

COAG - SENSE[®] PT/INR Monitoring System

Home User

**Introducing the Newest and
Smallest PT/INR Monitor**

2 Year Test Strip Expiration

**In Business 10 Years
with No Recalls**



**EXCEEDING YOUR EXPECTATIONS
SINCE 1997**

**Self Tester Discount Pricing: Promotion includes
PT 2 Monitor Kit, 100 Lancets, and
50 Patient Tests Strips**

Item # 03P70-01-P

\$895.00

Replacement Strips (50/Box) \$190.00

Item # 03P56-50

**1-877-WILBURN
(1-877-945-2876)**

WUSAINFO@WILBURNMEDICAL.COM

WILBURNMEDICALUSA.COM

**One stop shopping for all of
your medical supply needs**

How to use the Coag-Sense® PT/INR



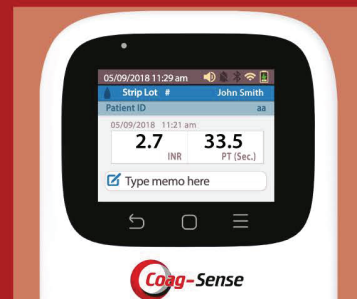
Step 1
Insert a test strip



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 actual clotting time

Professional User Ordering Information:

03P70-02 COAG-SENSE® PRO PT/INR SYSTEM (meter only)
03P56-50 COAG-SENSE® PT/INR TEST STRIP KIT
03P58-04 COAG-SENSE® LANCETS AUTO SINGLE USE, 21G, 2.2mm depth - BOX OF 100

Self-Test User Ordering Information:

03P70-01 COAG-SENSE® SELF-TEST PT/INR SYSTEM (meter only)
03P56-50 COAG-SENSE® PT/INR TEST STRIP KIT
03P58-04 COAG-SENSE® LANCETS AUTO SINGLE USE, 21G, 2.2mm depth - BOX OF 100

Accessories

03P76-01 COAG-SENSE® PORTABLE PRINTER, USB, BLUETOOTH AND WI-FI
PD-99906 PORTABLE PRINTER PAPER, 5 ROLLS
03P58-04 COAG-SENSE® LANCETS AUTO SINGLE USE, 21G, 2.2mm depth - BOX OF 100
03P69-10 COAG-SENSE® CONTROL TEST STRIP KIT -10
03P52-54 COAG-SENSE® SAMPLE TRANSFER TUBES, VIAL OF 54
03P52-55 COAG-SENSE® SAMPLE TRANSFER TUBES - PRELOADED, VIAL OF 54
03P74-01 POWER SUPPLY

Current Procedural Test (CPT) codes

Prothrombin time 85610
CLIA-Waived PT test 85610QW

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Cleared for home use	Yes, Patient self-testing (Prescription required)
Cleared for professional use	Yes, CLIA-Waived
Sample size	1 Drop (10 µL) capillary blood minimum
Sampling method	21g lancet; sample transfer tube
Device specifications	Portable
Display	TFT color LCD touch screen
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) chip
Connectivity	Yes, Wired: Ethernet, USB Wireless: Wi-Fi, Bluetooth
Barcode scanning	Yes, Using optional USB or Bluetooth scanner
Connectivity Interface	POCT1A/HL7 to LIS/HIS/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
Prothrombin time (PT)	8-80 seconds
ISI	≈ 1.0
Analysis time	<1 minute (Patients actual clotting time)
QC	External using control strips containing plasma
QC and operator lockouts	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



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