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ZenMD brings AI clinical intelligence to India

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Aims to become core infrastructure for everyday clinical workflows



ZenMD, an India-focused clinical AI platform built for doctors and healthcare institutions, has announced its official launch in India, marking its entry into one of the world's fastest-growing healthcare ecosystems. Designed specifically for the realities of Indian clinical practice, ZenMD brings a unified AI layer across documentation, diagnostics, and decision support to help doctors save time, improve accuracy, and focus more on patient care.

The platform introduces four core products, ZenScribe, ZenNotes, ZenConsult, and ZenScan, each addressing critical challenges faced by clinicians in high-volume healthcare environments. From real-time voice-to-clinical documentation and automated OPD notes to evidence-based clinical decision support and AI-powered medical imaging analysis, ZenMD provides an integrated ecosystem that supports over 80 medical specialties. The platform is designed as a "clinical intelligence layer" that works seamlessly across workflows, offering real-time, validated outputs for everyday use in hospitals and clinics .

"India's healthcare system operates under immense pressure, where doctors are expected to make fast, accurate decisions while managing significant administrative workloads," **said Rithika Reddy, Founder and CEO of ZenMD.** "We built ZenMD to act as a reliable clinical co-pilot—one that understands the nuances of Indian healthcare and supports doctors at the point of care. Our goal is to bring both speed and safety into every patient interaction."

ZenMD features a proprietary hallucination correction layer that verifies every AI-generated response before it reaches clinicians, strengthening trust and reliability in healthcare AI. The platform has already gained early traction across hospitals and medical institutions, recording over 60,000 users and 90,000 page views within weeks of launch. Tailored for Indian healthcare settings, the platform combines workflow integration, clinical-grade validation, multilingual support, and specialty-specific intelligence to help reduce doctors' administrative burden.