

LabPad® INR

My Handy Lab



LabPad® INR



LabPad® INR is an innovative in vitro diagnostics mobile device for PT/INR testing¹. Ideal to monitor patients on Warfarin treatment, LabPad® INR is a connected device designed for strengthening the link with the medical and nursing team.

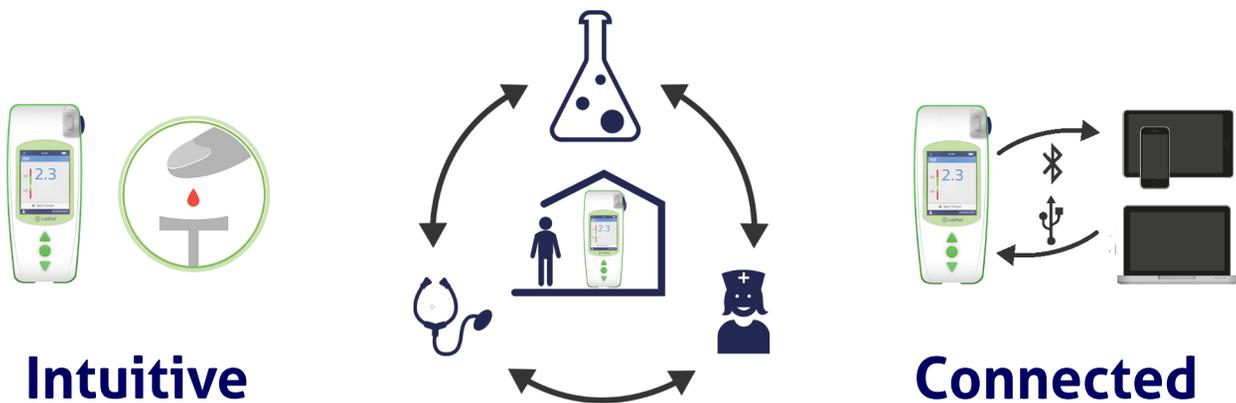
Thanks to its patented lensless imaging technology² associated with a unique Tsmart® microfluidic microcuvette, LabPad® INR is portable, fast and accurate. Requiring a very small amount of capillary blood, it is also very easy to use, especially by elderly people³.

Ready to be integrated by Avalun's local partners, LabPad® INR is made to fit patients monitoring workflows, allowing secured data transmission of INR results.

Features

- User-friendly
- Quick & reliable
- Connected with Bluetooth

A link between patients on the move and healthcare professionals



¹ Garcia-Alamino JM et al, "Self-monitoring and self-management of oral anticoagulation", The Cochrane Library, Issue 5, (2012), p1-66

² Faivre et al., "Coagulation dynamics of a blood sample by multiple scattering analysis", Journal of Biomedical Optics, Volume 16, Issue 5, (2011)

³ Results obtained from a use study of measurement INR device (150 patients on Warfarin treatment and 100 healthcare professionals), (2012)



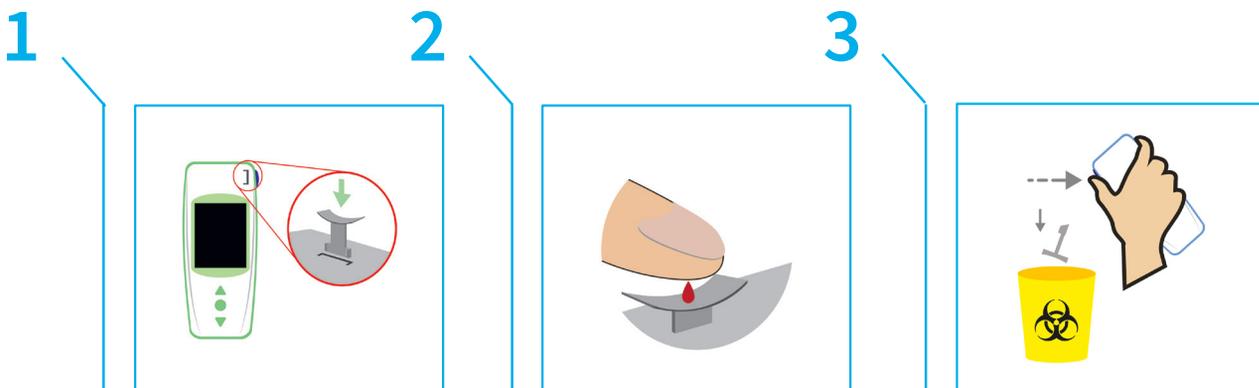
A unique T-shaped microcuvette

The Tsmart[®] microcuvette is specifically designed to ease the drop of capillary blood inside the 3µL central micro channel.

Benefits

- Built-in QC: quick-reading of Datamatrix initiates autotests
- Convenient handling: one-way insertion and touchless release
- Storable at room temperature: packed in individual pouch with desiccant

Three simple steps to perform a new test



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