

Safe and Accurate Neuromuscular Block Management for Your Most Delicate Patients



Knowing the current level of muscle relaxation will support you in making proactive and informed decisions about:

- NMBA dosing
- Type of reversal agent and reversal dose
- Spontaneous recovery
- Correct timing for safe tracheal extubation

## Ease of Use & Peace of Mind

- Easy and intuitive sensor application helps improve workflows
- Flexible design to account for the individual anatomical differences between infants and children
- Designed to be gentle on delicate skin
- Comfortable application on pediatric patients

Flexibility & Simplicity

When recording EMG from the hand, the stimulation electrodes are placed over the ulnar nerve and the evoked EMG response is recorded from the hand muscles.

You can place TetraSens Pediatric on either the muscle at the base of the little finger, abductor digiti minimi muscle, or at the muscle at the base of the thumb, adductor pollicis muscle.

If the hand is inaccessible, TetraSens Pediatric can be placed at the foot, over the posterial tibial nerve with EMG responses recorded from the flexor hallucis brevis muscle. Contact us to request a demo!

## **Order Information**

SEN 2013 TetraSens Pediatric (box of 15)

Scan the QR code to learn more or visit



Senzime.com/Pediatric

