Single-Patient-Use

NIFometer®

NEGATIVE INSPIRATORY FORCE METER

LEARN MORE

About

The quick and convenient way to measure negative inspiratory force (NIF). Small, compact, self-contained. Connects directly to ET tube eliminating need for separate tubing and connectors. Includes built-in occlusion button that you simply depress during test.

Advantages

- Accurate to ± 2 cm H_2O - 20 to - 30 cm H_2O.
- No calibration required.
- Small, compact, self-contained.
- Connects directly to ET tube, eliminating need for separate tubing & connectors.
- Includes memory indicator pointer that records highest force reached and can be reset.
- Single-patient use eliminates cross-contamination.
- Provides unobstructed view of patient during test.
- Lightweight, only 30 grams.
- Also available with Elbow, Mouthpiece, and nose clip.



NIFometer® (0 to -40 cm H_2O)
#10-34000 (20/Box)



NIFometer® (0 to -60 cm H_2O)
#10-34002 (20/Box)



NIFometer® Kit (0 to -40 cm H_2O)
Elbow, Mouthpiece, Nose Clip
#10-34001 (10/Box)



NIFometer® Kit (0 to -60 cm H_2O)
Elbow, Mouthpiece, Nose Clip
#10-34003 (10/Box)

Clinical Use

- Negative inspiratory force measurement helps determine if the patient can be weaned from ventilator during a spontaneous breathing trial.
- Assess patients muscle strength: Myasthenia Gravis, Amyotrophic Lateral Sclerosis (Lou Gehrig's Disease), Guillian-Barre'
- Disposable, no cleaning, single-patient-use, no capital equipment.

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