

A Look Back:

10

Years of Enabling Better Healthcare Through Technology

HealthTech for a Healthier Nation

Since 2008, IHIS has played a key role in implementing highly integrated systems and platforms. **Here are some highlights.**

2008

Greater Synergies for One Healthcare System

Over 600 IT professionals from various public healthcare clusters came together to form IHIS



2009

Enhancing Patient Safety, Improving Efficiency

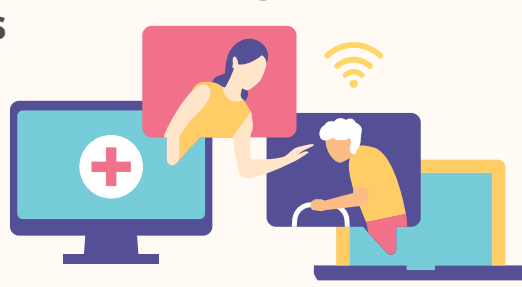
Implemented the region's first Closed Loop Medication Management System to reduce risks of medication errors and adverse drug events



2010

Extending Care Beyond Hospitals

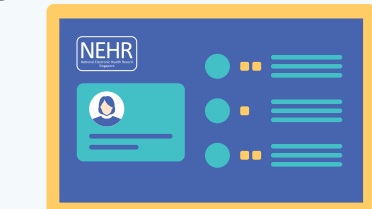
Piloted new systems including Tele-Stroke, Tele-Geriatrics



2011

Enabling Seamless Care

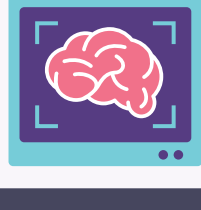
The National Electronic Health Record was rolled out, with the tagline "One Patient, One Health Record"



2012

Developed 3D Virtual Reality Simulation Program for National Neuroscience Institute

To test and train the brain function of early dementia and stroke patients



2013

Developed the National Strategic Health IT Masterplan

To improve population health and health administration



2014

Automating the Entire Prescription Filling Process

The award-winning Outpatient Pharmacy Automation System facilitates workflow process for better patient safety, shorter waiting time



2015

Empowering Citizens to Take Charge of Their Health

Co-developed HealthHub (with MOH and HPB), to provide a national one-stop health information and services web portal and mobile application



Implemented Innovative IT Capabilities

For the new Ng Teng Fong General Hospital (NTFGH) and Jurong Community Hospital

2016

Recognised by Healthcare Information and Management Systems Society (HIMSS) Analytics

For NTFGH's high adoption of Electronic Medical Record systems. NTFGH achieved the Stage 7 award, the highest accreditation possible



2017

Bringing Care into the Home

Through Smart Health Video Consultation and TeleRehab to enhance patient access to care from their homes



2018

Continuing to Serve Public Healthcare as a Technology Partner

Over **55,000** Healthcare Users



20

Polyclinics



19

Hospitals and National Speciality Centres



3

Integrated Clusters and Agency for Integrated Care

