

Technical Specifications	
Channel	Two,Each channel can be adjusted independently.
Output Mode	TENS,NMES
Output Waveform	Symmetrical biphasic asynchronous
Pulse Duration	Adjustable 50- 400Qs
Pulse Frequency	Adjustable 1Hz-120Hz
Output Intensity	Adjustable 0mA-100mA

Longest

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MStim Reha LGT-231

For Dysphagia Treatment



Health Life Longest Care



MStim Reha LGT-231

For Dysphagia Treatment

Mstim Reha LGT-231 utilizes the principle of NMES (Neuromuscular Electrical Stimulation), for prevention and retardation of disuse atrophy, for muscle re-education, and for relaxation of muscle spasms in the treatment of swallowing dysfunction in impaired neuromuscular function.

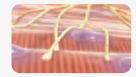




⊕ Applications

- Suitable for reconstruction of swallowing function after central nervous system injury or neck injury due to various reasons (cerebrovascular accident, brain trauma, etc.)
 - NMES enhances the strength of the normal muscles associated with swallowing and prevent disuse atrophy.







- Assist swallowing training to avoid asphyxia and pneumonia caused by dysphagia, helping patients to swallow food safely.
- Form a normal and a good quality swallowing mode.

Features

() Ingenuity Design

Small, convenient for placing and carrying



Rich Preset Protocols

Colorful muscle patch diagram to facilitate the correct placement of muscle position, and referential clinical parameters



Intelligent Bluetooth Connection Quick connection easy and convenient



Magnetic Electrodes

Easy and quick connection and removal of electrodes



() User- defined Programs

Widely adjustable parameter to meet different clinical needs



(X) Real-time Display

Visualization of the training process

