



INR PATIENT SELF-TESTING

OUTPERFORMS BOTH LAB AND POC¹

PATIENTS UTILIZING THE ACH SELF-TESTING MODEL OVER THE COURSE OF AN ENTIRE YEAR OUTPERFORMED* BOTH LAB AND POC.¹



42% FEWER THROMBOEMBOLIC EVENTS

have been associated with patient self-testing.²



70% TIME IN THERAPEUTIC RANGE

vs. 63% with POC and 55% with Lab.³



95% PATIENT SATISFACTION

with scores for “easy to use and “peace of mind.⁴

LEARN MORE ABOUT PATIENT SELF-TESTING ON NEXT SIDE.

ACELIS CONNECTED HEALTH THE MODEL OF CARE FOR REMOTE INR MONITORING

*Separate independent studies.

1: Acelis Connected Health internal data on file.

2: Bloomfield et al. Meta-analysis: Effect of patient self-testing and self-management of long-term anticoagulation on major clinical outcomes.

3: CHEST 2005; 127:1515-1522

4: 2018 opinion survey conducted by Kalan & Associates of 307 active Acelis Connected Health customers.

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ACELIS CONNECTED HEALTH

AN INR SELF-TESTING PARTNER YOU CAN TRUST

A COMPREHENSIVE, CONNECTED AND CONVENIENT PROGRAM FROM THE LEADING PROVIDER OF INR PATIENT SELF-TESTING SERVICES IN THE U.S.¹



COMPREHENSIVE COVERAGE AND SUPPORT

- Industry leading 70% TTR vs. 66% PST industry averages.²
- Ability to service 70% of lives under Managed Care coverage.



CONNECTED RPM TOOLS

- HealthCheck app enables patients to report results, order supplies, and message HCP.
- CoagClinic™ RPM for patient compliance reminders, scheduling, & tracking.



CONVENIENT SERVICE AND SUPPLIES

- Digital prescriptions require 25% less follow-up and get patients on service 30% faster.³
- Engaged customer support, testing reminders and easy access to services and information.

TO LEARN MORE ABOUT PATIENT SELF-TESTING CALL 866-408-1206 TODAY.
ACELIS CONNECTED HEALTH THE MODEL OF CARE FOR REMOTE INR MONITORING

1: IQVIA data based upon billing submissions for the 12-month period of December 2019 through November 2020. INR patient self-testing is a prescription-based service that includes the provision of an INR meter and test supplies to the patient and enables them to independently test and report INR results from their home or other remote location.

2: Internal ACH data on file. The TTR results shown are the average of patient test results from 1-1-19 to 12-31-19, CHEST 2005; 127:1515-152.

3: Based on ACH eRx and paper prescriptions submitted from May 2020 to August 19, 2020.

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