



The Next Generation in INR Monitors

Quality INR results in seconds



Precise & accurate INR results in less than a minute from just a 3 μ L sample

- Precise on-the-spot results**

The portable, hand-held microINR system makes monitoring powerfully efficient with easy-to-use technology and automated test calibration/coding. No more waiting for lab results or complicated pre-test coding!



- Conveniently small sample size**

Just a 3 μ L sample. That's all it takes to give your patients comfort and quality care by simplifying handling, reducing sample collection problems and providing less painful finger pricking.



- Industry-leading accuracy and reliability**

Be certain of patient safety and test integrity with 3 levels of on-board quality control. Prevent dangerous miss-dosing and errors and *act upon clinically accurate and reliable results every time.*



You could qualify for a trade-in on your existing INR System. Call 1800 640 075 or visit microinr.com.au

Quality INR results in seconds

Precise & accurate INR results in less than a minute

System key specifications

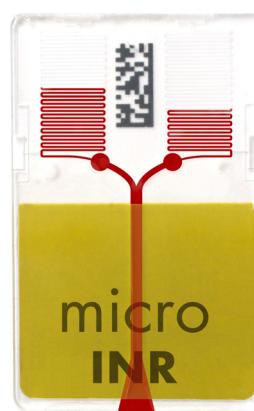
- Valid for fresh capillary blood
- Sample volume 3 μ L
- Integrated and independent on-board QC
- Sample can be applied by 'finger to monitor' or 'monitor to finger' process
- Accurate & reproducible results as proven in extensive performance evaluations

Chip specifications

- High sensitivity human recombinant thromboplastin
- On-board QC
- No coding required
- Packed individually
- Storage at room temperature or refrigerated

Meter specifications

- Dimensions: 119 x 65 x 35 mm
- Screen dimensions: 45 x 45 mm
- View data history, up to 199 tests and error logs
- Power supply: built-in rechargeable battery (more than 70 tests per battery cycle)
- 2 buttons (for time and data setting)
- User-friendly PC program for result download and display



POCD

Point of Care Diagnostics

For more great Point of Care Testing solutions visit POCD online at www.pocd.com.au

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