

STRESS ECG Wireless / Wired

DICOM Interoperability

PC-based stress test systems that offer maximum flexibility while providing utmost ECG quality, great usability, and excellent user experience.



ECG Stress Test

Meeting the specific needs of each and every user, the system allows individuals to control the way diagnostic reports are acquired, displayed, measured and printed.

KEY FEATURES

- **High Resolution ECG Processing**
Accurate ST-measurements and Arrhythmia detection with clean traces
- **Playback**
Allows viewing episodes that might have been missed
- **Advanced ECG Tracing**
On-line filtering and automated baseline correction for clear and stable measurements
- **Versatility**
Simple integration with HIS, EHR; interoperability with PACS, DICOM; and many export formats such as HL7
- **Configurations**
Wireless & wired options available
- **Usability**
Easy installation, intuitive, and user friendly

ADVANTAGES:

- Automatic arrhythmia detection, print and capture
- Duke Treadmill Score
- HRR – Heart Rate Recovery Score
- Standard as well as unlimited user programmed Stress Test protocols
- CleanTrace – synthesized ECG rhythm which preserves actual heart rate, rhythm and beat shapes

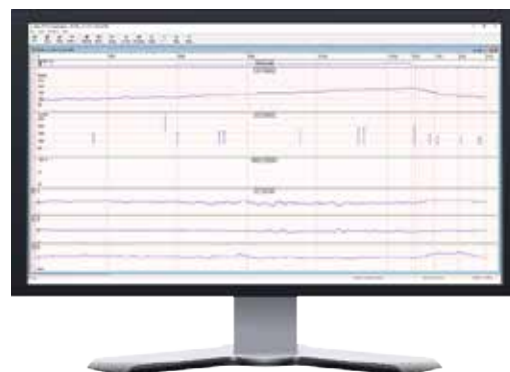
BENEFITS:

- Full disclosure enables post processing of saved data
- Interfaces with a variety of CPET systems
- Automatic print during test
- Plain or thermal paper printing options
- Automatic control of a variety of treadmills and ergometers
- Selectable Sync Lead*
- Echo Ready - Trigger Out*
- Blood Pressure Equipment Interface*

*With selected models



Real Time



Post Processing

1200W Digital RF Wireless

- 16 Bit Resolution and High Sampling Rate
- Selectable Sync Lead
- Echo Ready - Trigger Out
- Blood Pressure Equipment Interface



1200HR High Resolution & Sample Rate System

- 16 Bit Resolution and High Sampling Rate
- 12 Lead ECG
- Echo Ready - Trigger Out (optional)



NR-1207-3 All-In-One Wireless

- Rest, Stress, Holter, and Telemetry
- 12 Lead ECG
- Small and Lightweight



NR-1207-E Wireless

- High Quality Resolution
- 12 Lead ECG
- Small and Lightweight



1200S Classic

- Cost-effective
- 12 Lead ECG



BPM2 Blood Pressure Monitor

- Automated Blood Pressure Measurements
- For Cardiac Stress and Exercise Testing



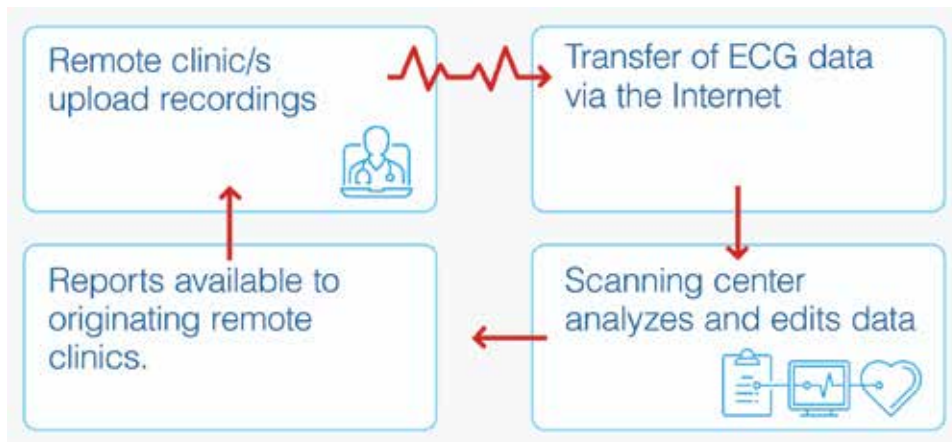
Norav ECG Management System NEMS:

A comprehensive management software to efficiently manage, track and organize studies and patients' data.

- All ECG tests: Resting, Stress, Long Term Monitoring, Telemetry, Heart Rate Variability, Late Potentials (SAECG), Holter Ambulatory, Ambulatory Blood Pressure, Spirometry
- Effortless integration with Hospital Information Systems (HIS) and Electronic Health Records (EHR)
- Comparison of studies
- Multi-Vendor Modality

Norav Medical's 12 lead ECG Stress Systems function independently as standalone applications or can be linked to the Norav Medical ECG Management System (NEMS).

Cloud ECG Scanning Center



Other Product Lines:

Rest 12 Lead ECG



Holter ECG and Blood Pressure



Telemetry ECG+SpO2*



*Optional

