

Laprixa

Getting right the first time is the key to preventing anastomotic leakage and costly reparative surgeries. With Laprixa, now you can measure tissue perfusion quickly and with confidence. In as little as 20 seconds, Laprixa measures incision site blood pressure against brachial blood pressure, giving the assessment a quantitative value. By making the subjective objective, Laprixa's "Tissue-Brachial Index" becomes defensible data for determining incision sites quicker than currently available technologies, resulting in better patient outcomes.

SPECIFICATION

Measurement Time: 20 seconds

Measured Parameters: Blood Pressure +
Oximetry

Probe Width: 12mm

KEY FEATURES

- Quantitative Perfusion Assessment
- Tissue-Brachial Index
- Defensible Decisions in 10 minutes (ave.)
- No Preparation Needed
- No Special Training Needed
- No Vascular Injections
- No Injection Circulation Downtime
- Disposable Probe



COMPLIANCE & STANDARDS

- FDA: Approval Q3 2026

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