



SIEMENS

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.

Dade, Innovin, Xprecia Stride, and all associated marks are trademarks of Siemens Healthcare Diagnostics Inc. All other trademarks and brands are the property of their respective owners. Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

Order No. A91DX-POC-130013-OUS-4A00
01-2013 | All rights reserved.
© 2013 Siemens Healthcare Diagnostics Inc.



www.siemens.com/diagnostics

Introducing the Xprecia Stride Coagulation Analyzer:* Near-Patient PT/INR Testing in the Palm of Your Hand

Point-of-care coagulation testing solutions from the world leader
in laboratory hemostasis

Global Siemens Headquarters
Siemens AG
Wittelsbacherplatz 2
80333 Muenchen
Germany

**Global Siemens Healthcare
Headquarters**
Siemens AG
Healthcare Sector
Henkestrasse 127
91052 Erlangen
Telephone: +49 9131 84-0
Germany
www.siemens.com/healthcare

Global Division
Siemens Healthcare Diagnostics Inc.
511 Benedict Avenue
Tarrytown, NY 10591-5005
USA
www.siemens.com/diagnostics

www.siemens.com/diagnostics

Answers for life.

Compact solution from Siemens meets an escalating need for near-patient PT/INR tests.

Over 800 million PT/INR tests are conducted annually worldwide.¹

An increasing population of patients on warfarin therapy and expanded outpatient care are increasing demand for prothrombin time/international normalized ratio (PT/INR) tests at the point of care (POC):

- The PT/INR test is used to monitor patients on warfarin (Coumadin®) oral anti-coagulation therapy
- POC PT/INR test settings include the physician's office, outpatient clinics, and diverse hospital locations, including the emergency room, coronary care unit, operating rooms, and radiography department
- PT/INR testing at the point of care helps facilitate rapid interventions that may optimize patient therapy

Siemens is a global leader in laboratory hemostasis.

Siemens has been powering up hemostasis laboratories around the world for more than 30 years. Our hemostasis solutions rely on proven Dade® Innovin® reagent technology to deliver consistent, high-quality results:

- The Dade Innovin assay employs the world's most popular recombinant thromboplastin reagent²
- Siemens offers a broad range of time-tested, high-throughput hemostasis analyzers for routine and specialty testing in labs of all sizes



Siemens Healthcare Diagnostics is addressing the growing need for point-of-care PT/INR tests with a compact, convenient solution.

Xprecia Stride analyzer* with the Dade Innovin reagent will deliver near-patient coagulation test results.

Our world-leading expertise in hemostasis will be available at the point of care.

The addition of the handheld Xprecia Stride™ coagulation analyzer* to the Siemens portfolio will bring our expertise in hemostasis to point-of-care settings. Featuring a comfortable, ergonomic design, the Xprecia Stride analyzer meets an escalating need for near-patient PT/INR results:

Test strips use the Dade Innovin reagent

Choice of cap colors facilitates the designation of individual analyzers to specific users or care settings

Push-button ejection of used strips minimizes biohazard exposure

Intuitive touch-screen user interface

- Clear, colorful graphics through the entire testing process
- Context-sensitive help
- On-screen tutorial for training
- Multi-language support

Bar-code scanner facilitates rapid patient/operator ID entry

Data management capabilities include patient/QC results and analyzer settings via USB port



* Under development. Not available for sale. Product availability varies by country.

References:

1. Jackson CM, Esnouf MP. Clin. Chem. 2005 March; 51(3):483-485.
2. Data on file. Siemens Healthcare Diagnostics.

You can look forward to the introduction of additional point-of-care coagulation solutions from Siemens. For the latest developments, visit www.siemens.com/poc