

Be PriMED

Where digital health meets the last mile.



BIG STORY · BANDHU

OASIS BANDHU - Redefining Offline Clinical Guidance for One Health Practitioners

Built around the principles of **One Health and Antibiotic Stewardship**, BANDHU brings evidence based clinical guidance to the point of care, even in low connectivity settings.

Designed for both human & animal health, the platform empowers the front-line rural health practitioners with standardized treatment recommendations, links them with medical and veterinary experts when needed, and supports accurate diagnosis, appropriate antibiotic use, and timely referrals.

By encouraging guideline based prescribing, BANDHU helps reduce unnecessary antibiotic use and contributes to the broader fight against antimicrobial resistance (AMR), one of the world's most pressing public health challenges.

MILESTONE

Gujarat crosses 5 crore health-record linkages

A major milestone for digital health in Gujarat: more than 5 crore health records are now linked, with TeCHO+ powered by MEDplat contributing 2.69 crore linkages to this achievement.



Yashvi Pomal

EDITOR'S NOTE

The most important stories in health tech aren't happening in hospitals. They're happening on doorsteps, in village meetings, and on phones that spend most of the day offline.



Ankita Kar

With this inaugural issue, we begin a conversation around digital health in action, sharing our latest work, lessons from the field, and the innovations driving stronger primary healthcare systems.

DID YOU KNOW?

India's NFHS-6 finds exclusive breastfeeding in the first six months fell from **63.7% to 55.8%** - even as women's financial inclusion improved. Empowering women and improving health outcomes must go hand in hand.

[FOR MORE INFORMATION VISIT HERE ->](#)



Built for the LAST MILE

Supporting every stage of the healthcare journey with a unified platform.

CONNECTED CARE

Health records without boundaries

Powered by HL7 FHIR, MEDplat enables information to move seamlessly across programmes, facilities, and national health systems such as ABDM.

LONGITUDINAL RECORDS

One patient, One story

MEDplat brings together information from multiple touchpoints to create a continuous and comprehensive view of an individual's health journey.

INTEROPERABILITY

Data that reaches national systems

MEDplat enables seamless integration with the national portals and ABDM, ensuring that health records captured at the last mile become part of a unified, longitudinal health record.

MEDPLAT BY THE NUMBERS

300M+ Beneficiaries	250K+ Health Workers	3+ Continents
5M+ Services a week	12+ Implementations	16+ Programmes



HITCON HitTalks : Technology Series

AI • Digital Health • Hospitals • Innovation

AI for Every Doctor : Practical Use Cases You Can Start Tomorrow

📅 9th July 2026 | Thursday ⌚ 09:00 pm to 10:00 pm



DR. T J PRADEEP KUMAR
Founder & Director Brooke Field Hospital, Bangalore

🗣️ AI in Patient Education & Engagement



MR. KUNJAN PATEL
Group Director Technology, Argusoft India Limited

🗣️ AI for Clinical Documentation



DR. CHINMAY SHAH
Dean Govt Medical College, Bhavnagar

🗣️ AI for Literature Search

MODERATOR :



DR. VIRAL CHHAYA
Ex Prof and HOD Dept of ENT MP Shah Medical college

Kunjan Patel
Tech Lead, Argusoft

[CLICK HERE TO CHECK THE PRESENTATION](#)

AI IN FOCUS - CLINICAL DOCUMENTATION

Turning conversations into care

Rather than adding another layer of paperwork, AI can listen to consultations, understand clinical context, and generate structured notes – letting clinicians spend more time with patients and less on administration.

The approach matters most in settings like India, where limited consultation time means valuable information is never captured. Ambient listening and automated summarisation convert everyday conversations into longitudinal health records – strengthening digital health systems at scale.

"Documentation should become a byproduct of the clinical conversation – not a task that takes clinicians away from patient care."

What the frontline is telling us

CHHATTISGARH, INDIA

30 entrepreneurs. One shared mission.

Across the urban wards and peri-urban communities of Arang, Abhanpur, and Raipur, more than 30 Community Health Entrepreneurs came together for three days of collaborative sessions on the use of SAATH application, in partnership with Bahaar Foundation.

The pattern that emerged: adoption follows trust, not training hours. The workers who took to the app fastest were the ones whose neighbours already came to them for advice – the tool amplified a role the community had granted long ago.

DOMAIN LEARNINGS

Offline is the default, not the fallback

Most field devices spend most of the day disconnected. Systems designed around connectivity fail quietly; systems designed around its absence keep working.

Trust travels through women-led networks

From Gujarat to Uttar Pradesh, uptake moves fastest where women health workers anchor the community – echoing what NFHS-6 says about empowerment and outcomes.

Data becomes care only when it returns

Reporting upward isn't the point. The moment dashboards started flowing back to frontline teams, follow-up rates moved – the loop matters more than the pipe.

MEDPLAT ACHIEVEMENTS

Team Argusoft Secures 2nd Place at the National NHCX Hackathon!

Our award-winning solution for the National Health Authority's NHCX Hackathon demonstrates how secure, standards-based interoperability can accelerate real-time health claims processing under the Ayushman Bharat Digital Mission.

Building CHW systems ready for AI

Governance, scale and integration as the groundwork community health worker programmes need before AI can help.

[The Lancet Primary Care, 2026 →](#)

Digital diagnostics in Rwandan primary care

Evaluating digital integrated diagnostic systems in primary health facilities - evidence from Rwanda.

[eBioMedicine, 2026 →](#)

Fifty years of community-based primary care

A scoping review of community-based PHC models, 1975–2025 - what endures across five decades.

[Preventive Medicine Reports, 2026 →](#)

Building the Future of Open Digital Health

As the Open Health Stack Software Foundation takes shape under the Linux Foundation, [Sethuraman Venkatraman, President – HealthTech, Argusoft](#) shares why open standards and interoperable digital infrastructure are key to building sustainable health systems

“Open, interoperable and locally adaptable digital infrastructure is essential for building sustainable health systems at scale. Shared standards, reusable technology and strong implementer communities can accelerate innovation while strengthening local ownership.”

Sethuraman Venkatraman, President – HealthTech, Argusoft

ON THE GLOBAL STAGE

During **#WHA79**, **Sethuraman Venkatraman** spoke at **Jhpiego's Frontline First** event on the need for practical, frontline-focused AI solutions, while **Krupa Ravi** shared lessons on interoperability at the GDHD Fail Festival, highlighting **Argusoft's** continued commitment to strengthening primary healthcare through technology.

THE THINKING CORNER

What would most improve community health programmes - better tools, more trained workers, or stronger use of data?

Write to us with your take. The best reply gets featured in the next issue.

✉ medplat@argusoft.com

BLOG OF THE MONTH



The privacy reality check: why India's DPDPA is everyone's business.

Hiren Morzariya, Group Director, unpacks what the Digital Personal Data Protection Act means for every organisation handling personal data - not just banks and hospitals.

[**READ THE WHOLE BLOG HERE**](#)

KNOW US MORE

See MEDplat in action

Scan the code to visit our web platform and take a look at what we do!

