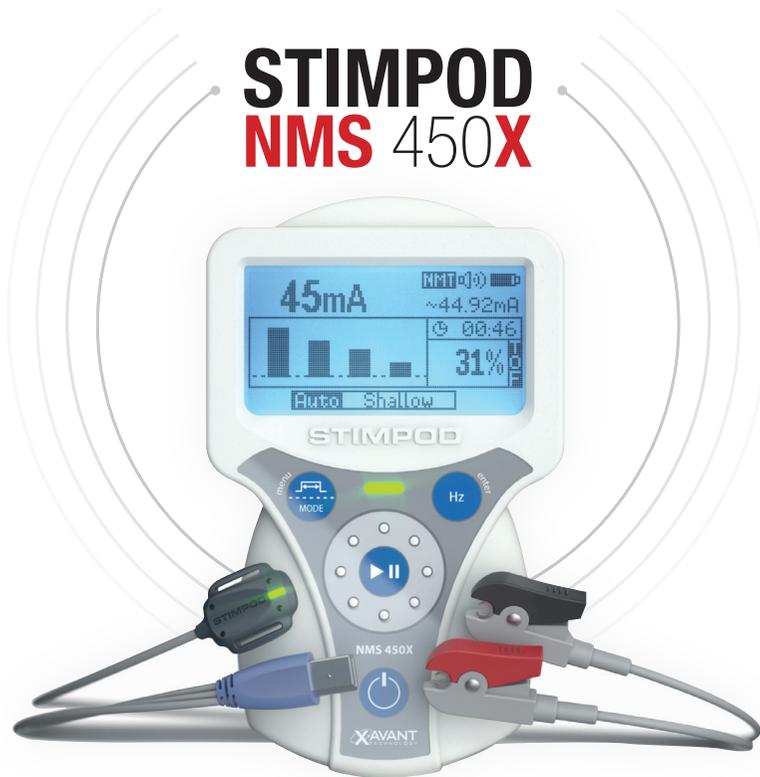


OneTouch **NMT™**



Simple. Economical. Proven.

The **STIMPOD** Quantitative **NMT** Monitor

Train of Four | Post Tetanic Count | Double Burst | Tetanus | Twitch | Nerve Mapping & Locating

Simple

- OneTouch NMT™ Monitoring
- Quick Setup & No Calibration
- Electrode Placement Verification
- Handheld or IV Pole Mount
- Data Connectivity
- Versatile Sensor Placement: thumb, toe or face

Economical

- Reusable 3D AMG Sensor
- Standard ECG Electrode Compatible
- Quantitative NMT Monitoring reduces incidence of residual paralysis, increases operating room throughput and lowers cost of patient care

Proven

- Over 20 years of AMG research in the public domain
- Residual paralysis is identified in 97% of patients
- Trusted by anaesthesiologists in over 40 countries
- STIMPOD technology pioneering quantitative monitoring since 1998



Powered by Proven **AMG Technology**

ALSO BRINGING YOU LiDCO[®]unity

Minimally Invasive

- ✓ Plug and play from existing vital signs monitor
- ✓ Arterial line input without needing to change your pressure transducer
- ✓ Validated PulseCOTM algorithm reliably tracks hemodynamic changes in the presence of inotropes and vasoactive drugs
- ✓ Beat-to-beat analysis and display of hemodynamic parameters



LiDCO[®]rapid



Non Invasive

- ✓ Quick and easy to set-up
- ✓ Real-time continuous non invasive blood pressure (CNAPTM) and hemodynamic parameters
- ✓ Proven to be as effective as an arterial line to monitor fluids when used with the PulseCOTM algorithm
- ✓ Dual finger sensor with automatic finger switching for safer non invasive use
- ✓ Ability to calibrate with a BP cuff measurement



LiDCO[®]GNAP

Depth of Anesthesia

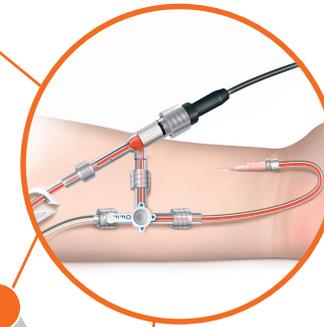
- ✓ Integrated into the LiDCO
- ✓ Enables clinicians to titrate anesthesia with its hemodynamic effects
- ✓ Stops over-anesthetising, nor under-anesthetising
- ✓ Stops dramatic falls in blood pressure and flow



LiDCO[®]BIS

Calibrate

- ✓ Continuous real-time measurement with lower risk and high precision
- ✓ Calibrate using LiDCO Lithium technology or another absolute cardiac output measurement value
- ✓ Reduced infection risk with less invasive catheters with use of existing arterial lines and peripheral venous access



LiDCO[®]+plus

One Disposable

- ✓ Switch monitoring seamlessly with one disposable Smartcard
- ✓ Smartcard carries key patient information between different LiDCO Monitors to ease set-up and monitoring

