
[Test] Introducing the TOF 3D Neuromuscular Monitor

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12 November 2021 at 08:28

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Introducing the TOF 3D Neuromuscular Transmission Monitor

Quantitatively monitors the level of neuromuscular transmission during surgery or in the intensive care unit, as a means of assessing the depth or degree of muscle relaxation



By means of 3 dimensional acceleromyography the TOF 3D quantitatively monitors the level of neuromuscular transmission during surgery or in the intensive care unit. The new TOF 3D is easy to use and in addition to the standard TOF and PTC modes, there are alternative objective and subjective modes of stimulation available. The monitor's functions and modes of stimulation can be quickly customised to meet your specific requirements.

- **TOF - Train of Four** - Single stimulation or continuous every 15 seconds.
- **PTC - Post Tetanic Count**
- **TOFs - Train of Four** - Stimulation interval between 1 minute to 60 minutes.
- **Single Twitch - 1Hz or 0.1Hz** - Single stimulation or continuous.
- **DBS - Double Burst Stimulation** - Ratio 3-2 or 3-3.
- **TET – Tetanic** - 50 Hz or 100 Hz.

Please find below link to the leaflet for the TOF 3D Neuromuscular Monitor. Should you require any further information on this product, please do not hesitate to contact a member of our sales team on 01535 634542 or reply to this email.

TOF 3D Neuromuscular Transmission Monitor Leaflet

Yours sincerely

Catrin



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