

OSS Hospital Information System



myCare2x is a Hospital Information System that addresses the major functions of modern multi-specialty hospitals. This solution is based on German industry standards and practices, and is supported by myCare2x Network. It is designed with functions for departments, wards, ICUs, radiology, doctors and nurses, patients, hospital administrations and outpatient clinics; this includes scheduling and communication functions between departments and with other hospitals.

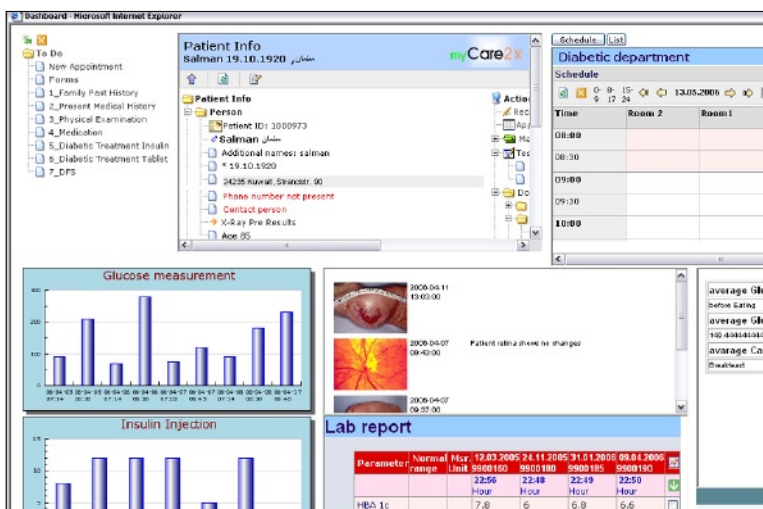
myCare2x Network is the community of scientific organizations, consultants and software developers worldwide. The Network supply a quality-assured solution based on relevant industry standards and practices.

myCare2x is an Open Source solution for the healthcare industry. It does not have any product licensing fee. Users can use, change and redistribute the software in modified or unmodified form. The system is web-based, and has been developed using the latest database system technology. It provides benefits such as streamlining of hospital operations, enhancing administration and process control, improving response time and patient care.

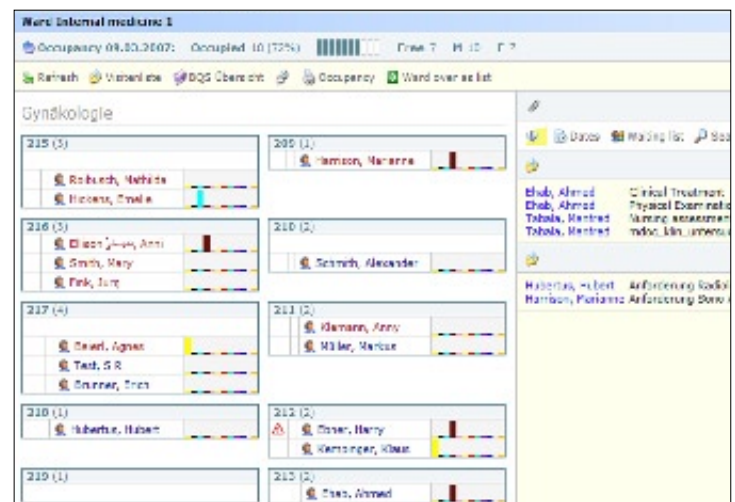
SAINS provides consultation, implementation, customisation and regional support for myCare2x

Benefits

- Enables hospitals and doctors to better serve their patients
- Improves the quality of patient care
- Increases nursing productivity
- Reduces the time spent on filling out forms, freeing up resources for more critical tasks
- Provides easy access to patient information
- Enhances hospital administration and management



Screen of patient information



Screen of ward management



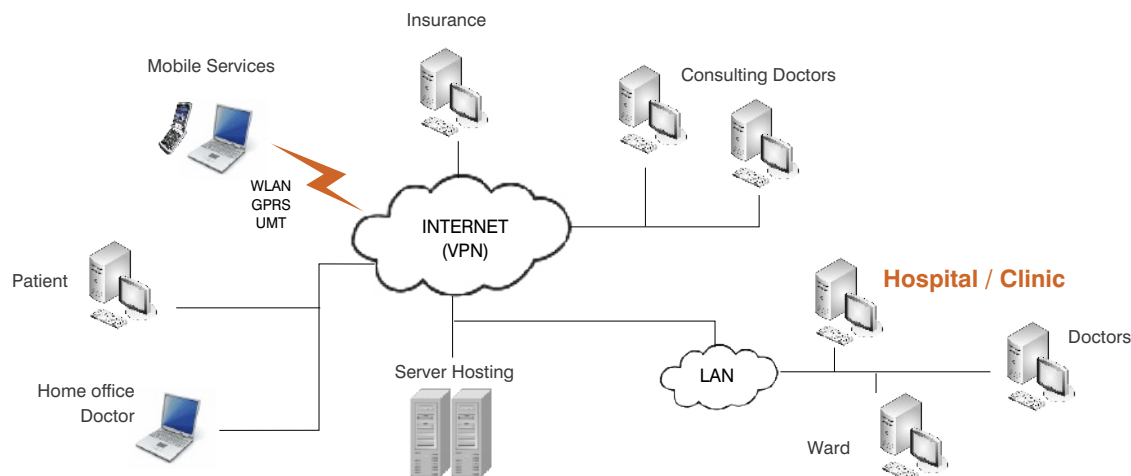
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System Flow



Functions and Features

Hospital Administration

- Ward Management
- Department Management
- Role Management
- Forms Design
- Audit Trail on vital Information
- Patient administration
- Medical Insurance Functions
- Billing
- Lab Integration
- Pharmacy
- Instant Messaging
- Communication
- Patient Portal
- eDictation
- eLearning Tool

Doctors

- Patient eMR
- Request for service
- Result reporting
- Presentation of Lab Results ICD Coding / SnoMed
- Prescription
- Medical documentation
- Clinical Pathways and Workflow
- Customizable Reports
- Import Multimedia Resources
- Doctors Letter
- Referral Doctor Management
- Surgery

Nurses

- Nursing documentation
- Vitals Signs
- Monitoring
- Scheduling
- Patient eMR
- Request for Services
- Medication
- Clinical Pathways and Workflow
- Scoring
- Reports
- eLearning Tool

Patients

- Nutrition Management
- Scheduling
- Patient eMR
- Patient Portal
- Smart Card Ready
- Hotel Service
- Medical Escort
- Route Planning

External Referral Function

- Interaction with Referral Doctors
- Private Patient Data for Doctors
- Scheduling
- Patient eMR
- Reporting from Hospital