

OPUS HIMS is an e-Health Suite that provides continuous and real-time monitoring and management of enterprises that aim to provide healthcare services in the most effective way.

OPUS HIMS facilitates quick adaptation to the rapidly changing environment needs with its reliable, flexible, manageable and dynamic structure and high technology. The system facilitates user-friendly interfaces and minimize the usage difficulties that user may encounter while maintaining its compatibility with up-to-date technologies.

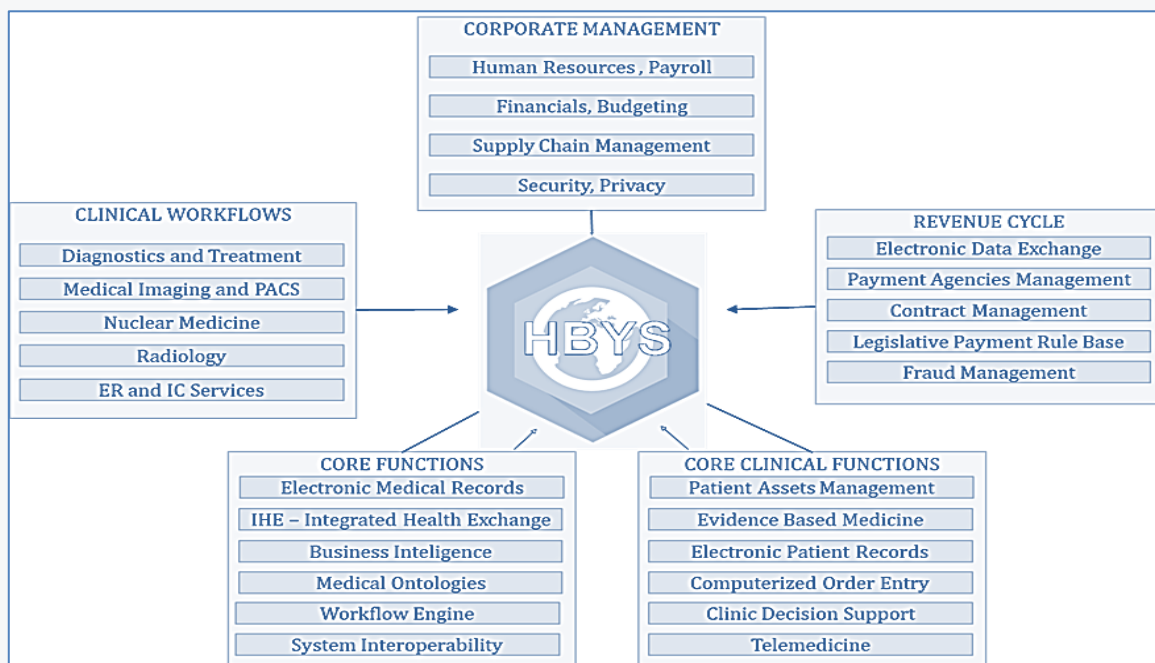
OPUS HIMS is an extensible and scalable solution according to requirements with internationally accepted standards-based structure. It is an efficient and manageable product for national and international healthcare providers with its strong Health IT experience and business modeling features.

OPUS HIMS offers

- Provide customization and development environment for enterprises
- Intelligent health decision support system with artificial intelligence
- High level of security through end-to-end authorization
- Co-operation with best-of-breed ecosystem solutions
- O/S and database independent

OPUS HIMS have the below capabilities:

- Creative management of overall administrative, medical and financial business processes of healthcare providers
- User-friendly interfaces customized through end-user experiences
- Role and process-centric authorizations and high level of control and security
- With embedded rule-based structure, easy organizational rule and process definition and implementation
- With workflow-based platform, reducing development effort and operational support.
- Providing wide range of solutions with the best ecosystem partners
- Rapid adaptation to the daily changing needs of the healthcare environment
- Customized screens for branches such as Eye, Maternity, Child, FTR
- O/S independent at database and Server Web-based browser independent
- Enterprise Service Bus (ESB) architecture with embedded integration tool
- Compatibility with international standards, interface with national systems
- Scalable functions with powerful modeling capability



- ICD-10
- SNOMED
- HL7 DICOM
- ATC
- GMDN
- EMRAM
- HIMSS6-7
- CPT-4

OPUS HIMS BI is a business intelligence and data analytics solution developed by TCHEALTH . It provides field experts with in-depth data analysis in areas such as security, health, training, transportation, banking and finance without requiring them to have information technology and database query language competencies.

OPUS HIMS BI can provide users with evocative, result oriented and operational efficiency enhancements, independent of the data type. The OPUS HIMS BI incorporates visualization competencies which provide understandable analyses to be shared with internal and external stakeholders in concern.