



One Step Ahead in Electrocardiography



Stress ECG Wireless / Wired

DICOM



www.norav.com



3 models are offered:

- I200W – Digital RF Wireless system
- I200HR – High resolution and sample rate system
- I200S – Classic



Additional Features:

- Automatic Arrhythmia detection, print and capture: VPB and SVPB
- Playback during study to view past ECG that might have been overlooked
- Retrospective J point and Isoelectric placement (on stored study)
- HRR- Heart Rate Recovery score
- Remote View on local network. Physicians are able to see the study in their room
- Plain paper printing during test available at user's request (Thermal printer is optional)
- User initiated and automatic capture of events
- Blood Pressure equipment interface
- Standard as well as unlimited user programmed Stress Test protocols
- Automatic control of many treadmills and ergometers
- Connection to Gas Exchange stress systems
- Oxygen uptake and METS estimation
- Seamless connectivity with all Echocardiograms
- Selectable sync lead
- Super imposition display of averaged QRS during study
- Export formats: JPEG, XML, GDT, PDF
- HL7

Specifications are subject to change



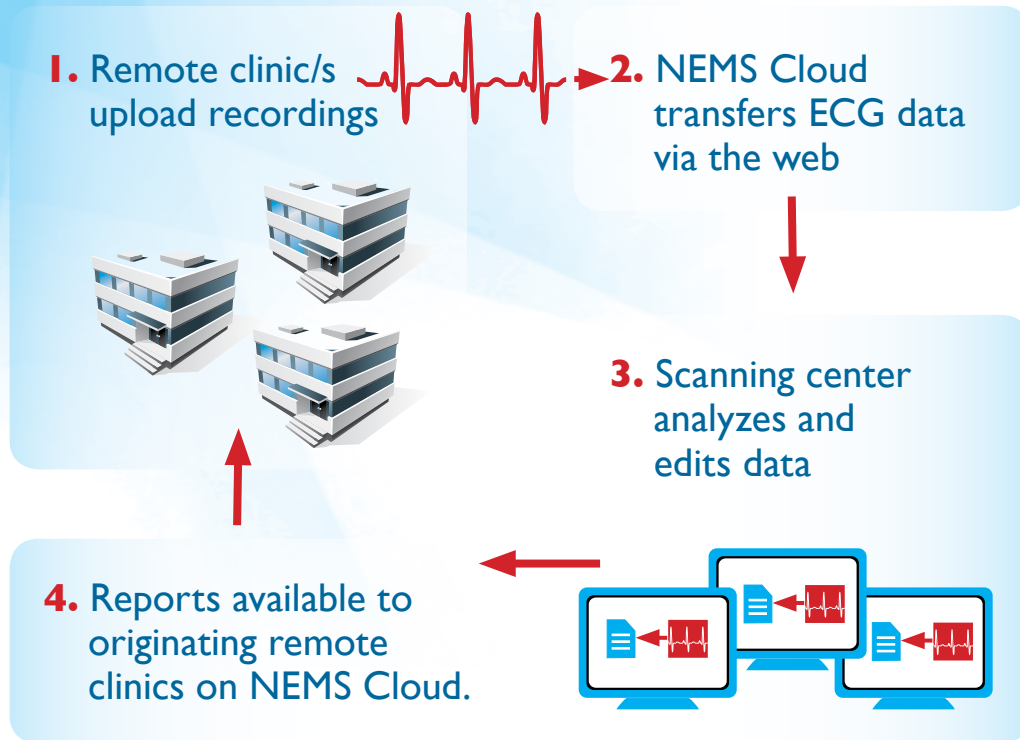
BPM2

Exercise Blood Pressure Monitor



Ergo-Select

NEMS Cloud

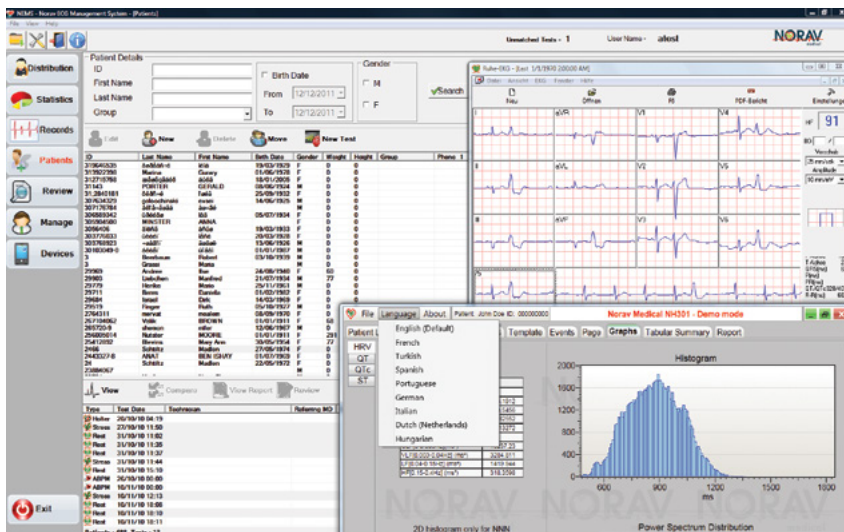


Norav ECG Management System NEMS:

Norav 12 leads ECG Stress system can work either as a stand alone application or it can be linked to Norav Medical ECG Management System (NEMS).

The NEMS manages studies and patients' data of:

- Resting ECG, Stress Test ECG, Long Term ECG Monitoring, Telemetry ECG, Heart Rate Variability, Late Potentials (SAECG), Holter ambulatory ECG, Ambulatory Blood Pressure
- Easy interface to Hospital Information Systems (HIS) and Electronic Health Records (EHR)
- Comparison of studies
- Multi-Vendor Modality



See also our other product lines:

Rest 12 lead ECG



Ambulatory ECG and Blood Pressure:



Telemetry ECG

