CellBeans Healthcare Informatics Pvt. Ltd.

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HIMS

CBHI HIMS

Multi-speciality module is a state-of-the-art Hospital Information Management System (HIMS) which is comprehensive Enterprise-wide software that covers all aspects of management and operations of medium and large hospitals. It enables healthcare providers providers to improve the operational effectiveness, reduce costs, reduce medical errors and enhance delivery of quality care.

Core Services

- Patient Registration
- OPD Management
- IPD Management
- Emergency Management
- Nursing Station
- Investigation/ Lab Management
- Radiology Management
- Operation Theatre Management
- Blood Bank Management
- Pharmacy Management
- Electronic Medical Record

Back Office

- HR Management
- Payroll Management
- Accounts and Financial Management
- Store and Inventory Management
- CRM
- Reception
- Registration
- Admission, Discharge and Transfer
- OPD Billing
- Emergency
- IPD Billing
- Patient Billing
- Ward Information System
- Administration
- Security and Identity Management
- Marketing
- Housekeeping
- Biomedical Equipment Management
- Electronic Patient folder
- Medical Records Management
- Human Resources
- Payroll
- Billing Systems
- Accounts receivables

- Package deal designer
- Contract Management
- Cash-less Management
- Telephone Exchange
- SMS and Paging gateway
- Web interface
- Tally interface
- Finance accounting
- Material Management
- Purchase (General and Pharmacy)
- Departments
  Sub stores

A Hospital stores can be divided into two broad categories:
1. Non-Consumable stores
2. Consumable stores
On the nature of the stores hospital can plan for stores like:
- Medical and drug stores
- Surgical stores
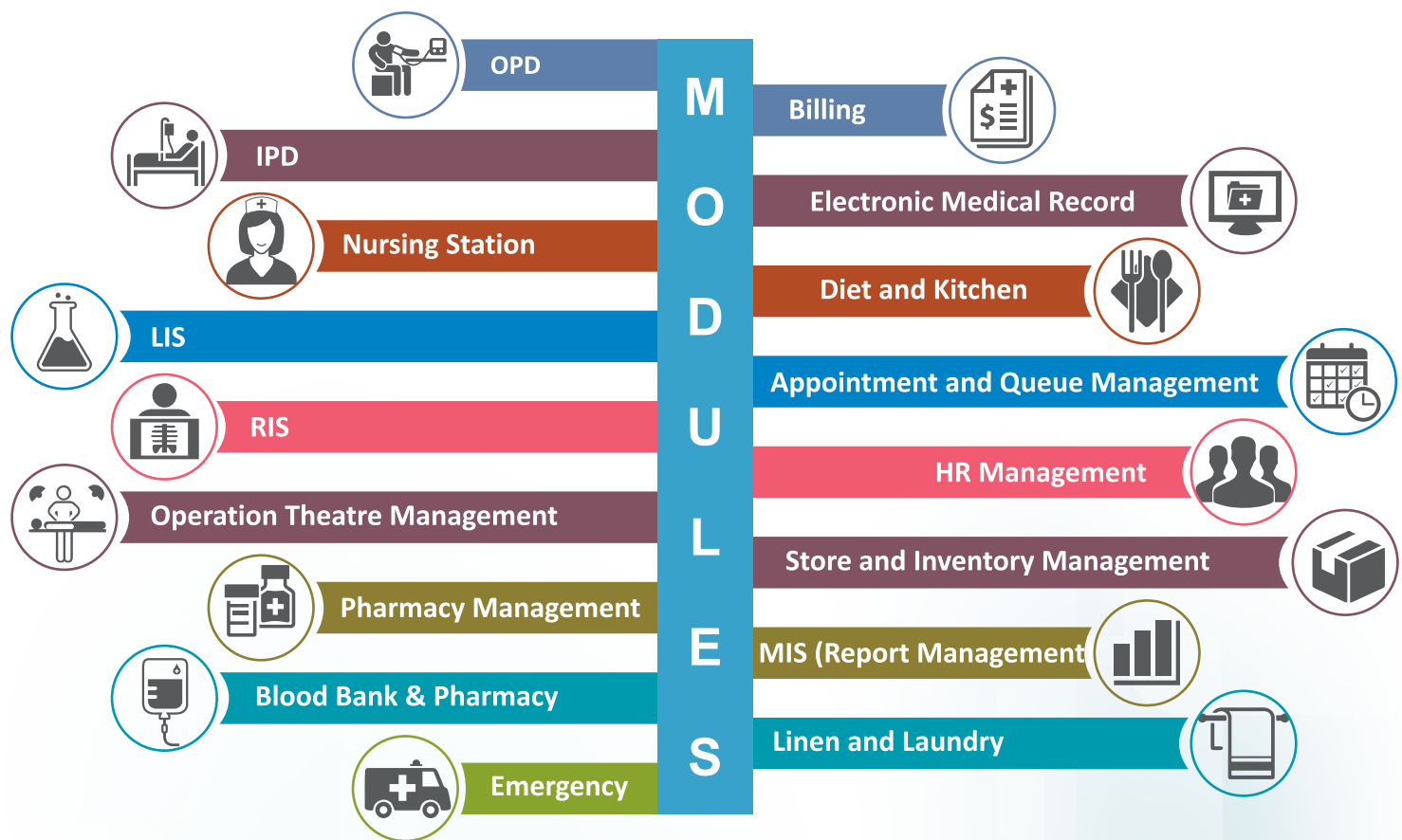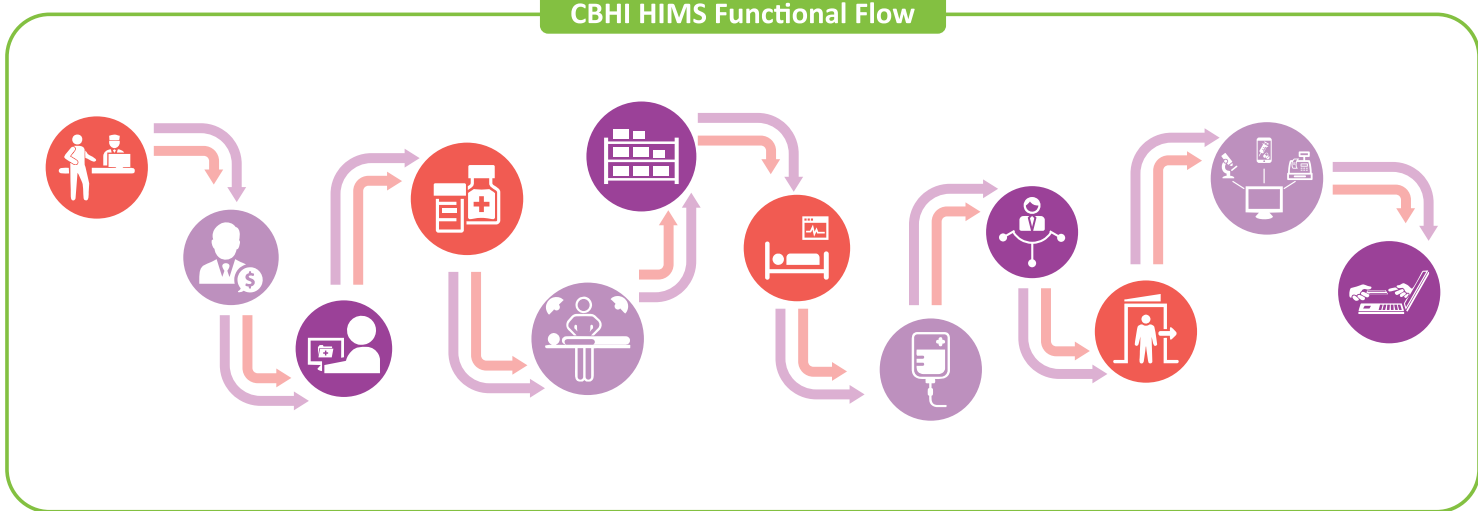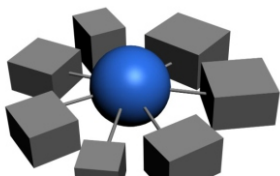- General stores
- Engineering and Maintenance stores

Support Services

- Inbuilt DashBoard/ Report Builder
- Housekeeping Management
- Enquiry and Appointment
- CSSD
- Diet and Kitchen
- Linen and Laundry
- Bio Medical Waste
- Transportation
- Ambulance Management
- Operation Theatre
- Phlebotomy
- OPD Pharmacy
- IPD Pharmacy
- MIS Reports
- Food and Beverages
- Diet and Nutrition
- Health Plan
- Cardiology Investigations
- Radiology Information Systems
- Cath Lab
- Speciality
- Blood Blank
- Physician
- interface
- Lab equipment
- Gas Monitoring
- PACS
- Laboratory
  Following are the seven different specialty labs for which the lab module can be configured to meet the requirements:
  Biochemistry, Hematology, Microbiology, Serology, Cytology, Pathology, Immuno hematology

CBHI HIMS Functional Flow

MODULES

OPD	Billing
IPD	Electronic Medical Record
Nursing Station	Diet and Kitchen
LIS	Appointment and Queue Management
RIS	HR Management
Operation Theatre Management	Store and Inventory Management
Pharmacy Management	MIS (Report Management)
Blood Bank & Pharmacy	Linen and Laundry
Emergency	

Benefits

Enables Hub and Spokes Model

100 % Web based System

Enables Cross Platform Transactions
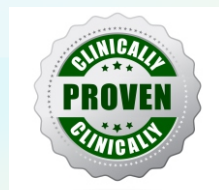
Optimum Utilization of available Resources

Reports for HOD
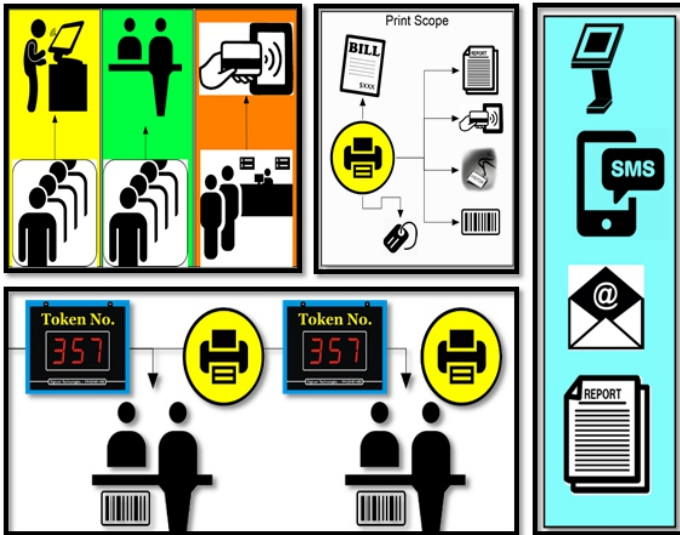
Achieve Efficiency

Clinical Proven

Mobile Communication Enabled

Smart Digital Integration

- Bio Metric Identification / Verification (Iris/ Fingerprint)
- Smart Card e.g. MyKad
- Web Camera
- Barcode- Reader and Printers
- Digital Pen (incl. Handwritten Prescriptions Capture)
- Mobile Computing (IOS, Android, Windows)
- SMS & Email
- Token Display
- Lab Machine
- Radiology Modality
- Digital Vital Tracking Devices
- Dictaphone

Add on

CBHI MedSeva is the use of telecommunication and information technologies to provide clinical health care at a distance. It helps eliminate distance barriers and can improve access to medical services that would often not be consistently available in distant rural communities. It is also used to save lives in critical care and emergency situations. Although there were distant precursors to MedSeva. These technologies permit communications between patient and medical staff with both convenience and fidelity, as well as the transmission of Medical, imaging and health informatics data from one site to another.

MedSeva diagnostic methods supported by distributed client/server applications, and additionally with Telemedical devices to support in-home care.

Contact Us

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