



## The CoaguChek™ S System

*Immediate PT Results for Immediate Therapy Adjustments*

One-minute  
Results

Small  
sample size  
10  $\mu$ L

CLIA-Waived



It's easy to use.



[1]

Turn monitor on and insert test strip.



[2]

Prick finger, place blood drop on strip—needs only 10 µL.



[3]

Wait one minute, read results.

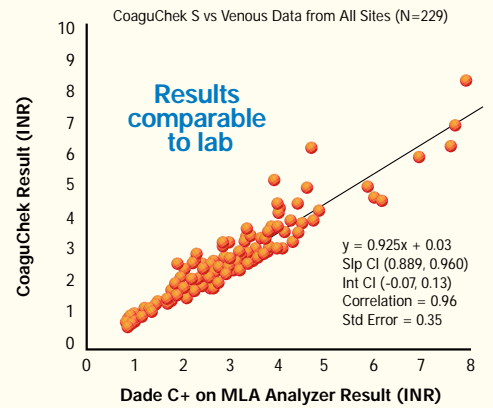
## One-minute PT results for fast therapy

The CoaguChek S System offers unparalleled speed, providing accurate, reliable results in just ONE minute requiring just 10 µL of blood.

Fast results enable you to provide more comprehensive patient care by spending more time with each patient.

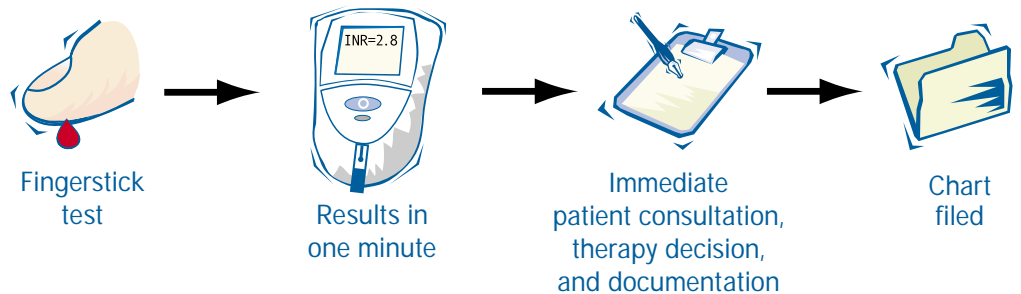
### Accurate Results

- 96% correlation with lab results<sup>1,2</sup>
- Each strip lot is calibrated to a Master Lot that has been standardized to a WHO International reference preparation to minimize lot-to-lot variability

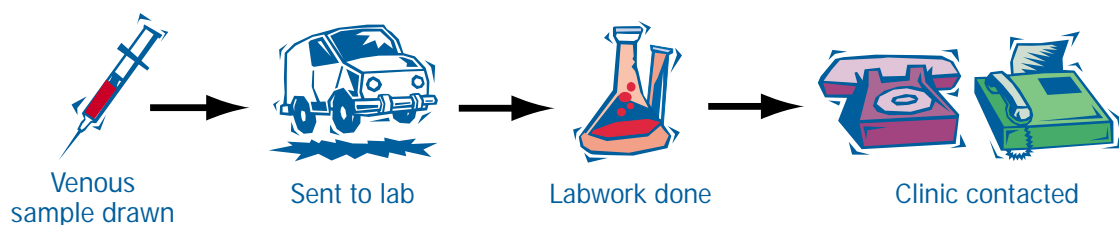


- State-of-the-art technology used by thousands of healthcare professionals with continuous advancements since 1995

### On-site testing saves time and money



### Conventional lab-based testing



## Benefits for physicians

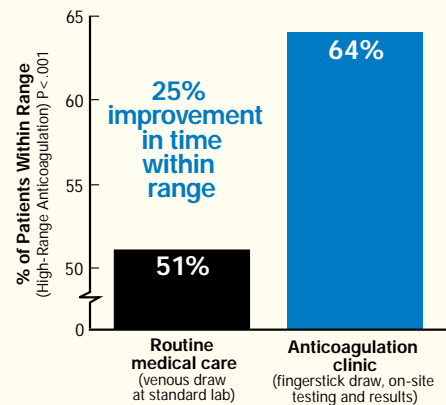
- Medicare reimbursable (CPT #85610QW)
- Increase available time to see more patients
- Eliminate need for repeated patient follow-up
- Free staff for more productive responsibilities
- Eliminate communication errors between your office and the lab
- Increase patient compliance<sup>3</sup> and time in range<sup>4</sup>
- Achieve better patient outcomes, lower morbidity<sup>4</sup>

## Benefits for users

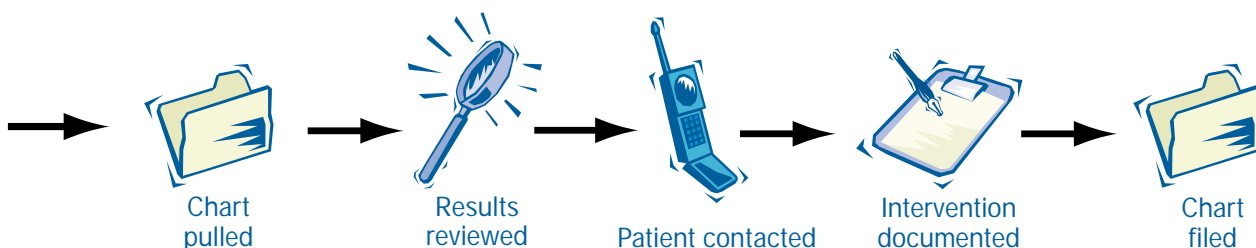
- One-button operation and screen icons make testing easy and training fast
- CLIA-waived
- Automatic calibration and system checks for consistency and reliability
- Liquid and electronic controls for optimal quality performance and regulatory compliance

## Benefits for patients

- One-visit testing, results, and consultation
- A simple fingerstick minimizes discomfort
- No separate trips to the lab, long waits for results, or repeat blood draws
- In a recent survey, 78% of patients said they prefer fingerstick sampling<sup>3</sup>



Systematic anticoagulation management, including point-of-care PT/INR testing, has the potential to decrease healthcare costs while improving clinical outcomes compared to routine medical care.<sup>5</sup>





Connect with colleagues at [www.coaguchek.com](http://www.coaguchek.com)

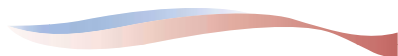
Interact with peers and experts  
on the Anticoagulation Management Forum at [www.coaguchek.com](http://www.coaguchek.com).

In addition to valuable and informative exchanges,  
this exclusive website offers:

- Searchable bibliography of anticoagulant therapy management literature
- Downloadable Reimbursement Handbook
- Downloadable Policy and Procedure Manual
- Links to obtain other valuable information on anticoagulation therapy

Ask your Roche Diagnostics Account Manager about  
information regarding patient management software.

## CoaguChek™ S System



Diagnostics

#### References:

1. CoaguChek System tests package insert.
2. Chapman D.C., Stephens M.A., Hamaan G.S., Bailey L.E., Dorko C.S. "Accuracy, clinical correlation, and patient acceptance of two handheld prothrombin time monitoring devices in the ambulatory setting." *Ann Pharmacotherapy*. 1999; 33:775-780.
3. Fintel D. and Hoffman C. *The Physician's Guide to Preventing Strokes and Lowering Health Risks in Patients with Atrial Fibrillation*. Northwest University Medical School. 1997.
4. Chiquette E., Amato M., Bussey H. "Comparison of an Anticoagulation Clinic With Usual Medical Care." *Arch Intern Med*. 1998; 158:1641-1647.
5. Campbell, P., Padinsky, P., Denham, C. "Economic Analysis of Systematic Anticoagulation Management vs. Routine Medical Care for Patients on Oral Warfarin Therapy." *Disease Management and Clinical Outcomes*, December 2000.

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