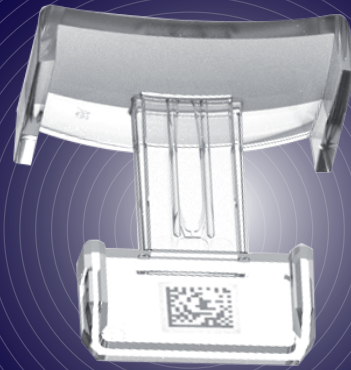




# SMART<sup>®</sup> INR

Connected Biology Everywhere



Rapid test for

## LABPAD<sup>®</sup> EVOLUTION & INR



### Reliable

- Direct clot detection technic providing excellent correlation with core-lab instruments.
- Individual pouch to ensure reagent stability.
- Unique optical pre- and post-analytical Quality Controls.

### Ergonomic

- 3  $\mu$ L capillary whole blood sample.
- 3D shape for easy handling.
- Embedded datamatrix for automatic batch calibration reading.
- Touchless Tsmart<sup>®</sup> ejection for operator safety.

### Complete

- 2 levels of Liquid Quality Control.
- Available for professional use with LabPad<sup>®</sup> Evolution and self testing with LabPad<sup>®</sup> INR.



[avalun.com](http://avalun.com)

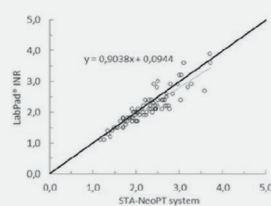
## Result in three steps



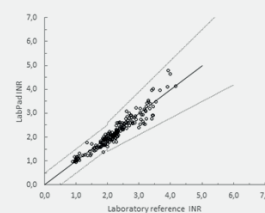
## Features

<b>Sample</b>	3 µl capillary whole blood Optional sampling tool available
<b>Test time</b>	<1 minute
<b>Range of results</b>	INR 0.8-8 PT 7.2-72 seconds QT 10-110 %
<b>LQC</b>	2 levels
<b>Kit content</b>	12, 24 or 48 Tsmart® INR microcuvettes
<b>Shelf life</b>	18 months
<b>Storage</b>	15 to 25 °C   59 to 77 °F

## Performance



Initial clinical validation study performed in Grenoble University Hospital.



Multiple additional studies conducted in real-life routine conditions confirmed excellent performances.

Details available upon request

## Ordering information

### CATALOG REFERENCE NUMBER:

LabPad® Evolution : 8001532

LabPad® INR : 8000862

Tsmart® INR : box of 12 microcuvettes 8012134

box of 24 microcuvettes 8013866

box of 48 microcuvettes 8014528

Find all the information on

**avalun.com**



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