INSPIRED BY YOU.
INNOVATED FOR YOU.

SMART DIAGNOSTICS START HERE

HEALER
HERO
HUMAN
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HealthCube
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SCALABLE
Wide range of 29 tests expandable to 75 parameters

MOBILE
Compact instrument is convenient to carry anywhere, anytime

ACCURATE
Accurate results and evidence-based interpretation for reliable patient screening

RAPID
Simplicity of use and fast turn-around time enables timely diagnosis

TRUSTED
Built-in data security, data architecture connecting device, software & cloud archives
HealthCube has been designed with careful consideration of all your diagnostic needs. We have integrated, in a single instrument, many essential diagnostic parameters to assist you in timely diagnosis. The list will expand as we add more parameters.

HealthCube offers a wide range of vital, blood, urine and infectious disease parameters, allowing you to have the benefit of objectively assessing your patient's health within minutes, in your clinic. With this, you can make a more informed, data led patient health status decisions to initiate further investigations, procedures and treatments while saving time, and costs to patients.

**Tests on HealthCube**

- **Vitals**
  - Height, Weight, BMI, Blood Pressure, 12 Lead ECG, Pulse Oximetry, Temperature

- **Infectious Diseases**
  - Malaria, Dengue, Chikungunya, Typhoid, Syphilis, HIV, HepB, HepC, Leptospirosis

- **Cardiac & Inflammation Markers**
  - Cardiac Markers - Troponin I, D-Dimer
  - Inflammation Markers - CRP and Procalcitonin

- **Biochemistry & Haematology**
  - Glucose, Haemoglobin, Cholesterol, Uric Acid, WBC Differential Count, HbA1c & Lipid Profile

- **Urine Parameters**
  - Protein, Sugar, Pregnancy

- **Expanding Portfolio of tests**
  - HealthCube has a road map to offer upto 75 parameters - Stethoscope, Drugs of Abuse testing, Cancer markers, 10 parameter Urine, expanded portfolio of infectious diseases
HealthCube is compact, lightweight and portable to enable mobility to match your multiple needs

HealthCube is a small, laptop sized device that does not crowd your table and is easy enough to carry on the go, whether for patient home visits or to health camps. In the clinic, HealthCube can help assess multiple critical health parameters for patient, and enables you to, not only to record and share results with patient but also initiate further care protocols with the right information.

You can take HealthCube with you for home visits, so you can assist, evaluate and track health parameters for seniors, and special needs patients in the convenience of their homes. Expand your practice and service levels through extended reach.

You can use HealthCube in health camps. Reach out to build awareness of health issues and enhance your ability to proactively diagnose and intervene early to protect patients in your community and work places.
HealthCube enhances patient care with accurate results to guide prompt diagnosis

Above everything, you care about the accuracy of test results. At HealthCube, that has been our singular focus.

HealthCube is highly reliable for in-clinic screening and can help expedite diagnosis. We are an ISO 13485 company which guarantees the quality systems required for medical devices. The HealthCube devices are designed using Quality by Design principles. Carefully selected partners who are equally committed to accuracy and quality are a part of the ecosystem. The components used in our devices are found in high quality and accurate globally validated products.

The multiple parameters measured on our device have been validated by a third party following global best practices against best-in-class single parameter devices which themselves have met the high regulatory standards. Blood Pressure and Pulse Oximetry were validated against CE marked devices for precision and accuracy. The ECG sample reports were reviewed by expert cardiologists and cleared for measurement quality. The biochemistry tests have been validated against Laboratory tests performed at NABL accredited laboratories. All consumables supplied to you are tracked in batches and their quality verified before it comes to you. Moreover, the devices are calibrated over the cloud and all updates to the firmware and software are done over the internet.

We stand behind the accuracy of every device so that you can be assured.
HealthCube improves treatment outcomes with rapid test results

How often do you end up waiting for lab results before you can diagnose a patient? How often does the patient neglect getting tested because of other priorities and ends up not being treated appropriately?

You need timely test results and HealthCube makes this possible with most of our tests being done within just minutes.

HealthCube helps eliminate multiple steps in current patient care models that lead to patient dropout rates as high as 60% and delays in treatment.
Inspired by your patients’ trust in you

HealthCube’s robust data architecture provides a secure ecosystem

HealthCube has built its software based on your need to ensure safety and security of your patient’s data. Data security has been “baked in”. The access to the device is controlled through Cidaas, a German bank-level security identity management system that meets data security standards in Europe and the United States. All data collected is stored locally on an encrypted database. The data is communicated to the cloud through secure protocols and resides on servers that follow the highest standards of information security. HealthCube is committed to ISO 27001 information security standards.
Dr. Murthy Gokula
MD, CMD. Fellowship in Geriatrics (University of Michigan)
Indo American Telemedicine Corporation, USA

We are a physician owned company established in USA with a mission to digitize primary care in rural India. While researching we read an article in the Washington Post and became one of the first customers of HealthCube. HealthCube is one instrument that combines many needed tests for rapid diagnosis at point of care improving primary care. It is unique and can transform primary health care both in the United States where we practice medicine, and in Andhra and Telangana where we run telemedicine projects.

Dr. V. S. Natarajan
Padmashri Awardee
MD, FRCP (Edin.), D.Sc (Hon)
Chennai, India

The HealthCube device is very innovative and provides doctor and patient convenience by being an all-in-one device. It is ideal for all clinics and hospitals.

Dr. N. J. S. Saggu
Occupational Health Specialist
Mumbai, India

This is to share the feedback regarding the HealthCube device HC XL. I have been using this device since November 2018. I chose this product because of multiple tests available on the same platform for screening and Primary & Preventive Healthcare check-up. The report is generated immediately and the performance of the product has been very good. The support provided by the company personnel has been exemplary.

Dr. Koram Kranthi Kumar
Deputy District Medical & Health Officer,
Integrated Tribal Development Authority, Etunagaram, India

This is to share the feedback regarding the HealthCube device HC SE. We have deployed HC devices in our Primary Health Centres since February 2019. We use these devices because of the option of multiple test parameters on a single platform that can generate accurate reports instantly. I have used this device in various setups like tribal camps, testing beneficiaries in PHC’s on day-to-day basis and provide services to the community. The device is an ecosystem that provides instant diagnostics and data analytics available on the server and the support provided by the organization is exceptional.
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