

# AMBULATORY BLOOD PRESSURE MONITORING

24 Hours State-Of-The-Art Motion-Tolerant Monitor



*PIONEERING POSSIBILITY®*

# AMBULATORY BLOOD PRESSURE MONITORING

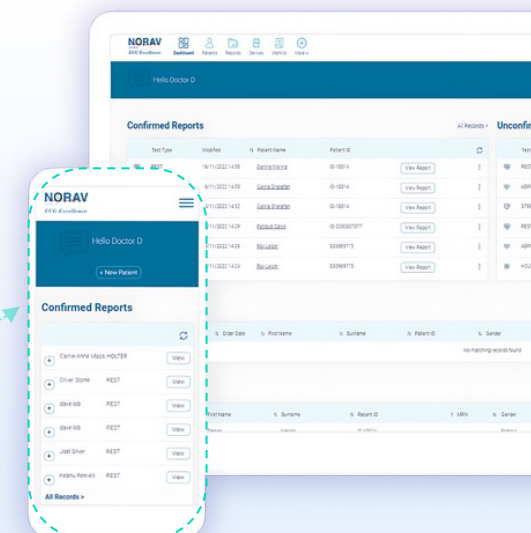
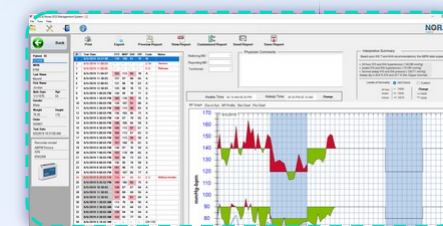
**24 Hours State-of-the-Art  
Motion-Tolerant Monitor**

Telemetry Rehab systems are crucial for continuous cardiac monitoring during rehabilitation, providing real-time data and optimise recovery protocols. Norav Medical's Telemetry Rehab solutions are designed for high diagnostic accuracy, ease of use, and patient comfort, making them ideal for clinical and home rehabilitation settings.

## NORAV'S ABPM SOLUTION

Norav Medical's Ambulatory Blood Pressure Monitoring is a state-of-the-art motion-tolerant monitor that offers accurate 24-hour ambulatory blood pressure monitoring.

By recording up to 250 / 300 measurements of systolic and diastolic blood pressure and heart rate, it assists clinicians with better diagnosis and management of hypertension.





# ABPM

## KEY FEATURES



### Diagnostic Accuracy

Advance algorithms ensure detailed blood pressure measurements.



### Continuous Monitoring

Provides comprehensive blood pressure data over 24 hours or more.



### Comprehensive Connectivity

Seamless integration with EHR/HIS systems (HL7, DICOM).



### Interpretive Summary

Delivers clear, easy-to-understand summaries of monitoring results for clinical use.



### Smart Inflator

Prevents over-inflation by considering previous measurements, enhancing patient comfort.



### Motion Tolerance

Ensures accurate readings, even when the patient is in motion.



### Standards Compliance

Ensures accurate readings, even when the patient is in motion.



### Customisable Reporting

Tailored reports for detailed analysis of long-term data.

## NEMS-Web: ECG Management System

Web-based Interface, Multi Sites & Users

Serial ECG Comparison

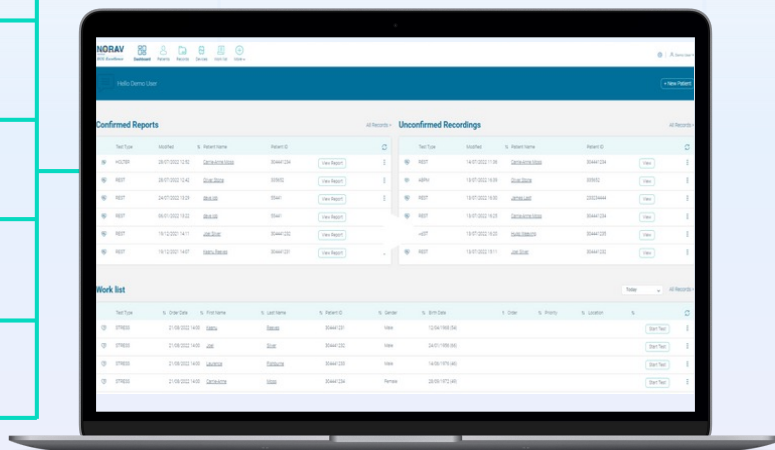
Unlimited Archive and History

ECG Acquisition and Reporting

Real-Time Resting ECG Access

Advanced Resting ECG Analysis

NEMS-Web seamlessly integrates with Resting ECG systems, providing real-time data access and advanced analysis.



# NBP-ONE

## Ambulatory BP

REC ●

Recording

24h



International Standards  
CE, FDA



EHR/HIS Interface  
HL7, DICOM, GDT



Connection  
Wired USB



Powering

2x AA batt



NOR-NBP-ONE-K-0001  
AMBULATORY BP KIT-USB

### Our benefits:

- Accurate 24-hour blood pressure and heart rate monitoring
- Stores up to 250 measurements for extended data collection
- Lightweight and compact for patient comfort
- Adjustable ABPM Orbit cuffs available in two sizes (2 and 3)
- BHS & ESH compliance for accuracy and safety
- Day/night sleep time recording for personalised insights
- Customisable protocols for hypertension management
- Detailed control in hypertensive situations
- Flash memory for secure data storage
- Seamless integration with GDT, HL7, and HIS/EHR
- USB 3.0 (USB-C) connectivity for data transfer
- Clear, concise, and personalised patient reports
- Long battery life with AA batteries (over 250 measurements)
- Portable and easy to operate for ambulatory monitoring
- Seamless integration with HIS/EHR and ECG Management System (NEMS)

# Mobil-O-Graph II\*

## Ambulatory BP

REC ●

Recording

24h



International Standards  
CE, FDA



EHR/HIS Interface  
HL7, DICOM, GDT



Connection  
USB Bluetooth



Powering

2x AA batt



\*Sponsor: Compliance Management Solutions 3/85  
Curzon Street, North Melbourne, VIC, 3051 Australia

## Holter Blood Pressure

The Mobil-O-Graph is a state-of-the-art Holter blood pressure monitor providing detailed and accurate data for comprehensive blood pressure assessment. Ideal for general practice, cardiology clinics, and hypertension management programs.

### Our benefits:

- Accurate 24-hour monitoring of blood pressure and heart rate
- Records up to 300 measurements for detailed analysis
- Lightweight and compact design for patient comfort
- ABPM cuff available in multiple sizes (S, M, L, and optional XS, XL)
- Day/night sleep time recording for personalised insights
- Bluetooth and USB connectivity for fast data transfer
- Compliant with BHS and ESH requirements for hypertension management
- Custom-made and default monitoring protocols
- Precise control in hypersensitive situations
- Seamless integration with HIS/EHR and ECG Management System (NEMS)
- Simple installation and user-friendly operation
- Personalised patient reports for efficient diagnosis
- Long battery life, supporting over 300 measurements
- Clear and concise data collection and retrieval

NOTES

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