- The epoc is used by:
- Hospitals
  - Paramedics
  - Long term care facilities
  - Remote/rural areas



## About POC Ottawa

We have more than 350 employees at Siemens Healthineers Point of Care Ottawa.

The Siemens Healthineers Point of Care Ottawa Site is one of the largest developing and manufacturing companies in the Ottawa area. We develop and manufacture a handheld blood test device called the epoc. Our epoc handheld device is capable to analyze the most critical blood gas parameter in less than a minute to monitor the medical conditions right at the patient's bedside. We are a continuously growing company and have been awarded by **Great Place to Work** as the Best Workplaces in Manufacturing, in Ontario, and for Women.

We currently have **positions at our site** that range in requiring a high school diploma, College Diploma, or University degree.

Siemens Healthineers Point of Care Ottawa is a **multidisciplinary company** that has various areas of expertise ranging from Software, Systems, Hardware, Mechanical, and Electrical Engineering. Our Research and Development team further specializes in Assay development in blood gas to enhance future tests and devices. This site is not only a hub for



engineering and developing but also has many other support functions such as Regulatory affairs, Quality assurance, Finance and more. We are a forward-looking Company and encourage innovation and collaboration.

Siemens Healthineers **supports employee learning and development by investing in training** as well as employee growth within the organization.

During the COVID-19 pandemic the epoc device was used and continues to be used by many hospitals around the globe to **determine the treatment of COVID-19 patients**, especially those on ventilators.