EDITION 02 - SEPTEMBER 2026

Be PriMED

Where digital health meets the last mile.

argusoft MEDplat



BIG STORY · GUJARAT

Gujarat Crosses 5 Crore Health Records Linkage Milestone

In a massive stride toward universal digital health coverage, Gujarat has officially linked over 5 Crore health records under the **Ayushman Bharat Digital Mission (ABDM).**

This milestone highlights the state's progress in integrating primary healthcare systems with national digital health registries, creating a more connected and interoperable health ecosystem.

With millions of records now linked, healthcare providers can access a more continuous view of patient histories, enabling smoother longitudinal care tracking and supporting more coordinated and efficient healthcare delivery.



DID YOU KNOW?

NFHS-6: What the Latest Numbers Tell Us

The recent NFHS-6 indicators highlight a remarkable shift in community health dynamics. Early initiation of breastfeeding has seen sustained improvement across rural pockets.

Concurrently, data shows significant gains in women's financial inclusion and healthcare decision-making autonomy - a key driver for better maternal and child health outcomes at the last mile.

EDITOR'S NOTE

Data only becomes useful when it moves - between systems, across departments, and back to the people who collected it. That movement is the thread running through this edition.

This edition brings together these milestones, stories, and learnings with one simple idea in mind: better health systems are built not just by collecting more data, but by helping the right data reach the right people at the right time.

PRODUCT SPOTLIGHT

Simplifying FHIR Interoperability with MEDplat's New Synchronization Framework

THE PROBLEM

Achieving seamless interoperability across heterogeneous healthcare systems is notoriously complex, prone to schema mismatches, and heavy on custom integration overhead.

THE SOLUTION

MEDplat's generic FHIR Synchronization Framework standardizes record exchange into unified FHIR resources, eliminating custom integration friction.

Key Capabilities:

- Bi-directional FHIR Sync: Real-time and batch synchronization across distributed nodes.
- Configurable Schema Mapping: Dynamic transformation of legacy datasets into standard HL7 FHIR standards.
- Conflict Resolution Engine: Automated version tracking and dispute resolution for offline transactions.
- Robust Security & Compliance: End-to-end encryption aligned with ABDM and global privacy frameworks.

MEDPLAT AROUND THE WORLD

Now on Implementome

https://implementome.org/main

The digital health ecosystem grows stronger when countries can learn from one another's experiences. That is the vision behind Implementome, the Geneva Digital Health Hub's open-access platform documenting, analysing and sharing lessons from digital health implementations worldwide - today home to thousands of professionals and more than 1,400 projects. MEDplat-powered implementations are now part of this growing global repository of knowledge.

Explore MEDplat-powered implementations recognized globally on the Implementome platform by clicking on each of these chips:

TeCHO+

eKavach

DDD PHMP

CHIP

ImTeCHO 2.0

i-MoMCARE

"Every implementation contributes new lessons, new ideas, and new possibilities for building stronger and more resilient health systems."

RESEARCH WORTH YOUR TIME

Anaemia in Pregnancy: Understanding the Risk of Stillbirth in India



Why this is worth reading:

This study examines the association between maternal anaemia and stillbirth using data from multiple cohorts across India. Its findings highlight the importance of identifying and managing anaemia during pregnancy as part of efforts to improve maternal and newborn outcomes. A valuable read for anyone working at the intersection of maternal health, public health programmes, and data driven care.

Read More On This →

Strengthening Health Service Delivery Through TeCHO+

At the heart of TeCHO+ are the healthcare providers using it every day.

By bringing automated alerts, offline data capture, and real-time visibility into routine workflows, the platform helps frontline teams spend less time managing information and more time acting on it. .

As the Medical Officer - State TeCHO+ Team, I have observed how the platform has strengthened service delivery across all levels. With the integration of TeCHO+ with the women & child development and education departments, we can address health issues in a more holistic way. From the state dashboard, we track key health indicators, monitor high-risk cases, and follow up on referrals in real time. This has improved coordination across departments, closed service gaps faster, and ensured timely, quality care for communities.

Chintan Patel, Medical Officer, TeCHO+

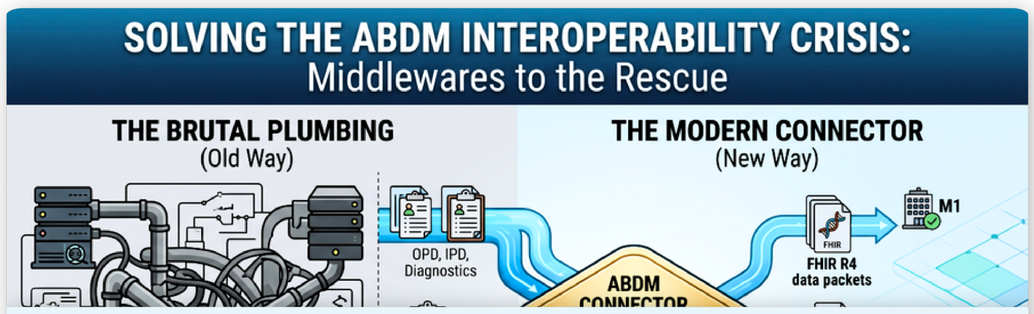
ARGUSOFT BRAND REFRESH

A New Look, Reflecting Who We Are

Argusoft has a new look, with refreshed colours, a new logo, and a visual identity that reflects what we've always believed in: meaningful technology is built together.
At the heart of the new identity is "us": the people, ideas, and partnerships that shape what we build.

Argusoft's essence is about the people we connect with, the trust we earn, and what we build together.

BLOG OF THE MONTH



How Leading HMIS Platforms Achieve ABDM Certification

Navigating the Ayushman Bharat Digital Mission (ABDM) compliance ecosystem requires robust architectural design, data privacy adherence, and seamless M1, M2, M3 milestone integration. Unpack the practical steps and lessons learned from certifying enterprise health platforms.

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!