



Medline and HemoSense® combine expertise to introduce  
**The INRatio® PT/INR Monitoring System**



CLIA Waived

The New Continuum of Anticoagulation Management  
Allows for More Frequent PT/INR Testing  
to Improve Resident Care.

# INRatio® PT/INR Monitoring System

While combining practical convenience with reliable results, INRatio provides consistent PT/INR results in **less than 2 minutes**.

Prothrombin Time is a test of the blood's ability to clot. Blood clots form in response to vessel injury to prevent excessive loss of blood. If blood clots form inappropriately and lodge in the vascular system of important organs, serious consequences such as stroke can result. In certain medical conditions (i.e. atrial fibrillation or mechanical heart valves), blood clots are more likely to form and there is an increased risk of an adverse event. Oral anticoagulants are used to prevent clots in these conditions.

Oral anticoagulants have a narrow therapeutic index and the response to a standard dose varies widely both between patients and within a patient over time. Patients undergoing oral anticoagulant therapy must have their level of anticoagulation monitored often. Dosage adjustment should be made as needed to ensure maximum safety and efficacy.

## INRatio PT Monitoring System

### Accurate

- Consistent, reliable results compared to a central laboratory
- Performs automatic electronic self-tests
- Performs self-diagnostics to detect testing problems
- Recombinant thromboplastin with a low ISI as recommended by the ACCP

### Best Technology

- On-board Quality Controls eliminate the use of external liquid controls
- Quality Control results displayed with each test
- Built-in port for printer communication
- Memory stores up to 60 test results
- Test strip individually foil wrapped and require no refrigeration

### Easy to Use

- 3-button interface with large easy-to-read screen
- Simple fingerstick test procedure that requires only 15µl of blood
- No special blood collection devices
- No critical timing steps
- Self-maintaining system requires virtually no cleaning

### Operating Specifications:

- 0.7 – 7.5 INR units
- Operates between 65-95°F (18-35°C) and between 10% and 85% relative humidity without condensation
- Displays error messages when ambient temperature is above or below the operating range of the meter
- Powered by AC adapter or 4 AA batteries

### INRatio Easy 3-Step Test Procedure

- 1) Turn Meter on and follow prompts to insert strip



- 2) Perform fingerstick and apply sample to Test Strip.



- 3) View results in less than 2 minutes.



Item #	Description	Pkg
P-T100004Z	INRatio Professional Kit Contents Include: INRatio Meter, Professional User's Guide, Quick Reference Guide, Power Supply, 50 Lancets, Training Video	each
P-T100139Z	Test Strips	48/bx
P-T0200235	Blood Collection Tubes	50/pk
P-T200016	Carrying Case	each
P-T200046	Printer	each
SRGSLN300100Z	Surgilance 1-step Safety Lancet, 2.8 mm	100/bx

*Special program available upon request.*



[www.medline.com](http://www.medline.com) 1-800-MEDLINE (1-800-633-5463)

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