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mlHealth360: Bringing AI-Powered Intelligence to Medical Imaging and Diagnostics

17 November 2026 | Features

As healthcare systems face growing imaging volumes and a shortage of specialist radiology resources, mlHealth360 is developing cloud-native artificial intelligence solutions to support faster, more efficient medical imaging workflows. The healthtech company combines AI-led image analysis, clinical decision support and hospital-system integration to strengthen diagnostic capabilities across healthcare settings



Problem

Radiology departments face increasing diagnostic workloads, reporting delays and uneven access to specialist expertise, particularly in resource-constrained hospitals. mlHealth360 aims to address these challenges by using AI to prioritise critical imaging findings, support clinicians and improve reporting workflows.

Product

Its portfolio includes Scaida AI, a medical imaging platform designed to detect and triage abnormalities in CT scans, support clinical decision-making and assist with standardised reporting. The platform is designed to integrate with existing hospital systems, including Picture Archiving and Communication Systems (PACS) and Radiology Information Systems (RIS), through cloud-based deployment.

Proof

In April 2026, mlHealth360 signed an MoU with the Government of Madhya Pradesh to pilot AI-enabled radiology solutions across 10 district hospitals. The initiative is designed to support the detection and prioritisation of conditions such as stroke, haemorrhage, trauma and tumours.

People

Founded by Kumar Surender Sinwar, CEO of mlHealth 360, the company brings together expertise in healthcare technology, artificial intelligence, medical imaging and advanced analytics. Its leadership team also includes Mahesh Shankar, Director of Advanced Analytics & Innovation, and Dr. Srikanth Sola, Chief Medical Officer, who supports clinical validation and product strategy.

Purse

The company has not publicly disclosed a confirmed institutional funding round or total capital raised. Its funding details and investor information are therefore not included in this profile.

Plan

mlHealth360 aims to expand its medical imaging portfolio across CT and chest X-ray applications while strengthening its presence in India and other international markets. Its priorities include hospital partnerships, integration with existing

radiology workflows and wider adoption of AI-assisted triage, detection and reporting solutions.

Why it matters

Radiology is becoming an important application area for healthcare AI, particularly where faster identification of time-sensitive conditions can influence clinical workflows. By developing solutions for imaging triage, abnormality detection and report generation, mlHealth360 is working to support radiologists and improve the efficiency of diagnostic services.

FAST FACTS

Particulars	Details
Company	mlHealth 360, Inc.
India Entity	mlHealth 360 India Private Limited
Inception	2023
Global Headquarters	Surrey, British Columbia, Canada
India Office	Jaipur, Rajasthan
Industry	HealthTech, Medical Imaging, Healthcare AI

Founder & CEO	Kumar Surender Sinwar
Chief Medical Officer	Dr. Srikanth Sola
Core Platform	Scaida AI
Key Products	BrainCT, BrainCT-ICH, DetectCT, Orion CXR
Regulatory Milestone	FDA 510(k) clearance for Scaida BrainCT-ICH, November 2025
Technology	AI, Deep Learning, Medical Image Analysis, Cloud Computing
Website	mlhealth360.com

Disclaimer: This profile is based on publicly available company information and regulatory records.