



Digital Health Readiness Survey

July 2025



India has made strong progress in maternal health — But Reaching the Next Milestone Needs Systemic Action

India's maternal health outcomes have significantly improved, driven by public investments and national programs



- Maternal deaths dropped from **384 to 97 per 100,000 live births** (2000–2020), a **75% reduction** — but still short of the **SDG goal of 70** by 2030.¹
- **Institutional delivery now at 88.6%**, driven by schemes like JSY, LaQshya, and PM-SUMAN.
- **National standards such as NABH's Entry-Level Certification and LaQshya's labor room** quality protocols have begun to institutionalize quality practices across hospitals — making safe delivery more consistent in higher-tier facilities.

India's challenge is no longer just about access — it's about building a health system that delivers consistent quality, especially in the private sector.

India's maternal health delivery is increasingly shaped by the private sector

30,000
single-specialty
maternity clinics and
nursing homes

70%
of outpatient consults related to
maternal and reproductive
health happen in private sector

60%
inpatient obstetric
admissions, including
deliveries happen in private
sector

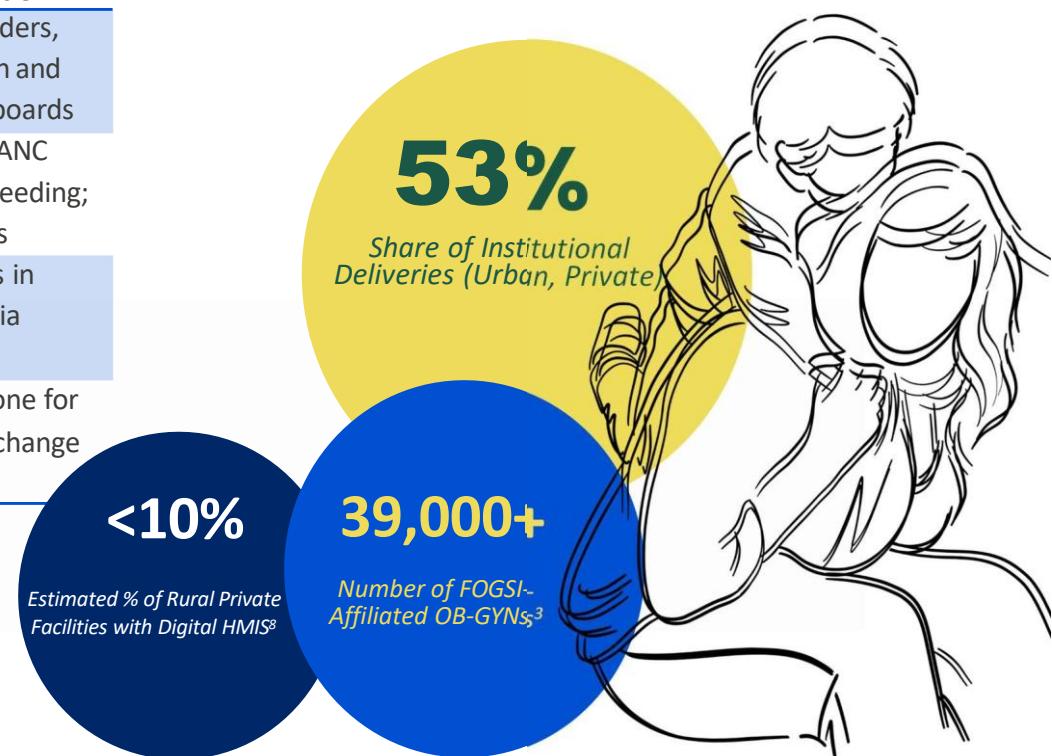
70%
of private sector maternal care
deliveries can be attributed to
medium and small hospitals

India's Maternal Health Systems Are Going Digital - Now Comes the Challenge of Delivering Digital Health at Scale.

Four flagship national platforms now operate at scale, collectively supporting multiple stages of the maternal–child health continuum. These platforms are not only laying the digital backbone for service delivery but are also beginning to show measurable population-level impact.

Table: India's Flagship Digital Health Platforms Supporting Maternal Health (non-exhaustive)

Platform	2025 Scale	Primary Value Proposition
Mother & Child Tracking System (MCTS)	> 40 million pregnancies, 33 million children registered ¹²	Automated SMS reminders, real-time immunization and service coverage dashboards
Kilkari & Mobile Academy (IVR suite)	> 10 million active women; 266,000 ASHAs engaged ¹³	Behavioral nudges for ANC adherence and breastfeeding; micro-training for FLWs
eSanjeevani (tele-OB network)	6,880 hub-and-spoke sites; >216 million consultations (as of Mar 2024) ¹⁴	Specialist consultations in underserved districts via telemedicine
Ayushman Bharat Digital Mission (ABDM)	535 million Health IDs issued; open APIs active for EMR vendors ¹⁵	Interoperability backbone for public–private data exchange



A first-of-its-kind national survey reveals how practice settings, clinician roles, and real-world workflows shape readiness of OB-GYNs for digital tools

About Survey

The digital readiness assessment engaged a total of 579 OB-GYN practitioners from 25 states and union territories across India.

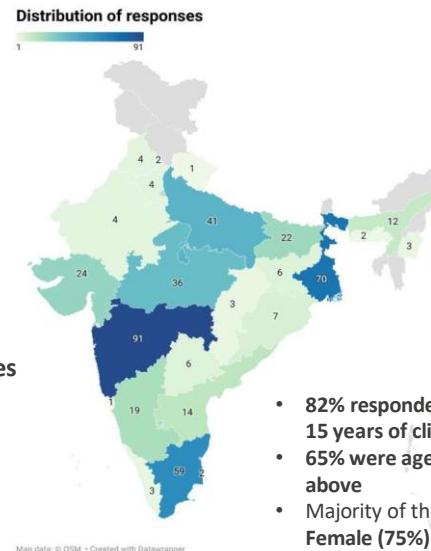
To complement the breadth of the survey, **21 in-depth interviews (IDIs)** were conducted with a purposefully selected group of clinicians to gather rich, contextual insights into their daily workflows, perceptions, and experiences with digital health tools.

Participants represented all regions of India, ensuring a comprehensive national spread. States with the highest participation included:

- **Maharashtra** – 91 respondents
- **West Bengal** – 70 respondents
- **Tamil Nadu** – 59 respondents
- **Uttar Pradesh** – 41 respondents
- **Karnataka** – 19 respondents

In terms of city classification:

- **36% of respondents were based in Tier 2 cities**
- **35% in Tier 3 or smaller towns**
- **29% in Tier 1 metropolitan areas**

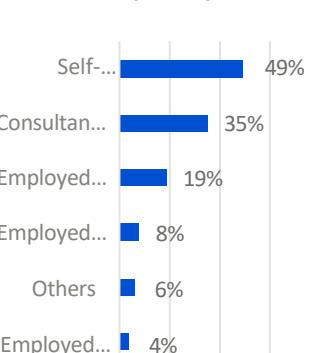


- 82% respondents had more than 15 years of clinical experience.
- 65% were aged 50 years or above
- Majority of the participants being Female (75%)

Where and how clinicians work was a critical parameter to understand adoption patterns

- **64% practice in hospitals** - often using digital systems due to mandates, but struggled with adaptation to already available tools

Respondents by their role (n=429)



- **26% run independent clinics** — by contrast, had more decision-making autonomy in choosing tools — but frequently lacked IT infrastructure, trained staff, vendor access or finding right fit solutions.

- **10% straddle both** — navigating divergent digital realities

"In the hospital, EMR is mandatory, so we've adapted. But in my private clinic, I'm still using registers. There's no one to maintain a system there."
— **Clinic owner, Tier 2 city**

Source: FOGSI Digital Health Readiness Survey, 2025

India's Private Maternal Sector is Digitally Fragmented — Despite Its Dominant Role in Care Delivery

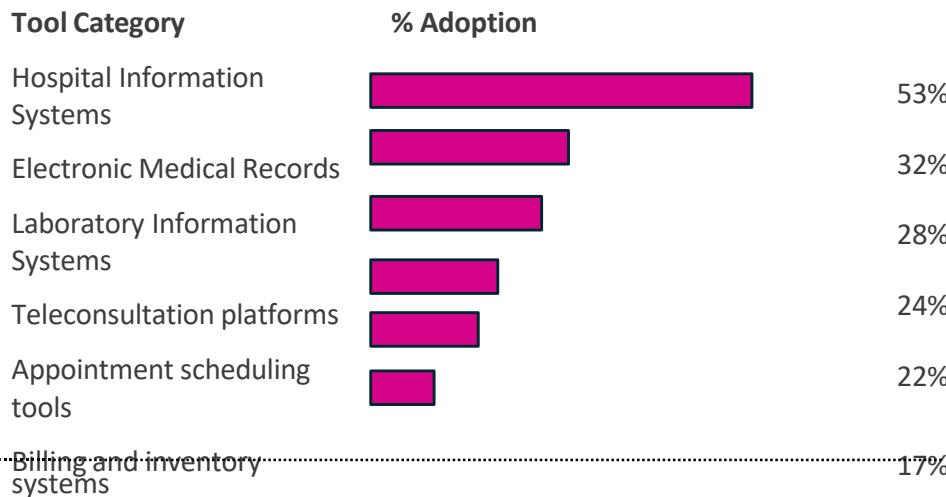
Adoption exists — but it's fragmented and uneven

Across 579 OB-GYNs surveyed, 69% report using at least one digital health tool — but this masks wide variance in depth and intent

 **Hospital-based providers** had the highest adoption (75.7%), driven by mandatory systems and institutional mandates.

 **Private clinic-based providers**, especially in Tier 2/3 cities, lagged with only 46.6% adoption.

Most commonly used tools



The digital tools adopted by OB-GYNs vary considerably between outpatient (OPD) and inpatient (IPD) settings—reflecting distinct operational demands, platform access, and integration levels.



OPD Settings

Fragmented and Practitioner-Driven

- **Common tools** include - Online appointment platforms (e.g., *Practo, Just Dial, WhatsApp*), EMRs (*Healthplix, Practo*), fetal monitoring apps (*Fetosense, BPL*), and informal teleconsultation via *WhatsApp*.
- Tools are often adopted **independently** by individual clinicians based on usability and convenience—especially in small clinics and nursing homes.



IPD Setting

Structured and System-Mediated

- Hospitals more frequently implement **integrated HIS and LIS systems**, such as *Trakcare, Medivision, and Keystone*.
- EMRs are often embedded within broader hospital software suites rather than standalone systems.
- Respondents were frequently unaware of backend tool names—indicating **low visibility and influence** over procurement in IPD settings.



OPD is where clinician choice shapes adoption—and where targeted nudges (e.g., digital toolkits, vendor bundles) can yield rapid gains.

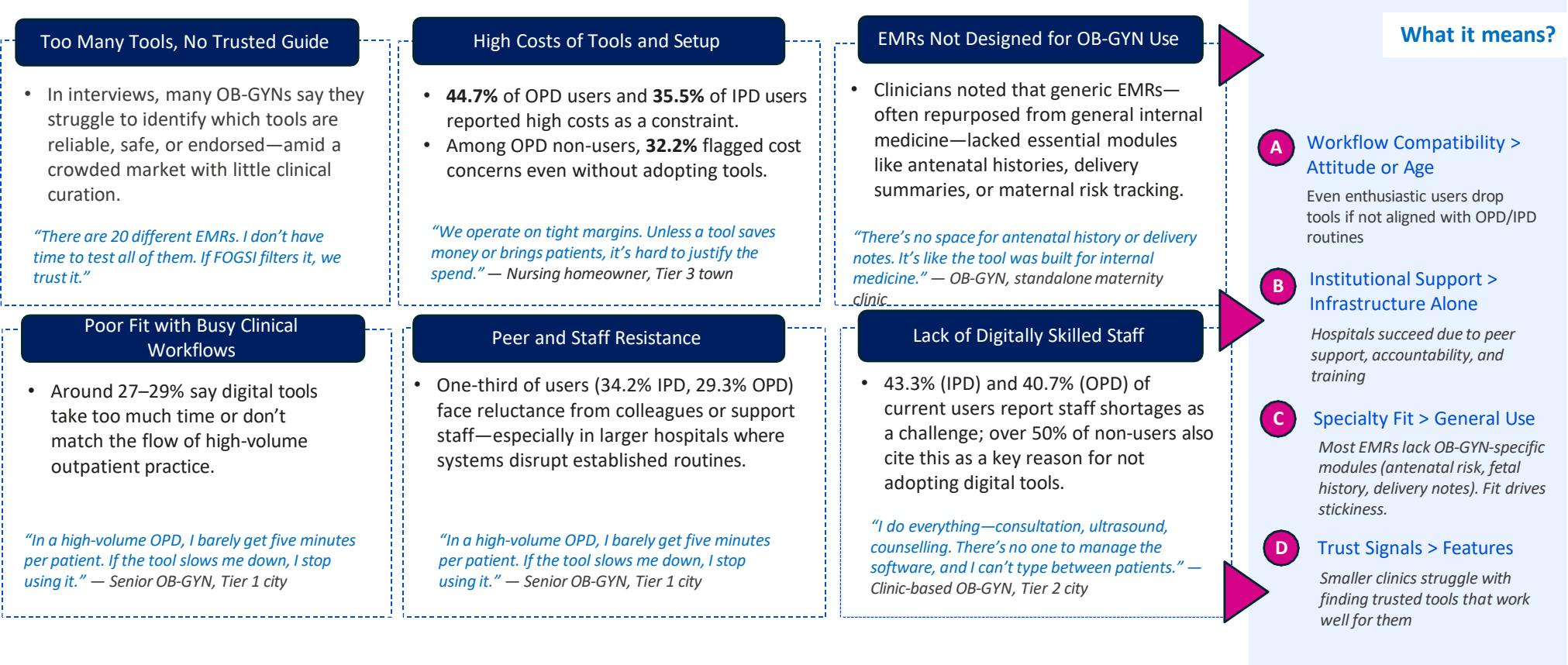


IPD adoption depends on hospital-level protocols and procurement—suggesting the need for upstream engagement with hospital administrators and digital integrators.

Source: FOGSI Digital Health Readiness Survey, 2025

What's Really Holding Back Digital Health in OB-GYN Practice

Based on insights from 579 national survey respondents and 21 in-depth interviews, the following pain points emerged



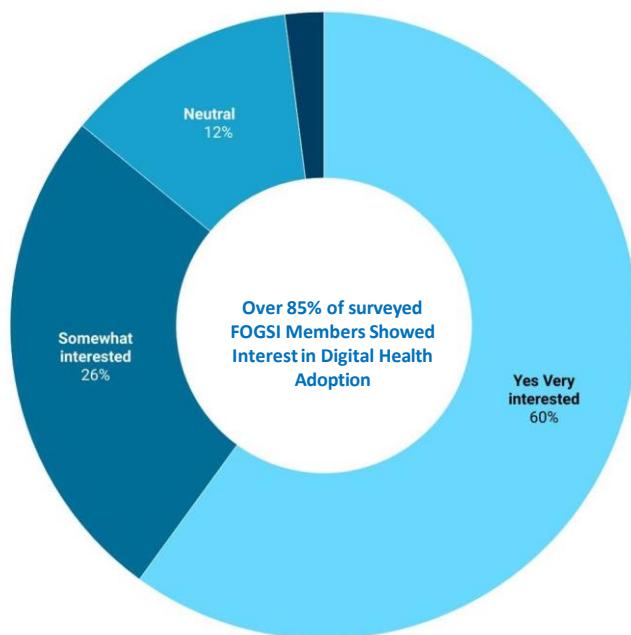
Source: FOGSI Digital Health Readiness Survey, 2025

FOGSI members have shown strong appetite in going digital — but they need support in navigating the ecosystem

OB-GYNs are willing to adopt digital tools

Interest profile among the FOGSI members for the digital health adoption (n= 573)

Yes Very interested (60%)
Somewhat interested (26%)
Neutral (12%)
Not interested (2%)



AND

They want FOGSI to be their Digital Health partner

Providers are asking for

A

Clear recommendations they can trust

Nearly 3 in 4 members want FOGSI to suggest reliable, OB-GYN-friendly tools.

B

Training that goes beyond standalone webinars

58.7% want formal training, and 51.9% need help setting up tools within their workflow

C

Help with visibility and cost of right fit tools

50% want better pricing. Most of them want support in developing OB-GYN Specific tools

D

Stories from people who have already adopted

26.4% want to hear from other FOGSI members on what has worked well for them

Area of support as mentioned by the respondents (n=573*)

Area of Support

Proportion

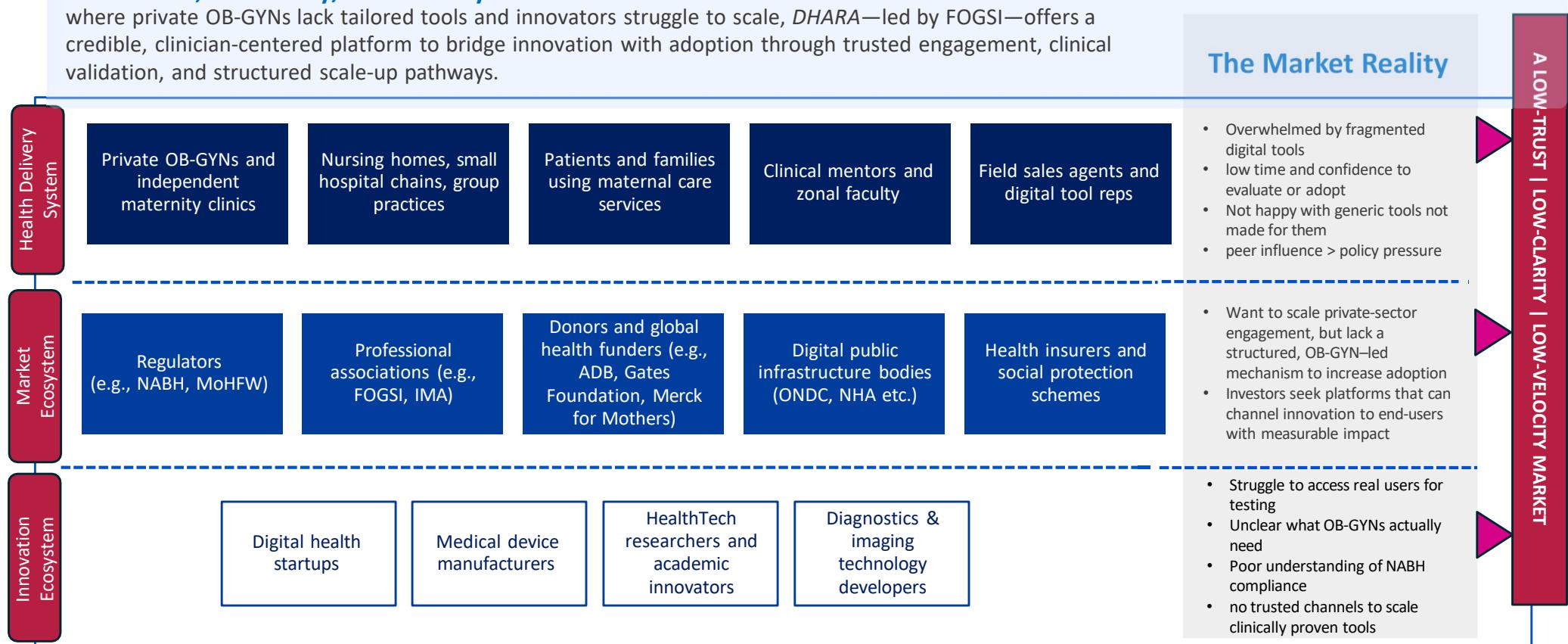
Recommended reliable Digital Tools	70.6% (409)
Providing Trainings/webinars	58.7% (340)
Technical implementation support	51.9%, (301)
Negotiating better pricing	49.9% (289)
Negotiating subsidies	37.8% (219)
Share success stories	26.4% (153)

Source: FOGSI Digital Health Readiness Survey, 2025

The reality across the Indian market ecosystem that we need to remain aware of

A Low Trust, Low Clarity, Low Velocity Market needs Transformative and Collaborative Efforts

where private OB-GYNs lack tailored tools and innovators struggle to scale, DHARA—led by FOGSI—offers a credible, clinician-centered platform to bridge innovation with adoption through trusted engagement, clinical validation, and structured scale-up pathways.





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