



Smart Vital Signs Station

Improve vital signs measuring workflow,
concatenate personal, community and hospital with PHR



- Visualized vital sign data analysis in the cloud, provide personal health management.
- Intelligentized integration of vital sign detectors, reduce the work loading to measure the vital sign.
- Vital signs station's designs are patient-centered and aimed at improving the waiting scenario before seeing a doctor.

Multi-function Smart Vital Signs Station



Body height



Body weight



BMI



Blood pressure



Heart beat rate



Body temperature



Voice instruction



Video instruction



Ultrasound body height detector



Seated body weight scale



Medical grade tunnel sphygmomanometer



Wireless thermometer



Optional parts

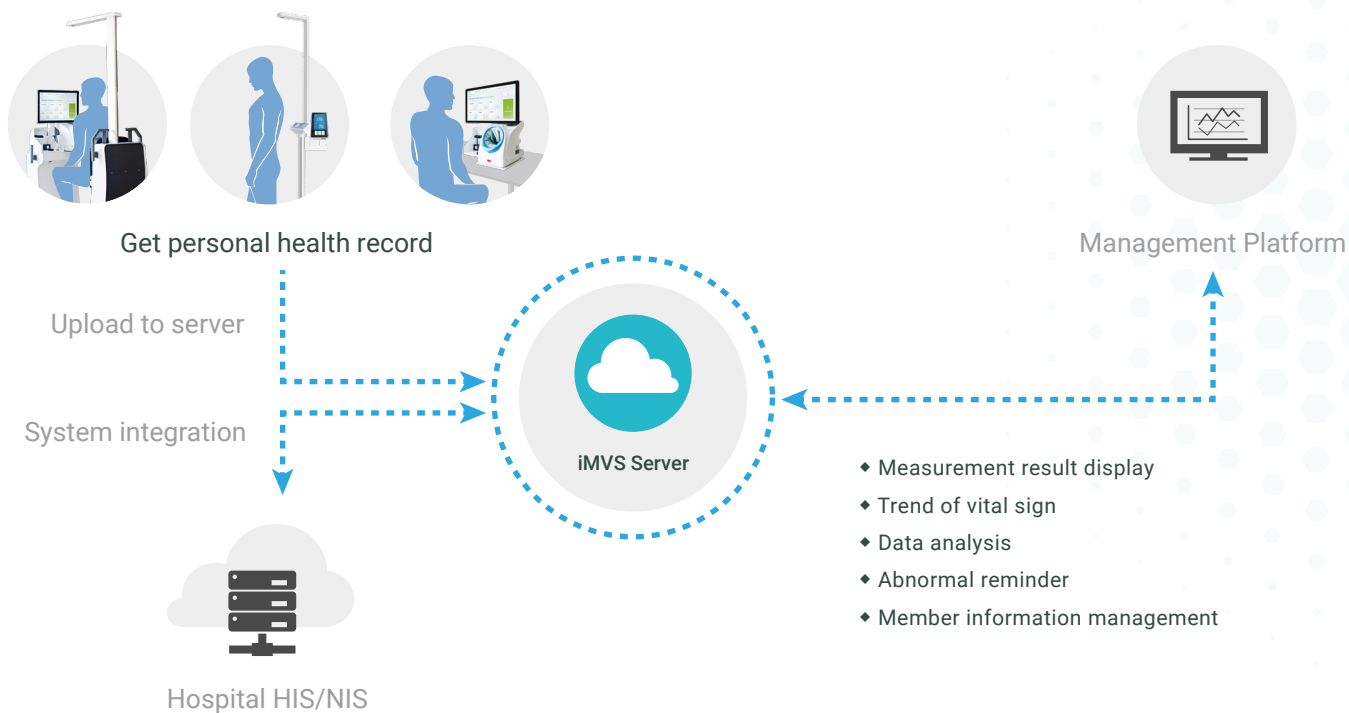


Improve Vital Signs Measuring Workflow

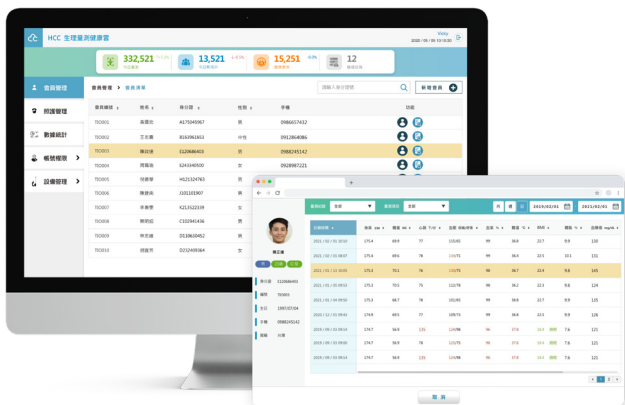
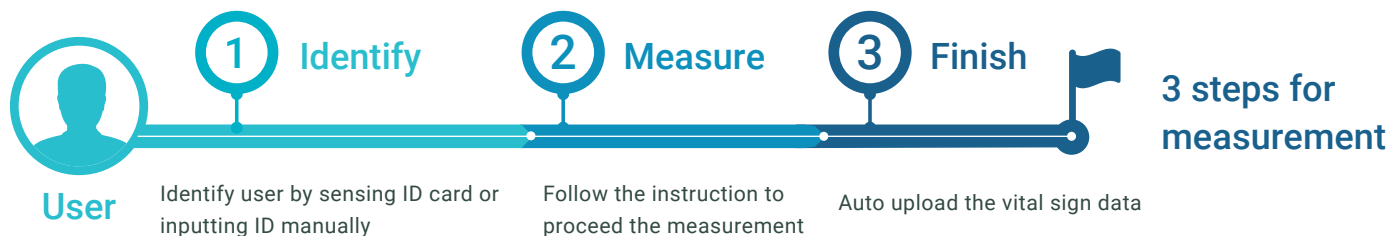


Model	Old fashion way	With Smart Vital Signs Station
Vital signs Test results	Manual transcription or print out the result	Automatically upload to the cloud and integrate with HIS
Historical record	×	PHR / query historical data
Procedure	Individual measurement	One stop service
Intelligent platform	×	Healthcare Cloud

Structure of Smart Vital Signs Station solution



Workflow of Smart Vital Signs Station



- ✓ Graphical user interface, easy to use
- ✓ With voice and video user instructions
- ✓ ID card recognize function and ID manually input function
- ✓ Auto upload vital signs and display at management platform
- ✓ PHR query function and trend of vital signs display function

▲ User interface of management platform

Specification of Smart Vital Signs Station



Station type	iMVS-AIO	iMVS-DKP
Sphygmomanometer	Tunnel type	Tunnel type
Body height detector	Ultrasound detection	×
Body weight detector	Seated type	×
Thermometer	Contactless type	Contactless type
Control panel	21" touch screen	21" touch screen
Size (W x D x H cm)	121.4 x 67.7 x 227.7	55.3 x 36 x 71.1

Concatenate personal, community and hospital, provide holistic health care

