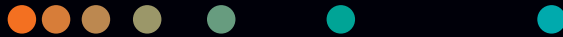


**Siemens Healthineers, Canada**

**We pioneer  
breakthroughs  
in healthcare.  
For everyone.  
Everywhere.**

[siemens-healthineers.ca](https://siemens-healthineers.ca)



As a leading medical technology company, Siemens Healthineers is continuously developing its product and service portfolio, with AI-supported applications and digital offerings that play an increasingly important role in the next generation of medical technology. These new applications enhance the company's foundation in in-vitro diagnostics,

image-guided therapy, in-vivo diagnostics, and innovative cancer care.

An estimated five million patients globally every day benefit from our innovative technologies and services in the areas of diagnostic and therapeutic imaging, laboratory diagnostics and molecular medicine, as well as digital health and enterprise services.

**Our Portfolio: We are at the centre of clinical decision making across the full healthcare spectrum.**

**Diagnostic Imaging**

**Advanced Therapies**

**Laboratory Diagnostics**

**Point of Care Diagnostics**

**Ultrasound**

**Varian**

**SIEMENS**  
**Healthineers** 



## Focus on:

# Point of Care – Blood Gas epoc® Blood Analysis System

The epoc® Blood Gas Analysis system uses a small blood sample (<0.1 mL of venous, arterial, or capillary blood) collected from the patient and injected into our test card. The hand-held (portable), in vitro diagnostic test system then measures blood gases, electrolytes, metabolites and hematocrit, completing and displaying accurate results within 2–3 minutes. The blood analysis system excels in the monitoring of patient condition and/or procedures where time of test makes a difference.

## Improve patient outcomes with accurate on-the-scene results to guide immediate action

### Nimble

- Metabolic, electrolyte and blood gas testing on a single test card
- Room-temperature stability
- Results available in <1 minute†
- Wireless connectivity
- Arterial, venous, or capillary sample collection



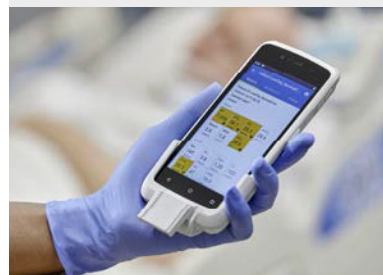
### Reliable

- Robust, sturdy design
- Compatible with POC informatics solutions for reliable data transmission to the LIS or ePCR
- Long battery life



### Clinically Accurate

- Lab-quality results†
- 92 µL sample volume
- Built-in quality and procedural controls help maintain test accuracy



**Critical testing results delivered in less than 1 minute, driving faster diagnosis and treatment decisions**

To discuss your needs, please contact our Point of Care Business Manager: Sarah Gamble, at 905-638-8842 or [sarah.gamble@siemens-healthineers.com](mailto:sarah.gamble@siemens-healthineers.com)