

# Better Monitoring Better Health



## Who We Are

### Monitoring saves lives

According to studies, monitoring chronic health conditions through a telemedicine service can reduce mortality **by up to 56 %**.

**Telemon** is a software platform that makes monitoring all chronic conditions simple, quick and affordable.

## Usage scenarios

### Patients

Monitor vitals regularly using any medical device and manage any chronic condition with the ability to maintain social distance.

### Healthcare Providers

Regular evaluations of the patient's health allows to react promptly to any changes preventing repeated hospitalizations. Create additional revenue stream - get reimbursed for remote patient monitoring.

[www.telemon.care](http://www.telemon.care)



### Social Care

Solve shortage of medical staff in nursing homes and homes with a special regime.

### Medical institutions:

Significant and proven clinical benefits - less exacerbation, reduced mortality, reduced hospitalization time, elimination of unfounded transfers, reduction of personnel costs.

### Health conditions like

- Post Covid-19
- Cancer
- Hypertension
- Postoperative care at home
- Cardiovascular disease
- Diabetes mellitus
- Chronic obstructive pulmonary disease (COPD)
- Metabolic syndrome
- Customizable for any other chronic condition



## Telemon app

Provide better care  
with Telemon  
**Book free demo**



Telemon is a product of **Goldmann Systems, a.s.**

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## Telemon – A Smart Digital Platform for Next-Generation Clinical Trials

Clinical research is rapidly shifting toward **digital and telemedicine solutions** to cut costs, improve efficiency, and expand access. Frequent travel, manual data collection, and limited continuity during crises hinder participation and data quality.

### The Solution

Telemon is a secure, compliant digital platform (EMA, FDA, EU) that connects patients, physicians, and research teams for decentralized clinical trials. It enables:

- Home measurement of vital signs via certified medical devices
- Automated, secure cloud data transmission
- Real-time data access, visualization, and alerts
- Flexible hybrid and decentralized trial models

### Reference

The **Telemon platform** has been successfully used in a research project focused on collecting and digitizing glucose and other vital function measurements, in collaboration with the **Technical University** in Bratislava and selected healthcare professionals, using an innovative monitoring device.

### Benefits of the Telemon System

- Broader and more diverse patient recruitment with higher retention
- Real-time digital data collection and monitoring
- Greater patient comfort through remote participation
- Flexible hybrid study models
- Lower costs and reduced administrative workload
- Faster recruitment and centralized monitoring
- Full regulatory compliance (EMA, FDA, EU)
- Transparent, auditable, and secure data management

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