IGVP INSTITUTE | inspire 72-HOUR SPRINT

72-HOUR IDEATION SPRINT

VIRTUAL EVENT | ASIA / APAC FOCUS

HEALTHCARE PHARMA WITH AI SUMMIT 2026

Asia Healthcare & Lifesciences Ideation Sprint

Your simple guide to the whole sprint: how it works, what to build, what to submit and how you win.

9-11
OCTOBER 2026
Sprint window

2
TRACKS
Judged independently

6
WINNERS
3 per track

WHAT'S INSIDE

1. Journey and key dates
2. 72-hour plan
3. Tracks and blueprints
4. Rules and scoring
5. Submission checklist
6. Awards and support

Official dates and times are confirmed on the registration page. If anything differs, the registration page wins.

Register Now | Visit Website | WhatsApp Us | Email Us

AT A GLANCE

How the Sprint Works

Journey, key dates and the 72-hour plan

Your Journey

REGISTER
Sign up your team.

SELECT
Pick one track and problem.

BUILD
Make a working prototype.

VALIDATE
Prove tech, safety, rules.

PITCH
Show impact and buyer.

WIN
Top 3 per track win.

Key Dates

Virtual Event (Asia / APAC Focus)

1 — SEP 2026 **29** — **Registration Opens**
Team registration begins

2 — OCT 2026 **06** — **Applications Close**
Final deadline to submit applications

3 — OCT 2026 **07–08** — **Team Selection**
Application review, verification & team selection

PHASE 1 | APPLY AND GET SELECTED

4 — OCT 2026 **09** — **Sprint Begins**
72-hour sprint starts at 9:00 AM IST

5 — OCT 2026 **10** — **Build & Validate**
Development, integration & validation

6 — OCT 2026 **11** — **Final Submission & Grand Finale**
Final submission, presentations & awards

PHASE 2 | THE 72-HOUR SPRINT: BUILD, VALIDATE, SUBMIT AND WIN

IMPORTANT: Selection is subject to mandatory participation.
Your team must be ready and available to participate from 9 October 2026 at 9:00 AM IST and attend the required sprint activities through 11 October 2026.

72-Hour Plan

Tip: once your demo is stable, stop adding features (scope freeze).

DAY 1 — 9 OCT
Lock, Architect, Ingest

- 09:00 — Choose track and problem
- 10:30 — Research and gather data
- 13:00 — Architecture, wireframe
- 17:00 — Start core development

CHECKPOINT
End-to-end skeleton

DAY 2 — 10 OCT
Build, Integrate, Validate

- BUILD — Refine model or pipeline
- CONNECT — Join frontend + backend
- TEST — Test and evaluate
- PATHWAY — Map regulatory route
- BUYER — Define buyer and GTM

CHECKPOINT
Stable clickable demo

DAY 3 — 11 OCT
Polish, Pitch, Submit

- POLISH — Fix bugs, finish the UI
- MEMO — Write the business memo
- PITCH — Deck and demo rehearsal
- 9:00 PM — Final submission cutoff
- AFTER — Jury pitches and awards

CHECKPOINT
Final submission + presentation

TRACKS AND BLUEPRINTS

Choose Your Track

Two tracks, eleven blueprints. Lock one in your first 90 minutes

TRACK 1 | Healthcare & Pharma

Discovery to digital health delivery

1A — AI Drug Discovery & Target ID

GNN models for target binding and ADMET / toxicity profiling.

1B — Clinical Trial Acceleration & Pipeline Digitization

NLP trial matching and an enrollment-forecast dashboard.

1C — Pharma Manufacturing & Quality Intelligence

Batch anomaly detection that flags deviation risk before release.

1D — Commercialization & Real-World Evidence

Pharmacovigilance NLP and RWE analytics for payers.

1E — Healthcare Delivery & Digital Health Stacks

AI risk scoring, imaging support and voice scribing.

PICK ONE

One track, one blueprint. Do not mix unrelated ideas. Depth beats breadth in 72 hours.

TRACK 2 | Preventive Care & Agetech

Prevention, aging and care solutions

2A — Preventive & Predictive Care

NCD risk scoring with clear risk bands and factor explanations.

2B — Agetech & Remote Elder Care

Fall detection and a caregiver escalation dashboard.

2C — Rural & Underserved Telehealth-AI Triage

Low-bandwidth voice / text triage into urgency bands.

2D — Cognitive Longevity & Brain Health

Digital therapeutics that track and slow cognitive decline.

2E — Caregiver Ecosystems & Care Coordination

Care logs, burnout monitoring, Circle of Care dashboard.

2F — Longevity Financing & Age-in-Place Economics

Consent-based underwriting and senior fraud guardrails.

Every Team Delivers 3 Layers

Does it work?
Clinical / Technical

Proven on real or representative data.

Working prototype + eval metrics

Is it compliant?
Regulatory / Compliance

Clear pathway (CDSCO/DCGI, HSA, PMDA or equivalent) with consent built in.

Regulatory pathway memo

Will someone pay?
Commercial / Investment

Viable with pharma, CRO, hospital and insurer buyers.

Investment memo + GTM model

See full blueprint details on the website

RULES AND SCORING

Rules and Scoring

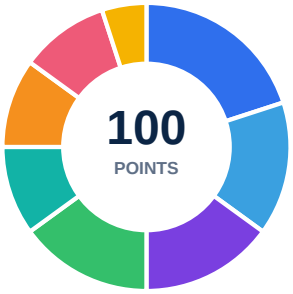
What to follow, how you are judged and what to hand in

10 Core Rules

1. **One track** — Compete only in the track you picked.
2. **One focused problem** — Keep the scope doable in 72 hours.
3. **Working prototype** — Show an end-to-end journey or core workflow.
4. **Data responsibility** — Use public, synthetic or authorized de-identified data.
5. **Human oversight** — Explain where a human must review the AI.
6. **Regulatory awareness** — Name the regulatory and data-governance pathway.
7. **Commercial clarity** — State your buyer, value and revenue model.
8. **Original work** — Disclose third-party datasets, APIs and models.
9. **Scope freeze** — After the demo is stable, polish, do not add.
10. **Submit on time** — Late only if the organizer announces an extension.

How You Are Scored

Each track is judged separately. Prototype is the biggest score (20%).



Prototype & technical execution	20%
Problem significance & clarity	15%
Innovation / originality	15%
Healthcare / lifesciences impact	15%
Data, AI & technical validation	10%
Regulatory, privacy & safety	10%
Commercial potential & buyer economics	10%
Pitch & demo quality	5%

Final Submission Package

Tick every item before 11 Oct, 9:00 PM IST

- [ ] Working prototype
- [ ] Technical architecture summary
- [ ] Regulatory and data-governance pathway
- [ ] GTM / revenue model
- [ ] Pitch deck
- [ ] Backup demo video
- [ ] Data / source description
- [ ] Investment / business memo
- [ ] Liability / risk or IP statement
- [ ] Team / member details

IMPORTANT Never present your prototype as an approved medical product or a clinical diagnosis system.

FINISH AND SUPPORT

Awards and Support

How judging works, what you can win and how to reach us

Judging Process

1	2	3	4	5	6
Submission check	**Jury review**	**Final presentation**	**Q&A**	**Score consolidation**	**Winner selection**
Package is verified.	Judges score on their own.	Shortlist demos live.	Data, safety, business.	Combined per track.	Top 3 per track.

If scores are tied: 1) Prototype & Technical Execution 2) Healthcare Impact 3) Commercial Potential

Awards

Six winning teams: three per track

TRACK 1 | Healthcare & Pharma

1st Place	2nd Place	3rd Place
Winner Certificate	Runner-up Certificate	Certificate

TRACK 2 | Preventive Care & AgeTech

1st Place	2nd Place	3rd Place
Winner Certificate	Runner-up Certificate	Certificate

All winning teams receive official recognition and certificates.

Support and Contact

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Chat on WhatsApp

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JOIN OUR COMMUNITY FOR UPDATES AND FURTHER INFORMATION

Judges and mentors: to be announced soon.

WhatsApp Group | LinkedIn Group | Instagram | Facebook

PARTNERSHIPS | SPONSORSHIPS | MEDIA

Contact our Founder & Managing Director

For partnership, sponsorship and media discussions, reach out directly.

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APPLICATIONS CLOSE 6 OCTOBER 2026

Register your team today

Sprint 9-11 Oct 2026 | Virtual Event, Asia / APAC Focus

Register Now | Visit Website