

Computerized pressure AlgoMeter for assessing deep tissue pain perception

Software-based REAL TIME visual and auditory feedback to control and monitor Applied pressure rates

- Real-time visual & auditory feedback
- Available as Stand-alone product or add-on to PATHWAY System
- Comprehensive test statistics
- Body site selection
- USB Patient Response Unit
- Customizable outcome-based color graphic reports
- Calibration verification weight
- Ramp & Hold Protocol



Hardware Advantages

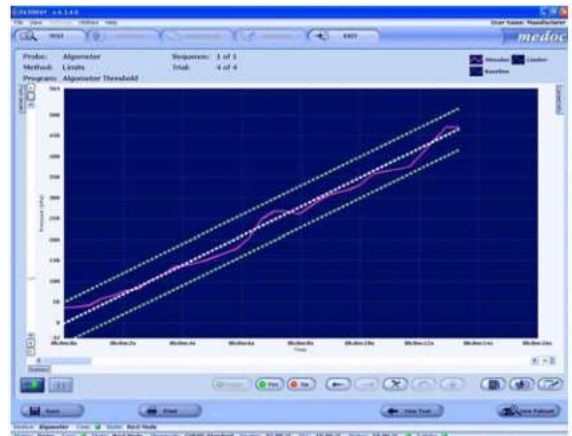
- Ergonomic handle for easy grip
- Rechargeable 50 hour battery
- Support for various tip sizes



Patient Response Unit

Software Capabilities

- Allows managing patients, test paradigms and results
- Pressure units support includes KPa, Kg/cm² and lbs/in²
- Patient response to pressure threshold and tolerance tests can be recorded
- Body site selection
- Test results can be mapped according to a predefined body site
- Test results can be saved, exported to Excel and printed as a customizable report



Algometer test screen

Test Management

- Graphic display of test including applied pressure change rate
- Display test statistics according to selected test methods

CE 1282



Refer to operating manual

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