Health Check-ups

HealthSure

Comprehensive Digital Health Solution For Healthier Communities

Next-Gen User Centric Healthcare Network

VPS Enterprise

Access your **Health**Data in 10 Minutes before **Doctor** Consultation

Test **Parameters**

GENERAL BODY CHECKUP (16)

Height	Bone Mass	Systolic BP
Weight	Muscle Mass	Diastolic BP
Body Mass Index	Visceral Fat	Pulse Rate
Hydration	Metabolic Age	Oxygen Saturation
Fat%	Muscle Quality Score	Temerature
Basal Metabolic Rating		

LIFESTYLE CHECKUP (5)

Blood Sugar
(Fasting Sugar,
Random Sugar
Post Prandial Sugar)
Hemoglobin
HbA1c

URINE TESTS (10)

Glucose	PH
Bilirubin	Protein
Ketone	Urobilinogen
Specific Gravity	Nitrite
Blood	Leukocytes

CARDIAC CHECKUP (7)

12 Lead ECG	Triglycerides
Lipid Profile	Non-HDL
(Total Cholesterol	HDL Ratio)
High-Density Lipoprotein	
Low-Density Liproprotein	

TELE-CONSULTATION (3)

Digital Stethoscope	Digital Otoscope	Digital Dermascope

RAPID DIAGNOSTIC CHECKUP (20)

Pregnancy	Leptospira	S.Typhi/Paratyphi Ag	TORCH Panel
HIV I & II	Filariasis	Helicobcter Pylori	(Toxoplasmosis
Malaria	Scrub Typhus	Troponin	Rubella
Dengue	Hepatitis A	Covid - 19 Ag	Cytomegalovirus
Chikungunya	Typhoid	Fecal Occult Blood	HSV-1
			HSV-2

ADDITIONAL ADVANCED CHECKUP (29)

Lung Function Test	**WBC**	CRP	D Dimer
Fetal Heart Rate	(Total Leukocyte Count	PCT	Beta - hCG
Eye Checkup	Neutrophils	RSV Ag	LH
Hearing Checkup	Lymphocytes	Strep A Ag	TSH (Serum)
OAE	Monocytes	S. Pneumonia Ag	T4
Alcohol Breath Analyser	Eosinophils	hs CRP	fT4
Stress Assessment	Basophils)	CK MB	TSH WB
Oral Checkup		NT proBNP	

Prompt: Identifying following pathologies in given Chest X-Ray (consolidation, Nodules, Blunting of CP Angle, Lobe collapse, deviation of trachea, migration of diaphragm, cavity, reticular fibrotic changes)
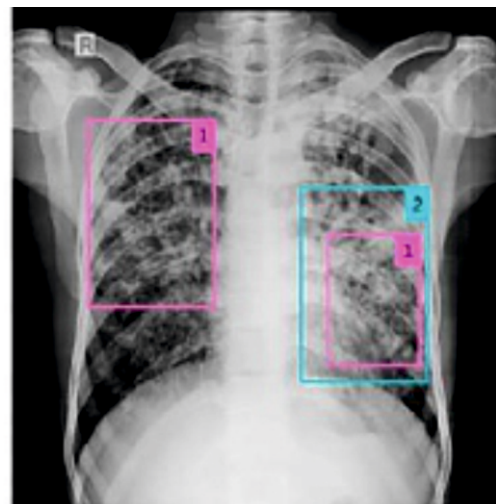
Numerous **nodular opacitiies** of varying sizes in both lungs, Consolidatory changes with **air bronchograms** Indicates active infective aetiology.
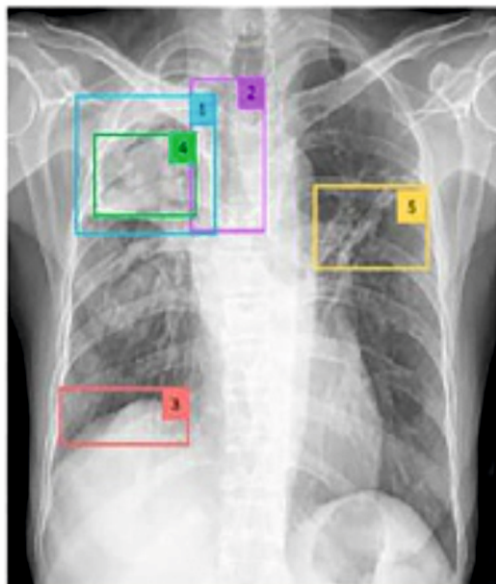
Collapse of right upper lobe[1] Rightward **deviation of trachea** Cranial **migration of right hemidiaphragm** **Cavity** and **Reticular fibrotic changes** Indicates Old Pulmonary Tuberculosis.

Health Bag

X-Ray Detector Panel

Portabla/Handheld X-Ray

About HealthATM

HealthATM" is an aggregation of US FDA/ EU CE/CDSCO certified medical lot devices combined with HIPAA compliant software backend.

It enables Paramedical professionals to diagnose several health parameters and diseases, solving the problem of primary health service in rural/remote areas.

It is also a cloud connected platform that enables Tele-Consultation. Integrated Doctor consultation platform with doctor login and patient management.
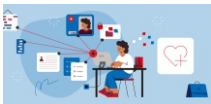
High-resolution Camera and Touch screen.

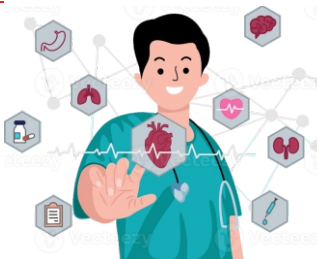**More than 60 parameters checked in a few minutes.**

ABDM Compliance to create ABHA IDS

Several AI-enabled health check-up

Solution (Coming soon).

Digital Health Record

Instant Diagnostic & Results

Live Doctor Consultation

About HealthBAG

HealthBAG is a portable health solution containing various IoT-enabled medical devices for comprehensive diagnostics.

It enables healthcare providers to perform non-invasive and invasive tests, covering essential metrics like blood pressure, blood glucose, oxygen saturation, body composition, hemoglobin, HbAlc etc.

This device is HIPAA-compliant, cloud-connected and can be used in remote or underserved areas, providing easy access to teleconsultation with real-time test results and instant prescriptions.

Its design allows for door-to-door health screenings, making it ideal for mobile healthcare services in hard-to-reach locations.

About Digital Portable X-Ray
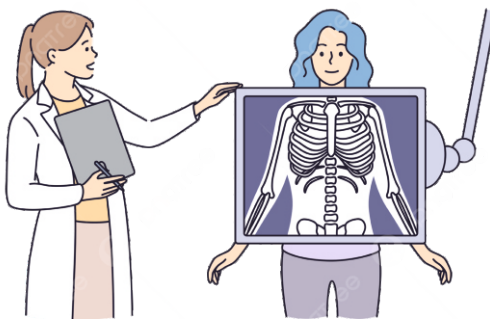
The Digital Portable X-ray with Artificial Intelligence (AI) is an innovative, cutting-edge solution designed to revolutionize diagnostic imaging. This advanced medical device combines the convenience of portability with the power of AI, enabling healthcare providers to deliver precise, efficient and rapid diagnoses directly at the point of care.

Portability
Lightweight and transportable for use in hospitals, clinics, field settings, and home care.

AI-Powered Analysis
Assists in detecting anomalies, enhancing image quality, and providing real-time analysis

High-Quality Imaging
Delivers high-resolution images with advanced sensors and processing.

Efficiency and Speed
Speeds up image acquisition and interpretation for faster diagnoses.

User-Friendly Interface
Simple controls suitable for all levels of medical professionals.

Why Choose This Technology?

With the integration of AI, healthcare professionals can significantly enhance diagnostic accuracy and improve patient outcomes. The portable design ensures flexibility and accessibility, breaking barriers to medical imaging in challenging locations. Embrace this innovative solution to deliver better, faster and more reliable healthcare services.