



**Great usability
for an accurate
monitoring of
warfarin therapy**

DIRECT SAMPLE APPLICATION

- ✓ No transfer tubes required
- ✓ Handheld compact design
- ✓ Easy adoption by a wide range of HCPs and patient profiles

AUTOMATIC CALIBRATION

- ✓ Automatic lot identification
- ✓ No additional steps
- ✓ No risks of using different strip lots

SMALL BLOOD SAMPLE

- ✓ 3 µL
- ✓ Easier sample obtention
- ✓ Small lancet sizes can be used

MULTILEVEL ON-BOARD QC

- ✓ No need for external liquid controls
- ✓ High reliability and quicker adoption of the system.



- ✓ User friendly design
- ✓ Rechargeable lithium battery
- ✓ Fibrinogen-sensitive assay
- ✓ Robust strips individually packaged

GREAT PERFORMANCE AND OUTSTANDING ACCURACY TO LABORATORY SYSTEMS

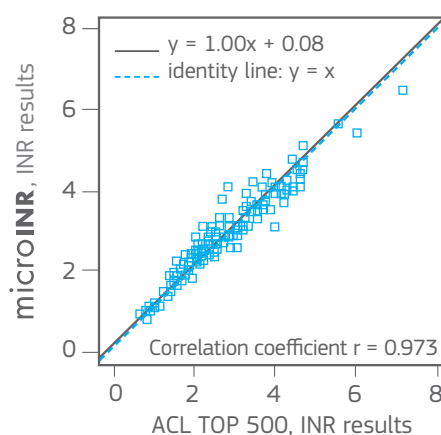


Figure 1: Passing–Bablok regression plot. INR results from microINR system vs. INR results from the ACL system.

Refs:

Refaai MA, Shah V, Fernando R. Performance of the microINR point-of-care system: a multicenter clinical trial. *Thromb Haemost* 2020; 120 (04) 687-691
 Refaai MA, Jacobson AK, Rosenfeld JC, Orr RR. Performance of the microINR Point-of-Care System Used by Self-Testing Patients: A Multicenter Clinical Trial. *TH Open* 2021; 05(04): e577-e584.