

PT/INR Monitoring System



Product Leaflet: https://shorturl.at/lzAZ3
Product Images: https://shorturl.at/wPSTW
Product Video: https://youtu.be/wf35jmhH7Vw

## **PT/INR Monitoring System**

- Proven Direct Clot-detection Technology
- · Sleek & Small Enclosure

## **Features & Benefits**

- Micro-mechanical Detection Process that offers superb accuracy and precision
- Displays PT Results in less than 1 minute
- Not Susceptible to changes in Hemoglobin & Hematocrit levels
- INR range from 0.8 to 8.0
- Small sample size (10 µL)
- Gold Standard Accuracy and Precision of CV 2.5%
- Suitable Bloodborne-Pathogen Control Compliance support
- Ability to run whole blood, real plasma controls, and plasma calibrants
- Linear Response even in the high INR range: often outperforms lab systems
- Stable Accurate Transfer System based on included blood sample transfer tubes
- · Compatible Monitoring available from hospitals, to clinics, to home: same meter, same test strips, and same reportable range
- · General POC (Point of Care) Middleware Support
- WiFi, BT, and Wired Connectivity Support
- Barcode Scanner Support for User and Patient ID