

InnoCare *Pico*

Wearable telemetric multiparameter monitor

Safety and flexibility

Tiny, portable multiparameter monitor: fixed on the patient, it collects, stores, processes and transfers data to the system, wired or wireless. Multiparameter measurement, 2.8" TFT high contrast touchscreen display and telemetric connection provide super-flexible solution in several areas.

Built-in clinical quality signal processing algorithm and safety alarm system: reliable control over the vital functions of elderly, ill or high risk patients (sportsmen, managers etc.)

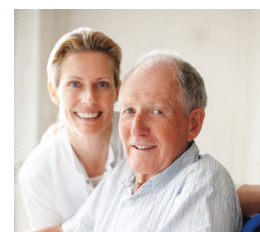
Remote diagnosis possibility: built-in communication system enables physician to receive data via Internet or mobile phone and to perform remote diagnosis.



CE 0120

Flexible healthcare monitoring in several areas:

- Rescue cars
- Pediatric and neonatal clinics
- Examination of sportsmen
- GP consulting rooms
- Rehabilitation centers
- Homecare for elderly people
- Fitness centers
- Neonatal homecare



InnoCare *Pico* remote diagnostic system



InnoCare *Pico* technical information

General

Size: 110 x 80 x 27 mm
Weight: < 200 g
Battery operation: 5-8 hours
Display: 2.8" color TFT LCD
Connection: Bluetooth Class I
User interface: touch screen, patient event button
Alarm: at exceeding limits, lead-off indication
Storage: 240 hours including wave forms

Measured parameters

3xECG - HR, VES, sVES
Respiration - respiration rate
Temperature - temperature value
Pulseoximeter - highly sensitive,
motion-tolerant SpO₂ pulse rate

Displayed data

0-2 curves (ECG, respiration, SpO₂)
3-9 parameters
Patient name
Alarm
Status information

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