

HISP is a global network headed and initiated at the Department of Informatics, University of Oslo since 1994 consisting of Universities, Ministries of Health, NGOs and companies



HISP is responsible for the development of the open-source District Health Information System (DHIS 2) implemented in 16 African countries and India, Bangladesh & Vietnam.

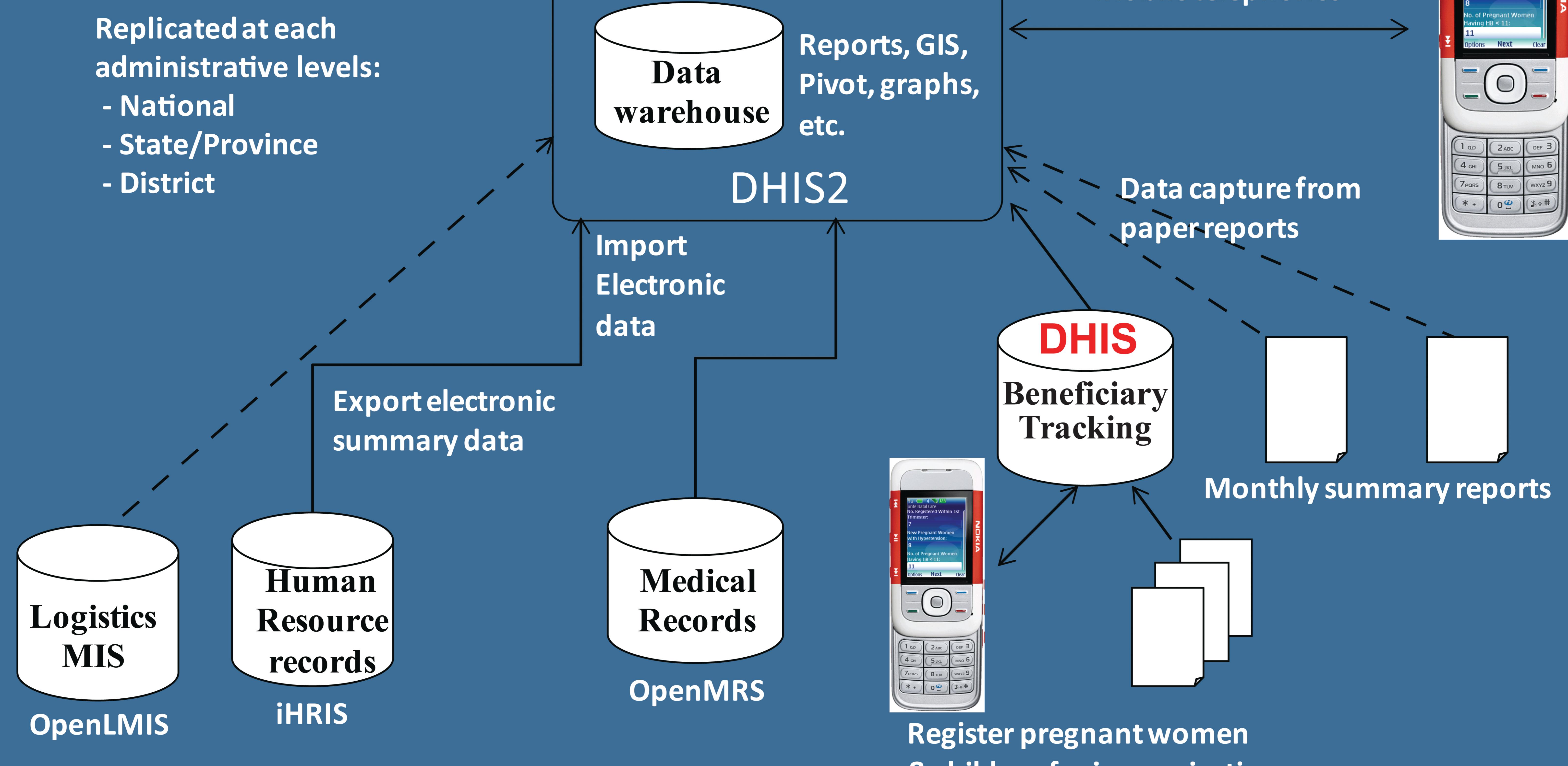
National standard for intra-state HMIS in India, implemented in 20 states

HISP's main focus

- Implementing integrated country Health Information Systems focusing on integrating fragmented datasets and information for local action - and thereby improving data quality and actions at all levels
- Collaborative global development (India, Vietnam, Tanzania and Norway) of the DHIS 2 software.
- Integration with other applications: OpenMRS, iHRIS, applying the WHO's SDMX-HD data exchange standard
- Mobile telephone technology to improve outreached monitoring and reporting is part of the DHIS software suite
- Building local capacity : Masters Programs in health informatics in several countries (Tanzania, Malawi, Ethiopia, Sri Lanka) and a global PhD program. The students do their research within HISP in their home countries as well as in other countries

Integrated architecture of interoperable systems

Integrating programs, sub-systems & infrastructures
(paper, computers, internet, mobile telephones)



Partners



West African Health Organization



National Health Systems Resource Centre

