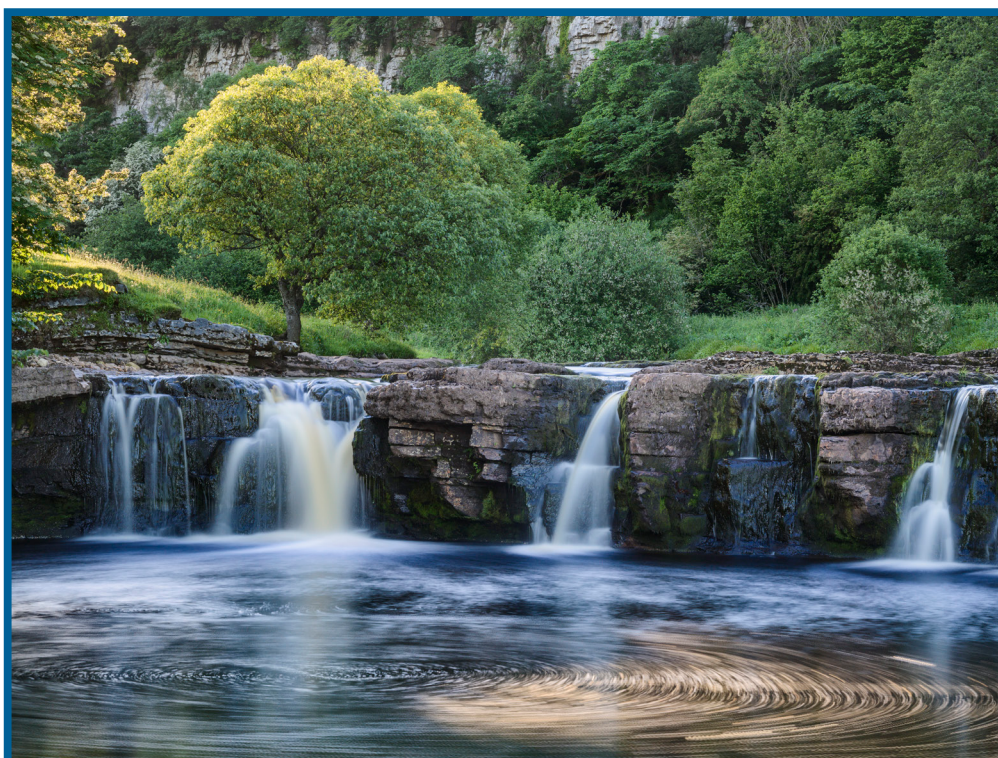


VIAMED

Suppliers of Electromedical Equipment

2022



Wain Wath Force on the River Swale, Keld, Yorkshire Dales

January

M	31	3	10	17	24
T		4	11	18	25
W		5	12	19	26
T		6	13	20	27
F		7	14	21	28
S	1	8	15	22	29
S	2	9	16	23	30

February

M		7	14	21	28
T	1	8	15	22	
W	2	9	16	23	
T	3	10	17	24	
F	4	11	18	25	
S	5	12	19	26	
S	6	13	20	27	

March

M		7	14	21	28
T	1	8	15	22	29
W	2	9	16	23	30
T	3	10	17	24	31
F	4	11	18	25	
S	5	12	19	26	
S	6	13	20	27	

April

M		4	11	18	25
T		5	12	19	26
W		6	13	20	27
T		7	14	21	28
F	1	8	15	22	29
S	2	9	16	23	30
S	3	10	17	24	

May

M	30	2	9	16	23
T	31	3	10	17	24
W		4	11	18	25
T		5	12	19	26
F		6	13	20	27
S		7	14	21	28
S	1	8	15	22	29

June

M		6	13	20	27
T		7	14	21	28
W	1	8	15	22	29
T	2	9	16	23	30
F	3	10	17	24	
S	4	11	18	25	
S	5	12	19	26	

July

M		4	11	18	25
T		5	12	19	26
W		6	13	20	27
T		7	14	21	28
F	1	8	15	22	29
S	2	9	16	23	30
S	3	10	17	24	31

August

M	1	8	15	22	29
T	2	9	16	23	30
W	3	10	17	24	31
T	4	11	18	25	
F	5	12	19	26	
S	6	13	20	27	
S	7	14	21	28	

September

M		5	12	19	26
T		6	13	20	27
W		7	14	21	28
T	1	8	15	22	29
F	2	9	16	23	30
S	3	10	17	24	
S	4	11	18	25	

October

M	31	3	10	17	24
T		4	11	18	25
W		5	12	19	26
T		6	13	20	27
F		7	14	21	28
S	1	8	15	22	29
S	2	9	16	23	30

November

M		7	14	21	28
T	1	8	15	22	29
W	2	9	16	23	30
T	3	10	17	24	
F	4	11	18	25	
S	5	12	19	26	
S	6	13	20	27	

December

M		5	12	19	26
T		6	13	20	27
W		7	14	21	28
T	1	8	15	22	29
F	2	9	16	23	30
S	3	10	17	24	31
S	4	11	18	25	



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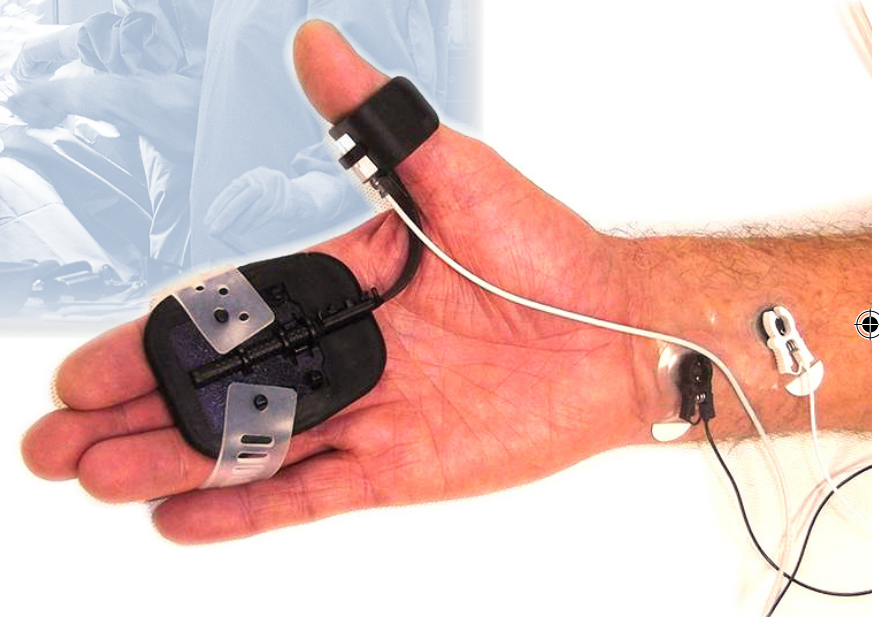
TOF^{3D} Neuromuscular Transmission Monitor

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

- Reliable
- Easy to use
- Economical, uses standard low cost ECG electrodes
- Twitch response measured by acceleromyography (AMG)
- Displayed values
- Trend data



TOF^{3D} Neuromuscular Transmission Monitor
REF: 2510091

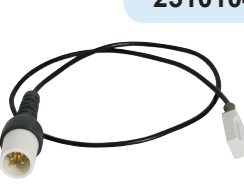
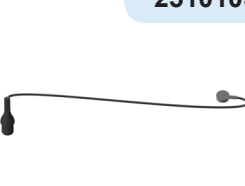
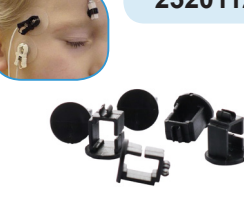


By means of 3 dimensional acceleromyography (AMG), the TOF^{3D} quantitatively monitors the level of neuromuscular transmission during surgery or in the intensive care unit.

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.

 2510101 Included with 2510091 Consists of: 2510102 Main Patient Cable 2510103 Stimulation Cable 2510104 Acceleration (AMG) Transducer Patient Cable Assembly REF: 5750104	 2510102 Main Patient Cable REF: 5750108	 2510103 Stimulation Cable with pinch clamps REF: 5750107	 2510104 Acceleration (AMG) Transducer REF: 5750105	 2510105 Skin Temperature Sensor REF: 5750106
 2520113 Pole/Medirail Mount Premium Variant A REF: 5750110	 2520114 Pole Mount Standard Variant B REF: 5750110	 2520110 Hand Adapter REF: 5750100	 2520111 Thumb Adapters (Box of 50) REF: 5750101 Can also be used on the toe	 2520112 Eye Adapters (Pack of 50) REF: 5750102



Specifications subject to change