



Sleek &
Small
Design



Connecting
Clinics &
Patients



Proven
Direct Clot
Technology



The most
precise
point-of-care
PT/INR
system EVER!

PST

PRO



Discover The Coag-Sense® PT2 Monitoring System



ACCESSORIES

Patient Test Strips



Sample Transfer Tubes w/Plunger



Control Strips & Activation Solution



OPTIONAL

Barcode Scanner



Portable Printer



Experience The Benefits Of **Superior Accuracy, Precision, And Safety**

Proven methodology

- Micro-mechanical detection process offers superb accuracy and precision
- Not susceptible to changes in Hemoglobin & Hematocrit levels
- Ability to run whole blood, true plasma controls, and plasma calibrants
- The only CLIA-Waived system that produces a true prothrombin time - a simple clot timer
- Linear response even in the high INR range - often out performs lab systems

A more direct approach to INR

- Only POC system that directly detects clotting endpoint (emulates the WHO Tilt-Tube method)
- Offers gold standard accuracy and precision (CV 2.5%)
- Determines actual PT time without look-up tables or curve-fitting algorithms
- Displays PT results in less than 1 minute
- INR range of 0.8 to 8.0

Simple & accurate sample collection

- Small sample size: 10 – 12 μ L
- Sample transfer tubes included
- Use of transfer tubes allows a stable accurate transfer of sample to test strip
- Reduce errors and wasted strips with correct volume delivery
- Compliant with proper bloodborne-pathogen control

Benefit to patients who self-test

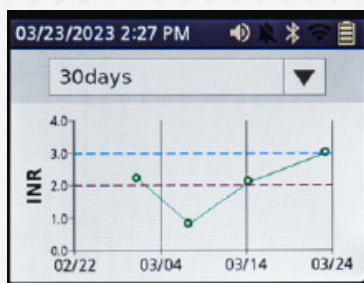
- Test at home using a safe and convenient option
- Simple design equals ease of use
- Convenient, portable, connected device

Extending control through the continuum of care

- Consistency of monitoring from hospital, to clinics, to home; same meter, same test strips, same reportable range
- Safety profile puts both home testers and their clinicians at ease
- Transfer tubes ensure proper blood volume in the sample
- Can communicate patient's home testing results to provider via an app
- Improve time within the therapeutic range with frequent monitoring
- Medicare covers weekly home PT/INR monitoring for patients with a variety of conditions
- Independent Diagnostic Testing Facility (IDTF) supervision ensures compliance

Track Patient Results

Quickly plot patient result history to get a complete picture of time in therapeutic range.



Set Target Ranges & Alarms

Target therapeutic ranges and testing alarms can be set to aid in testing frequency and reviewing test results easily.

Multiple Connectivity Options

The Coag-Sense® System offers clinics and patients wireless (Wi-Fi and Bluetooth) and wired (USB and Ethernet) connectivity options for sending results data to electronic health records, testing service providers, or data management systems.

Near Field Communication (NFC)

Test strip lot information is quickly and easily communicated wirelessly to the Coag-Sense® Meter via an NFC Tag.



Color Touchscreen

The user friendly color touchscreen makes the Coag-Sense® Meter simple to use. The display instructions are easy to read, understand, and follow.

Data Entry Made Easy

Using an optional wired or wireless Bar Code Scanner, operator, and patient ID can be quickly captured for data management.

Reliable PT/INR Testing in the Palm of Your Hand

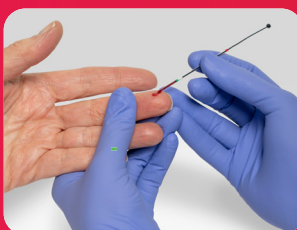


How to use the Coag-Sense® PT/INR Meter



Step 1

Insert a test strip



Step 2

Lance finger and collect a bead of blood with included transfer tube



Step 3

Dispense sample onto test strip



Step 4

Wait for results (testing time is the patient's actual clotting time)

Professional User Ordering Information

- 06F74-01** Coag-Sense® PT2 PT/INR Professional 1-Box Promo
- 06F74-03** Coag-Sense® PT2 PT/INR Professional 3-Box Promo
- 06F74-05** Coag-Sense® PT2 PT/INR Professional 5-Box Promo
- 03P70-02** Coag-Sense® PT2 PT/INR Professional System
- 03P57-50** Coag-Sense® PT/INR Test Strip Kit
- 03P69-10** Coag-Sense® Professional Control Test Strip Kit -10
- 03P58-04** Coag-Sense® Lancets Auto Single Use, 21g, 2.2mm depth - Box of 100
- 03P52-57** Coag-Sense® Sample Transfer Tubes, Tube Bag Evacuated, 54 Count

Self-Test User Ordering Information

- 03P70-01** Coag-Sense PT2 PT/INR Self-Testing System
- 03P57-50** Coag-Sense® PT2 PT/INR Test Strip Kit
- 03P58-04** Coag-Sense® Lancets Auto Single Use, 21g, 2.2mm depth - Box of 100

Accessories

- 03P78-03** Tera Barcode Scanner with Charging Cradle
- 03P76-01** Coag-Sense® PT2 Portable Printer, USB and Bluetooth
- PD-99906** Coag-Sense® Portable Printer Paper, Bag of 5 rolls
- 03P74-01** Coag-Sense® PT2 Power Supply, Switching Wall Adapter, 5V/ 20W
- 03P75-01** Coag-Sense® PT2 Replacement Carrying Case
- 03P77-01** Coag-Sense® PT2 Replacement Stylus Pen

Current Procedural Test (CPT) codes

Prothrombin time 85610
CLIA-Waived PT test 85610QW

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PN 200466 Rev AC

Cleared for home use	Yes - Patient self-testing (Prescription required)
Cleared for professional use	Yes - The CLIA waiver is for Self-Test (Prescription Home Use)
Sample size	10-12 microliters
Sampling method	21g lancet; sample transfer tube
Device specifications	Portable
Display	TFT color LCD touchscreen
Size	5.9 in (150 mm) x 3.9 in (100 mm) x 1.2 in (30 mm)
Weight	11.3 ounces (0.32 kg)
Test strips packaging	Individually pouched in boxed quantities
Storage	Non-refrigerated; up to 24-month shelf life
Strip lot communication	Near Field Communication (NFC) Tag
Connectivity	Wired: Ethernet, USB Wireless: Wi-Fi, Bluetooth
Bar code scanning	Yes - Optional Wi-Fi or Bluetooth scanner
Connectivity interface	POCT1-A to LIS/EMR through Middleware
Heparin sensitive	Yes - POC devices not recommended for bridging
Hematocrit range	15% - 60%
Clot detection principle	Direct micro-mechanical
INR range	0.8-8.0 units
ISI	~ 1.0
Analysis time	<1 minute (Patient actual clotting time)
QC	External using control strips containing plasma
QC & operator lockouts	Control strips containing plasma & yes
Memory	2,000 patient test results, 500 QC test results
Printing	Yes with optional Bluetooth, USB, or Wi-Fi printer
Power source	Built-in lithium polymer rechargeable battery
Operating temperature	65° F to 90° F (18° C to 32°)
Warranty	1 year with immediate replacement

Visit www.coag-sense.com/tech-specs or scan the QR code on the right with your smart phone for training videos and detailed user information.

