Laryngeal Electrode

Monitoring made easy

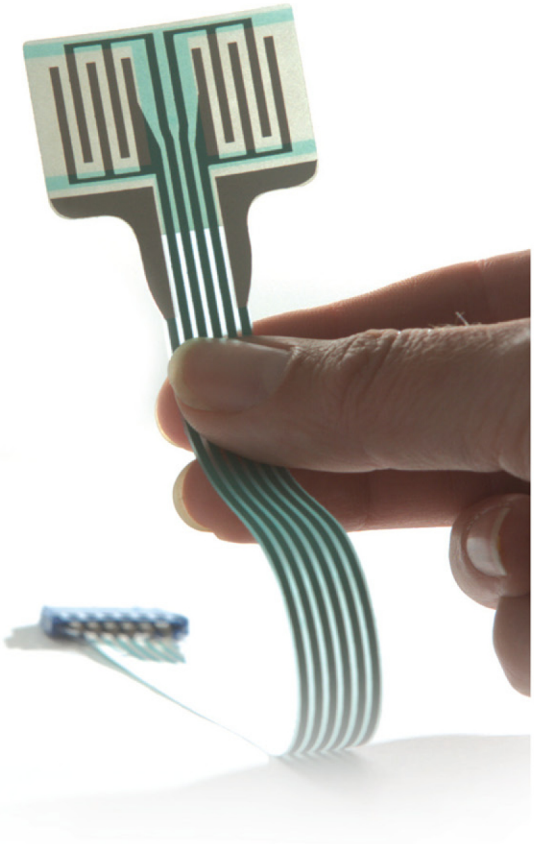
Magstim makes the monitoring of laryngeal nerves easy with our low cost, single use Magstim Laryngeal Electrode.

Detecting the unexpected

Designed for use with any multi-channel nerve monitor it is simple to observe surgical action with nerve response via the flexible electrode attached to a standard endotracheal (ET) tube. Once connected to a nerve monitor, the Magstim Laryngeal Electrode provides surgeons with an audible early warning of nerve stimulation.

Applications:

- Thyroidectomy
- Parathyroidectomy
- Skull-base procedures requiring monitoring of the Vagus nerve



Completely compatible

Reusable connection cables are available to make the Magstim Laryngeal Electrode compatible with all multi-channel nerve monitors, including the Neurosign® range of devices from Magstim.

- Attaches to a standard ET tube
- Available in two sizes to fit 6-7mm or 8-9mm ET tubes
- Contains two separate channels
- Unaffected by rotation of the ET tube
- Compatible with any multi-channel nerve monitor
- Flexible
- Single use
- Low cost

magstim®
Pioneers in nerve stimulation and monitoring

All the products carry the CE mark and comply with Medical Device Directive 93/42/EEC and are manufactured to Quality Systems BS EN ISO 13485.
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