

MobiMed Smart Prehospital Patient Care



Diagnosis and decision
support in ambulance
care

SYSTEMATIC

Prehospital Patient Care



MobiMed Smart allows paramedics at first contact with the patient to transfer monitoring data, triage and other patient information to the hospital, who faster and more efficiently can deploy the right treatment at the right place

The mobile solution MobiMed Smart is based on the knowledge that the right treatment at the right time results in shorter treatment processes and better health outcomes. This in turn results in lower health care costs.

With MobiMed Smart, ambulance staff can handle documentation and monitoring in the field, but above all a structured work method, prehospital pathways and triage can be easily introduced and adapted to the needs of their work. This supports future developments in clinical and operative prehospital care processes.

Smart documentation

Documentation starts in the ambulance and continues via the emergency department to the ward, resulting in better flow of both information and patients.

Smart Triage

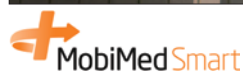
Triage is started digitally on MobiMed Smart in the ambulance and the hospital can access the information before the patient arrives.

Smart pathways

Pathways and Fast-tracks can easily be added digitally to MobiMed Smart instead of doing so on paper.

Smart monitoring

Monitoring in the new MobiMed Smart has a clinical background from Ortivus's CoroNet Monitoring Solution that is used in cardiac critical care.



Smart features

MobiMed Smart is a future-proof platform that is easy to integrate with existing systems, it can be individually adapted to organisational needs and has secure communication which supports all IP-based communication.

Easy to integrate

MobiMed Smart can be integrated with most systems, from mobile data terminals and defibrillators in the ambulance, to electronic whiteboards, EPR's and information systems at hospitals.

Future-proof platform

MobiMed Smart uses the latest programming languages and tools in combination with standard components. This provides a very efficient and secure development both today and for tomorrow.

Individual adaptation

MobiMed Smart is flexible in terms of scope of installation, orientation and interaction with other systems and applications, all depending on the needs of the organisation. The organisation can choose which parts of MobiMed Smart they will use in its operations, build it as large or little as they want it, adjust the documentation to their needs, implement their own pre-hospital pathways & Fast-tracks, checklists, guidelines and more.

Secure communication

MobiMed Smart supports all IP-based communication, and is optimised for poor coverage and low bandwidths.