

## **Long-term ECG**

Long-term ECGs are a diagnostic method that constantly records an electrocardiogram during a whole day and night.

A long-term ECG is necessary:

- for detecting cardiac arrhythmias
- if you suffer from heart race or nausea
- after collapsing / unconsciousness
- for monitoring heart rhythm stabilising therapies
- if you suffer from thoracic pain and shortness of breath
- for monitoring heart diseases

### **The procedure**

Measurement is accomplished via six electrodes placed on your chest area. The recorder is very small and light which enables patients to carry out their normal daily routine.

### **Your benefits**

The long-term ECG is used for early detection and early treatment.