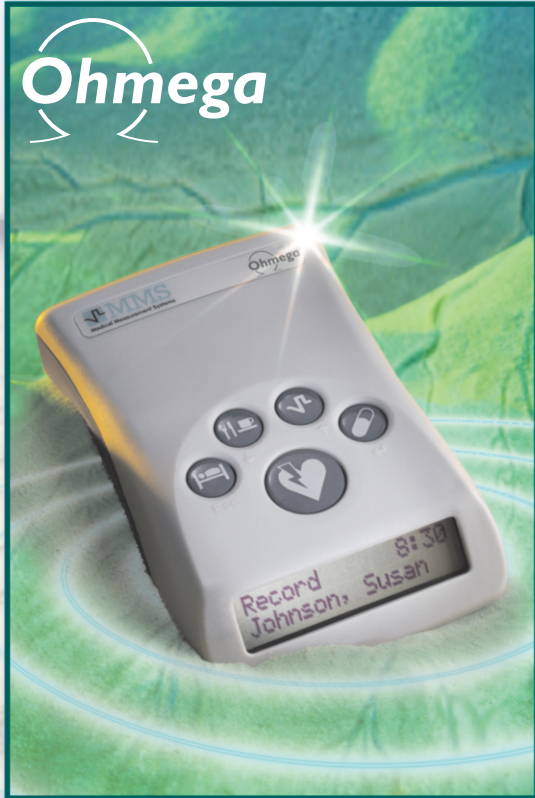


Ohmega

Ambulatory Impedance & pH Recorder



The Ohmega is a small, lightweight ambulatory system which combines pH recording and Impedance monitoring. As a result the Ohmega detects reflux activity using Impedance and categorizes these reflux episodes as acid or nonacid using traditional pH measurement. The Ohmega is a complete reflux monitoring system.

The Ohmega offers unique features. The Virtual Instructor Program™ helps to complete the procedure successfully, even with minimal training. Bluetooth® capabilities make it possible to view and check data while recording. The intelligent symptom analysis software quantifies all reflux episodes fast and simple.

■ Recording up to 12 Impedance & 4 pH channels

Antimony, Glass or ISFET pH recording with LES locator.

■ Intelligent Symptom Analysis Software

Provides the user with a diagnosis based on combined data of Impedance and pH.

■ VIP, Virtual Instructor Program™

Guides user to successfully complete procedures with minimal training. Easy calibration of catheter via the PC.

■ On-line View of Recordings

Wireless Bluetooth® techniques make it possible to view data while recording. High quality signal recording can be guaranteed before patient leaves investigation room.

■ Small and Lightweight

Compact housing with comfortable carrying bag.

■ Recording of 4 Pressures

As an option up to 4 pressures can be added.

■ Sleeplab (optional)

Sleeplab output for 16 predefined analogue channels.



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