

How can we ensure
lab-accurate results at
the point of care?



RAPIDPoint 400 Analyzers provide point-of-care results you can depend on.

New! Neonatal total bilirubin now available.

Answers for life.

SIEMENS

New! Neonatal total bilirubin* now available.

Need precise blood gas results delivered instantly at the point of care?

RAPIDPoint® 400 Blood Gas Analyzers answer your call for central lab accuracy with point-of-care efficiency.

Our RAPIDPoint 400/405 Analyzers answer your call for easy, accurate point-of-care efficiency that improves patient care.

RAPIDPoint 400 Analyzers from Siemens Healthcare Diagnostics are the first point-of-care, cartridge-based blood gas systems to seamlessly integrate full CO-oximetry from a single sample. Plus, the on-board, automatic quality control cartridge requires no operator intervention throughout its 28-day life. When you choose a RAPIDPoint 400 analyzer, you can feel confident that you have one of the fastest, most productive systems available with laboratory-quality results from a point-of-care analyzer to help you make the right decision.

Fast and Flexible to Save You Valuable Time

Designed to meet the various challenges of the critical care setting, the easy-to-use RAPIDPoint 400 analyzers provide patient test results in just 60 seconds. This allows treatment decisions to be made quickly. Rapid turnaround times help clinicians maximize standards of care, resulting in improved outcomes that assist patients to recover quickly.

Easy to Use When Every Second Counts

Under increasing pressure to improve efficiency without sacrificing patient-care quality, you have to develop and maintain your staff's skills and competencies with minimal effort. RAPIDPoint 400 analyzers meet that need with fast, easy-to-operate, reliable, maintenance-free operation. With a RAPIDPoint 400 analyzer you have the ability to deliver laboratory-quality results when and where they're needed.

*RAPIDPoint 405 only



- ### RAPIDPoint 400/405 Test Menu
- Blood Gas (pH, pCO₂, pO₂)
 - Electrolytes (Na⁺, K⁺, Ca⁺⁺, Cl⁻)
 - Metabolites (Glucose)
 - CO-oximetry (tHb, HHb, O₂Hb, COHb, MetHb)*
 - Neonatal total bilirubin*
 - Hct
- *RAPIDPoint 405 only

RAPIDPoint 400/405 Analyzers deliver critical test results in just 60 seconds with central lab accuracy right at the point of care.

Patient Results in Just One Minute

- Impact patient care while increasing your testing efficiency

Comprehensive Test Menu

- Blood gases, electrolytes, glucose, hematocrit, **neonatal total bilirubin***, and total hemoglobin plus fully integrated CO-oximetry all from a single sample

Cost-Effective, Maintenance-Free Measurement Cartridge

- All the components required to measure the critical analytes in a single measurement cartridge—without gas tanks and reagent bottles

Intuitive Touch Screen User Interface

- Built-in learning videos simplify training and day-to-day operation

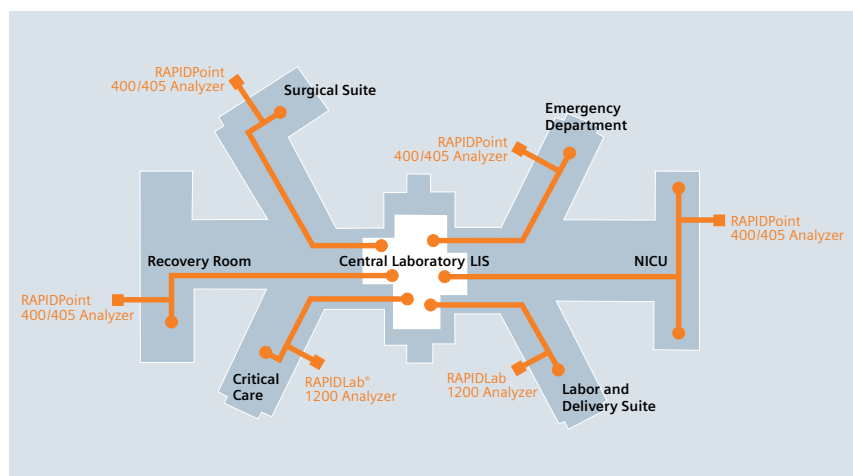
Biosafe, Automatic Sampling System

- Clot detection and clearance management maximize analyzer uptime and enable operator safety

RAPIDComm® Data Management System

- Unparalleled, centralized data control system
- Monitor and control blood gas systems, either centrally or remotely located

For more information, contact your Siemens Representative today



RAPIDComm Data Management System

*RAPIDPoint 405 only

Siemens Healthcare Diagnostics, a global leader in clinical diagnostics, provides healthcare professionals in hospital, reference, and physician office laboratories and point-of-care settings with the vital information required to accurately diagnose, treat, and monitor patients. Our innovative portfolio of performance-driven solutions and personalized customer care combine to streamline workflow, enhance operational efficiency, and support improved patient outcomes.

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