Abbott

EMPOWER YOUR TEAM WITH ENHANCED INR RESULTS IN MINUTES

Make the switch to i-STAT® PT^{plus} with a range of support services from Abbott.

For *in vitro* diagnostic use only.

PATIENTS ON ANTICOAGULANTS CREATE UNIQUE CLINICAL CHALLENGES

Patients taking coumarin derivatives—Coumadin®, warfarin, etc.—need regular monitoring to assess risk of overdose or underdose.

MANAGING PATIENTS ON ANTICOAGULANTS, AND SUSTAINING THERAPEUTIC RANGE, CAN BE A CHALLENGE

To reduce the continual risk of bleeding or clotting, frequent INR monitoring in patients on an oral anticoagulant is essential for patient safety.[1]

i-STAT PT^{plus} DELIVERS PRECISION INR RESULTS IN ≈5 MINUTES.[2]

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CONFIDENTLY MANAGE CARE FOR PATIENTS RECEIVING ANTICOAGULANT THERAPY WITH COUMARIN DERIVATIVES

i-STAT PT^{plus} is a NEW, point-of-care INR assay that provides enhanced, lab-quality results in ≈5 minutes.[2]

LAB CORRELATED

Whole blood sample type lab correlation (r)[2]

Venous	0.92
Capillary	0.91

i-STAT PT^{plus} ENABLES SUPERIOR INR MONITORING OF PATIENTS ON ORAL ANTICOAGULANTS

APPLICABLE FOR MORE PATIENTS

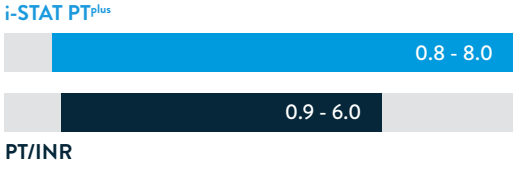
Indicated for testing patients on coumarin derivatives, broadening use

e.g., Coumadin®, warfarin, etc.

WIDER VERIFIED CLINICAL RANGE

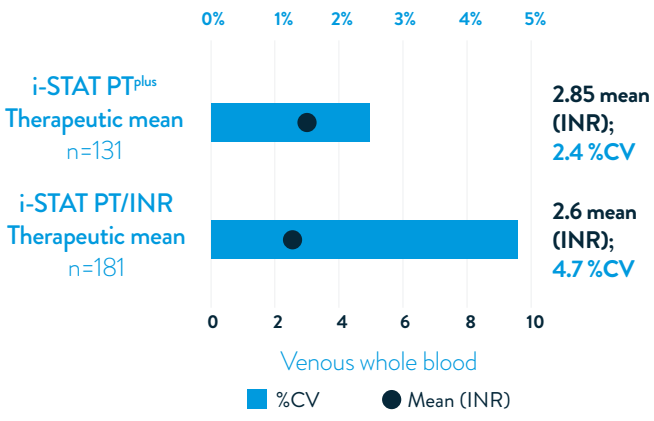
Wider range provides lab-accurate correlation

INR verified clinical range:[2]



IMPROVED PRECISION

Higher precision in venous whole blood samples may offer more predictable INR management



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ORDERING AND SPECIFICATIONS

Make the switch to the new *i-STAT PT*^{plus} through your *i-STAT* representative or distributor.

DESCRIPTION	PRODUCT CODE/ LIST NUMBER	RANGE	QUANTITY (PER BOX)
 i-STAT PT^{plus} Cartridge	03P89-50	INR 0.8 – 8.0 Seconds 8.1 – 80.8	25
 i-STAT PT^{plus} Control Level 1	06P17-17	Lot specific – see IFU	5
 i-STAT PT^{plus} Control Level 2	06P17-18	Lot specific – see IFU	5

ENHANCE YOUR INR TESTING TODAY

To learn more about *i-STAT PT*^{plus}, contact your Abbott Point of Care Representative or email apoc_productupdates@abbott.com

LEARN MORE AT WWW.GLOBALPOINTOFCARE.ABBOTT

Intended Use

The *i-STAT PT*^{plus} cartridge is intended for use in the *in vitro* quantitative measurement of the clot time of the extrinsic coagulation pathway when activated by thromboplastin in non-anticoagulated whole blood (venous or capillary), using the *i-STAT 1 System*. Measurements of prothrombin time are used to aid in the monitoring of patients receiving anticoagulant therapy with coumarin derivatives. The *i-STAT PT*^{plus} Prothrombin Time test result is reported in seconds and as an International Normalized Ratio (INR). The test is intended for point of care use and is for prescription use only.

References

1. Kamali F, Pirmohamed M. The future prospects of pharmacogenetics in oral anticoagulation therapy. *Br J Clin Pharmacol.* 2006;61(6):746-751.

2. 510(k) Pre Market Notification *i-STAT PT*^{plus} (K220282). Available at www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn.cfm. [Accessed August 15, 2023].

For *in vitro* diagnostic use only. This material is intended for a U.S. audience only.

For complete product information, visit www.globalpointofcare.abbott.

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PT^{plus} Core Brochure | 4943.REV1 08/23

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