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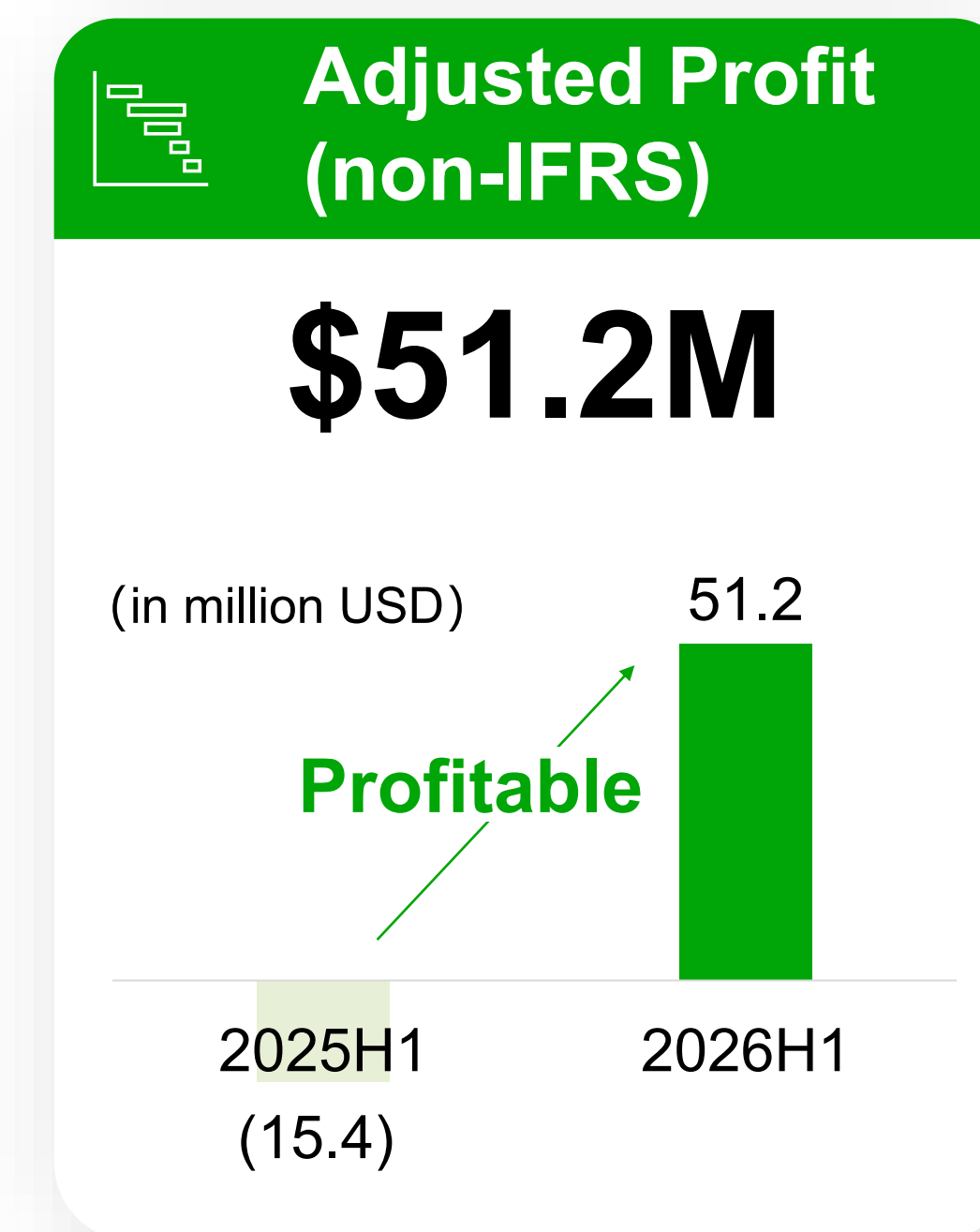
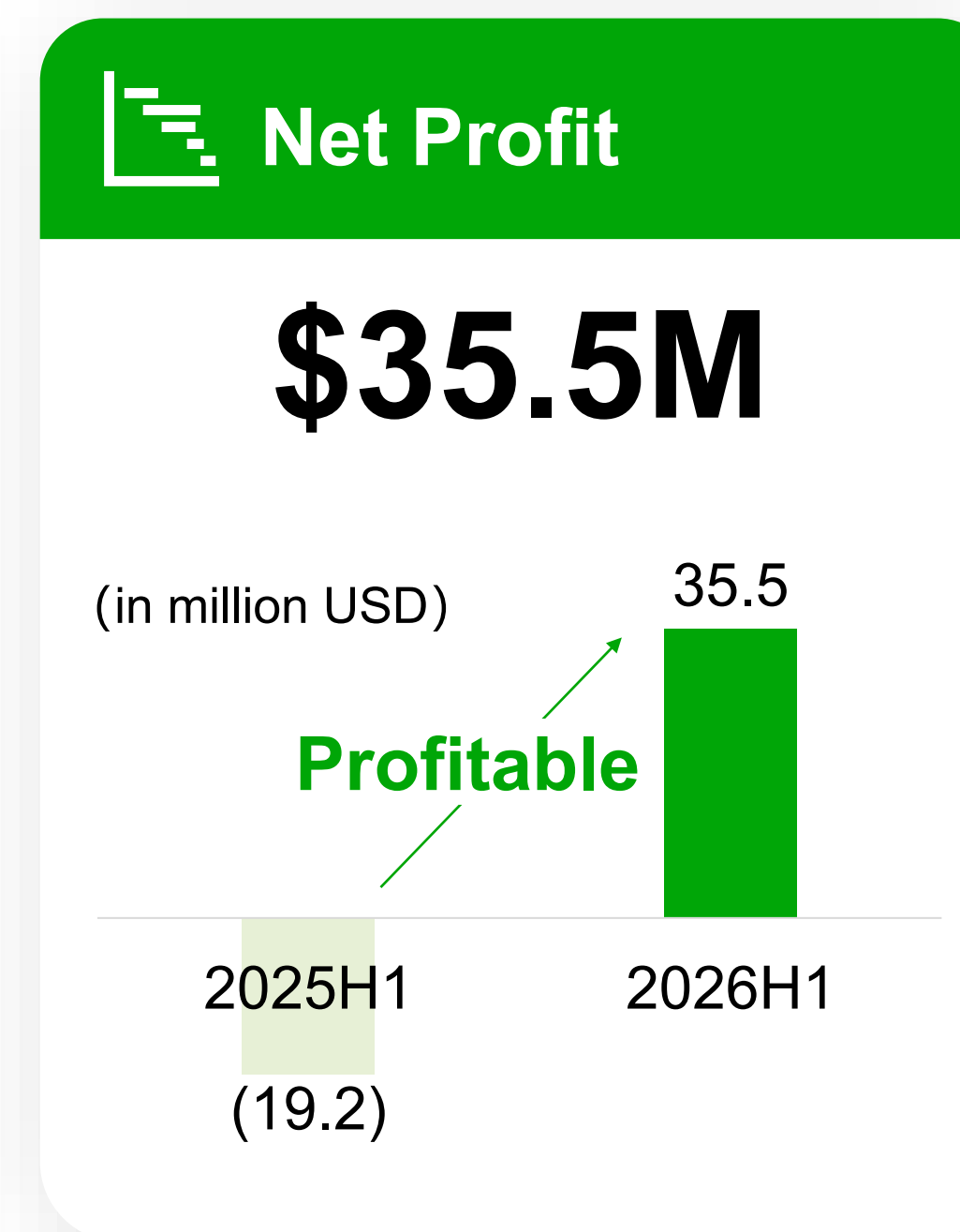
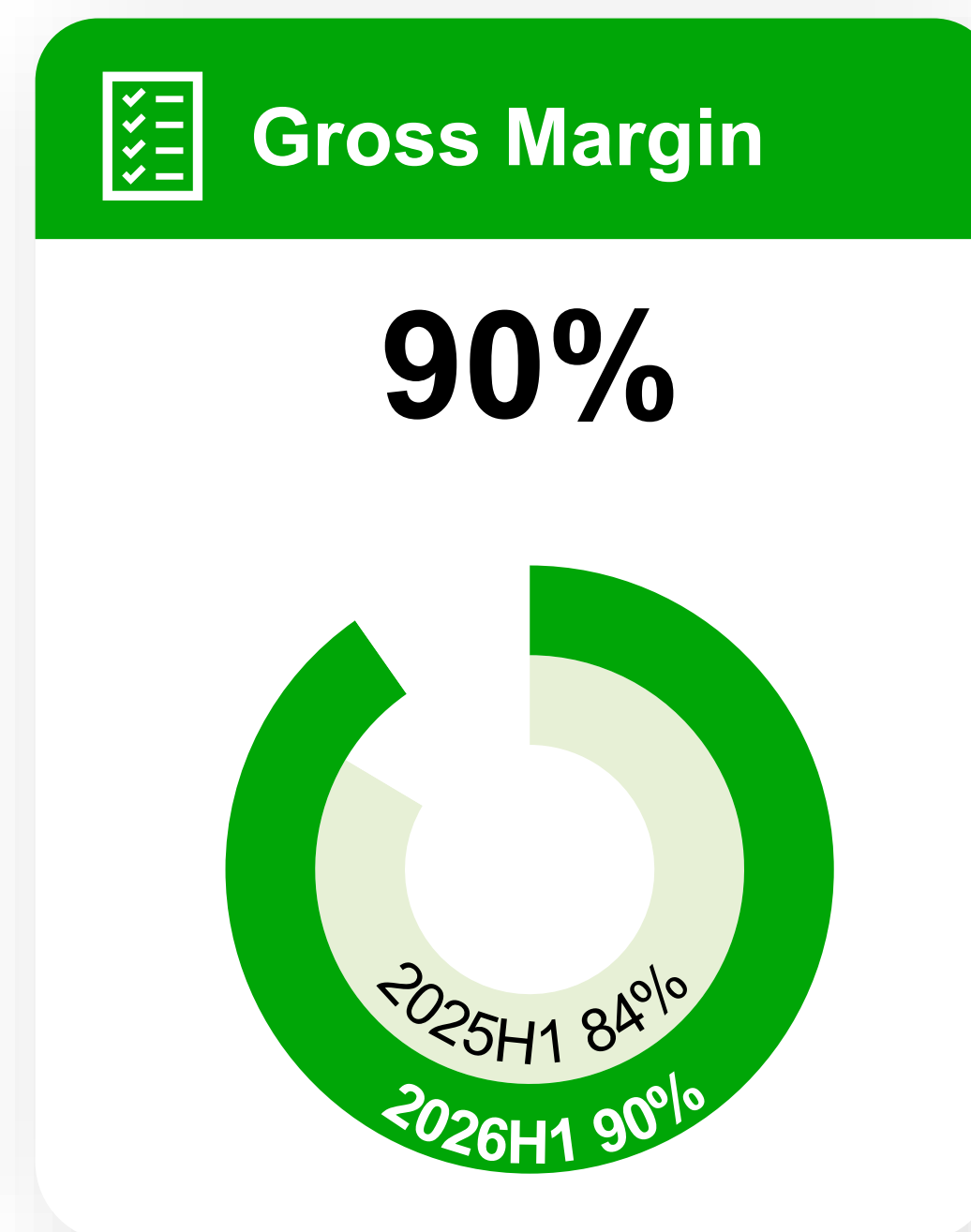
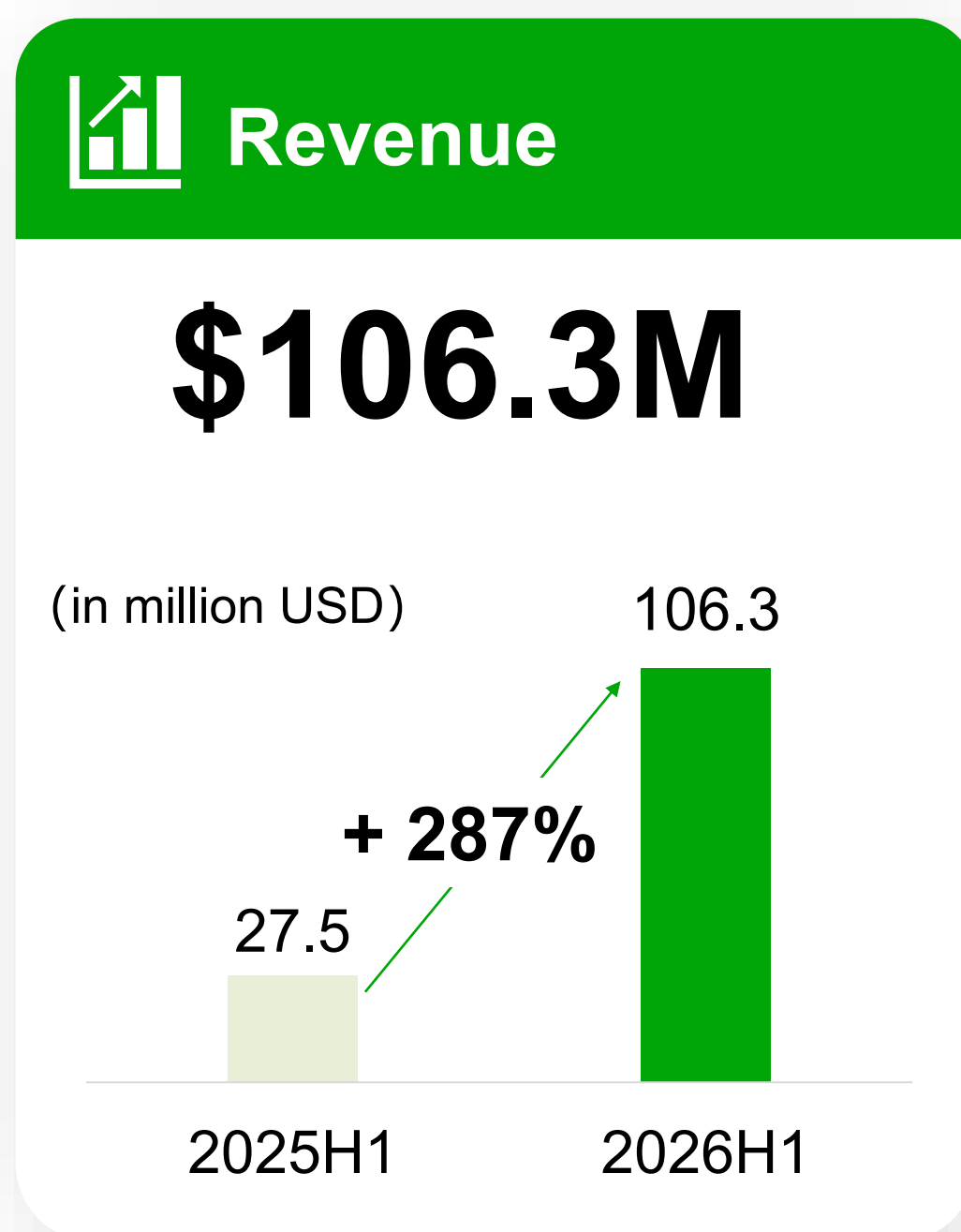
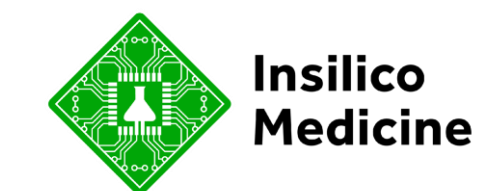
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Financial Highlights – 2026H1 Revenue ~4x YoY, Turns Profitable



\$585M

As of June 30, 2026

Cash & Cash Management Reserves*

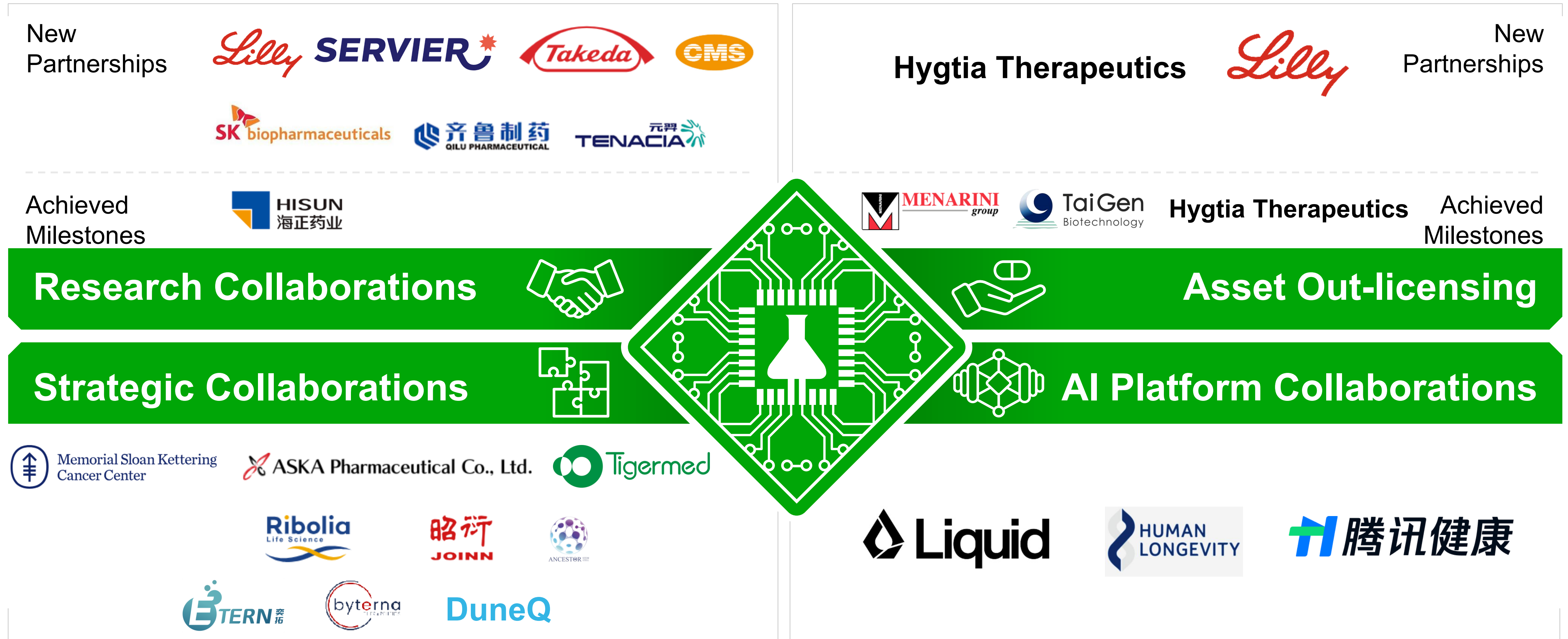
* Cash and cash management reserves includes bank balances and cash, current financial assets at FVPL, term deposits with initial term of over three months

Business Development – New Collaborations and Sustained Milestone Execution



Accumulated Total Contract Value – approximately US\$11B

Announced Newly Signed Total Contract Value in 2026* – approximately US\$7.3B



* as of 14th Aug 2026

Pipeline Momentum – New PCC Nomination Fueled Growth & Steady Clinical Progresses

33 Total
PCC



9 PCC
Announced
Nomination
in 2026

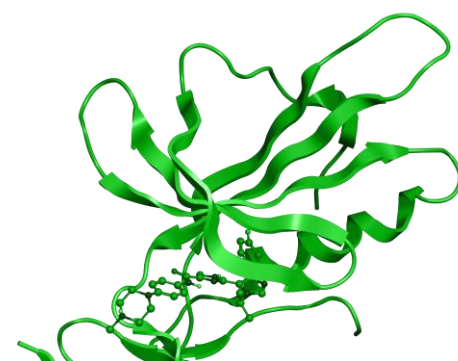
- Undisclosed (Nav1.8)
- ISM0676 (GIPR)
- ISM5059 (NLRP3)
- ISM6166 (Pan-KRAS)
- ISM6200 (NR3C1)
- ISM0387 (PRMT5)
- ISM9528 (Target Z)
- ISM9077 (Target Y)
- ISM0900 (Lp(a))



10 pipelines in clinical development

Phase III

ISM001-055 (Rentosertib):
Phase III trial for the treatment
of IPF initiated in China



Phase II

ISM5411 (Garutadustat):
Phase IIa trial for the treatment
of IBD in China is ongoing



8
Phase I ongoing

- ISM3412 (MAT2A)
- ISM6331 (TEAD)
- MEN2312/ISM5043 (KAT6)
- XL309/ISM3091 (USP1)
- MEN2501/ISM9682 (KIF18A)
- ISM8969 (NLRP3)
- ISM4808 (PHD1/2, systematic)
- ISM8207 (QPCTL)

Pharma.AI – AI Platform Innovation and New AI Tools Launched

2026 YTD major transformative advancements

Biology42

PandaOmics

- **PandaClaw**: conversational AI agent with 9 specialized bioinformatics skills, enabling faster, context-rich biological insights.
- **Upgraded bulk-tissue to single-cell resolution** across 1,400+ datasets in over 100 indications, adding Target Evaluation, Target Claw, Longevity Lobster, and an expanded Signatures Module.

Generative Biologics

- **New cyclic peptide workflow**: supporting head-to-tail cyclization and disulfide-bonded structures.
- Three key enhancements, including **Batch MDFlow**, **Interactive Optimization Workspace** and **Co-folding Scoring Function**.

Chemistry42 Nach01

Chemistry42

- **Chemistry42+**: AI-driven scientific orchestrator built on the Model Context Protocol (MCP), connecting to third-party tools (Cursor, VS Code, Claude Code), transforming plain natural language requests into automated, multi-step computational chemistry workflows.
- **Generative Chemistry**: improvements including multi-conformational docking, structure handling
- **Alchemistry** adds three transparent free-energy estimation models
- **Profiling** adds 67 new predictive models

Nach01

Nach01 had iterated into Nach01 MMAI through intensive training in the MMAI Gym.

Science MMAI GYM

- **Launched Science MMAI Gym in Jan 2026**
- **Key achievement**: LFM2-2.6B-MMAI, a lightweight foundation model jointly trained by Insilico Medicine and Liquid AI. With only 2.6 billion parameters, this model achieved SOTA performance across retrosynthesis and several other benchmarks

Drug Discovery and Development (DDD) Benchmark

- **Launched DDD Benchmark-as-a-Service in July 2026**
- Launched the industry's first DDD Benchmark-as-a-Service, providing a real-world “blind test” for AI foundation models.

Advancing a Rich and Novel Pipeline

Therapeutic Pipeline

Rich pipeline containing internal and partnered programs



33
PCC



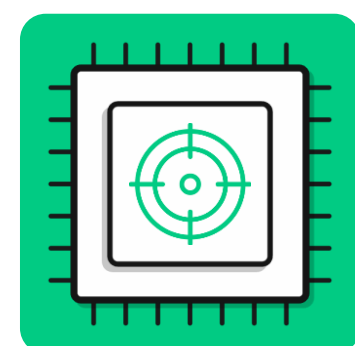
20+
Internal programs



20+
Partnered programs

NOVELTY

Target Novelty



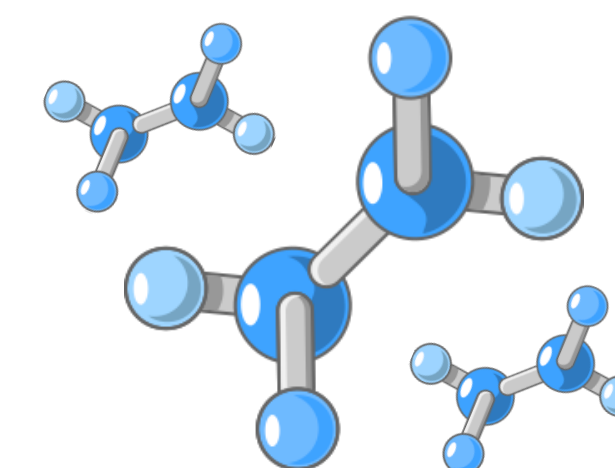
6
27

First-in-class

Best-in-class

Molecule Novelty

All
molecules are
highly novel



PROGRAM QUALITY

PCC to IND-enabling

33



PCCs

13



INDs

0



Failure in
IND-enabling

Robust DC package:

Typically includes 28-day non-GLP tox in 2+ species

Pre-clinical to Clinic

6



Assets
out-licensed
before clinical
trial initiation

6/6



Advanced
to Phase I

0



Failures
since 2021

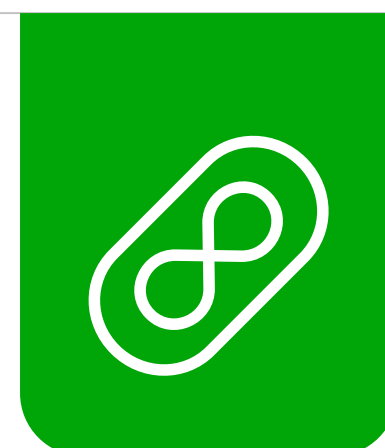
Asset Generation with Pharmaceutical Superintelligence (PSI)

PSI generates new assets and programs across three value-creation pathways

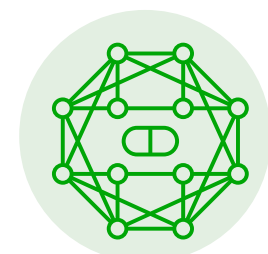


How Do We Build a Trillion Dollar Company?

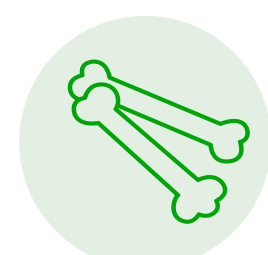
Bet on Longevity Therapeutics (next GLP-1)



Drugs to be taken for the entire lifespan for disease prevention and management



Pipeline-in-a-Drug (TNIK, QPCTL, TEAD, NLRP3, Target Y, Target Z)

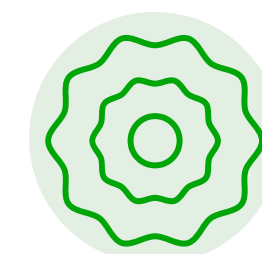


Muscle and bone wasting therapeutics



Ocular and CNS degradation

Maximum Market Potential Drug

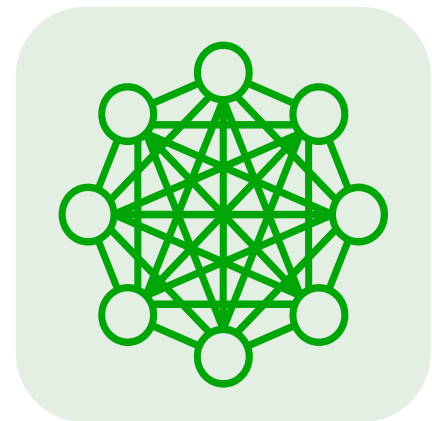


Novel non-addictive, non-opioid, highly-potent pain drugs (Target Z)



FIC, novel-target (Target Y) inhibitor for dry AMD, uveitis and dry eye with novel formulation (both an oral drug and an eye drop)

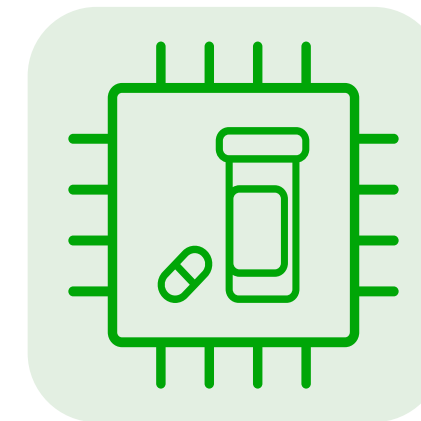
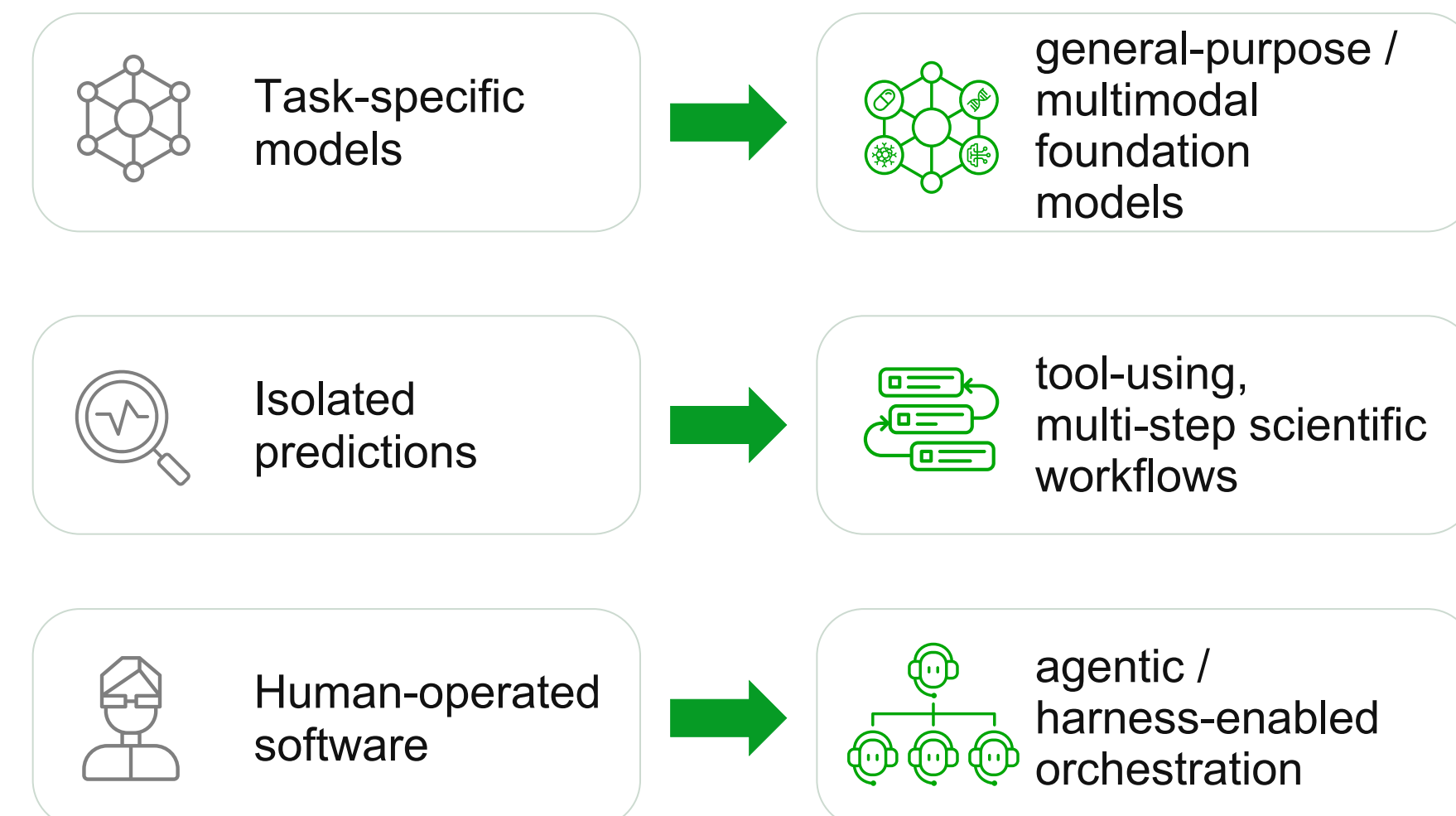
AI Drug Discovery Today



Technology Shift

Massive transition
from proprietary tools
to **foundation models**
and **harness-enabled**
orchestration

What is changing



Industry Ecosystem Shift

Anthropic, OpenAI, SpaceX,
Google, Tencent are **actively**
pushing into AI drug discovery
with models and harnesses

Who is moving forward



Anthropic — Claude Science + acquired AI biotech startup Coefficient Bio



OpenAI — GPT-Rosalind + Codex-based life-science tool orchestration



Google — AlphaFold 3 → Isomorphic Labs



Tencent — Collaboration with Insilico Medicine in MMAI Gym



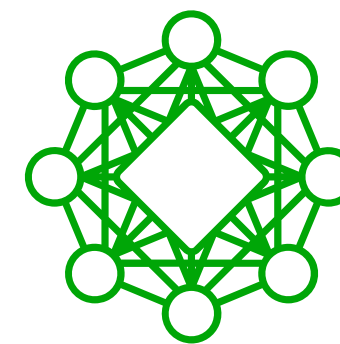
SpaceX — Microgravity research infrastructure supporting pharma R&D

2026-2027 Objective: Transition to the New Platform Business Model



Industry-, category- and task-specific benchmarks

- Identify the key drug discovery and development steps and skills
- Develop the benchmarks for individual tasks and skills



Insilico and Partner SOTA MMAI-Models

- Develop proprietary models through MMAI Gym



Model Licensing and Collaborations

- License the best performing models to pharma
- Establish strategic long-term collaborations with pharma

Business Opportunity: Eliminate the "Pinocchio Deals" via Model Benchmarking

Current Problem



Pharma companies with AI budgets often partner with AIDD companies on specific models (e.g. virtual cell or folding) **without competitive bidding, understanding of the model value in drug discovery**, or standing of the model compared to even frontier foundation models

Insilico Solution

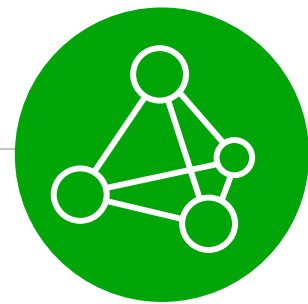


Establish structural trust and deliver maximum value to pharma customers:

- Develop rigorous and useful task **benchmarks**
- Establish transparent evaluation framework
- Actively **evaluate and integrate client feedback**

A Portfolio of Task-Specific Benchmarks Creates the Standards Moat Insilico Medicine

Each benchmark should connect a real R&D decision to a measurable task, a model-development program, and a deployable capability.



CHEMISTRY

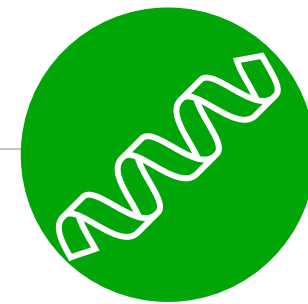
URSA / retrosynthesis

Medicinal chemistry

ADMET / property prediction

WHY IT MATTERS

Current evidence:
Insilico models lead frontier foundation models in medicinal chemistry (79 vs 48) and retrosynthesis (53 vs 23–30).



3D + BIOLOGICS

3D-Fit

Structure-based design

Affinity / biologics

WHY IT MATTERS

3D-Fit demonstrates emerging foundation model instruction-following, while specialized models remain stronger on docking, clashes, and strain.



BIOLOGY + CLINICAL

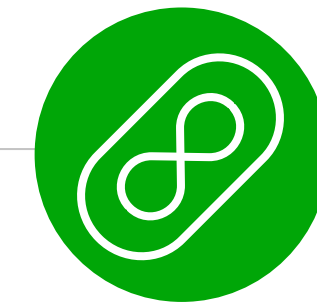
TID-Pro / target ID

Disease biology

Clinical-trial outcomes

WHY IT MATTERS

Largest expansion opportunity: connect DWH and program evidence to prospective, decision-relevant evaluations.



LONGEVITY + NEW DOMAINS

LongevityBench

Materials / carbon capture

Partner-defined tasks

WHY IT MATTERS

Launch a benchmark when a strategic domain lacks a credible test—then use it to define the training and product agenda.

PUBLIC LEADERBOARD

PRIVATE PARTNER EVALS

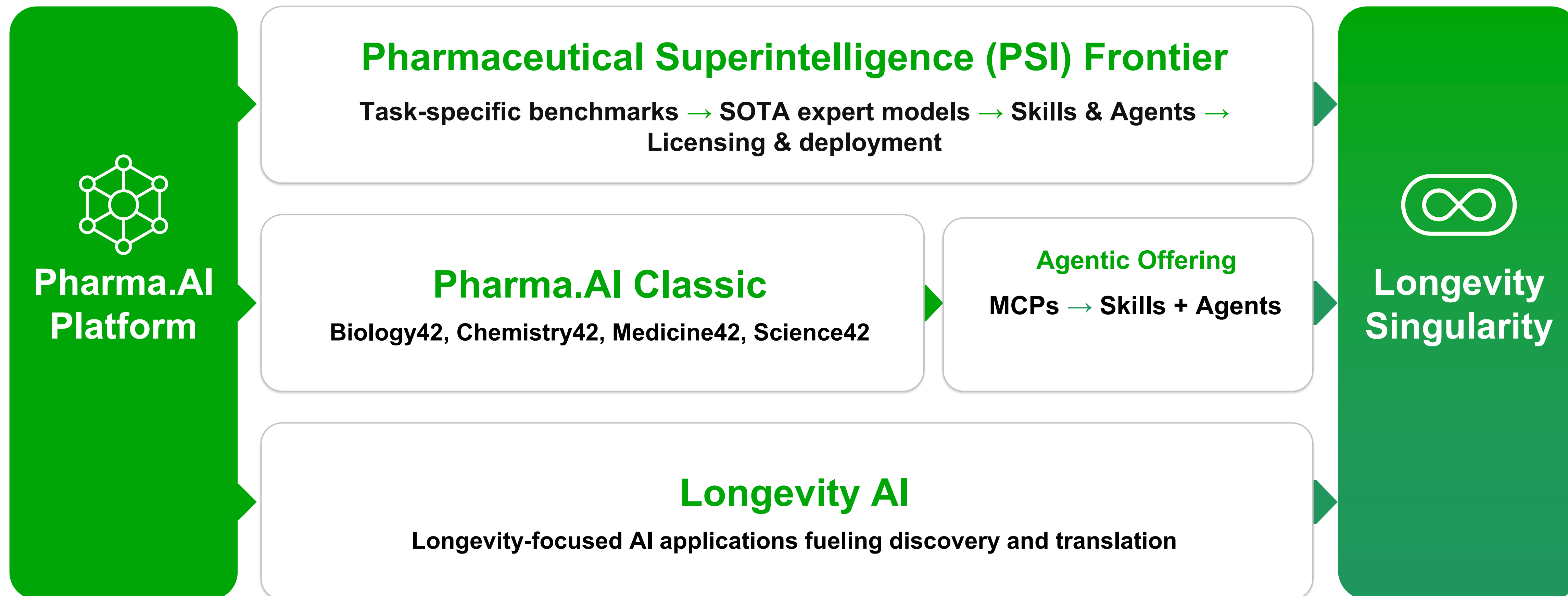
VERSIONED ARTIFACTS

EXTERNAL VALIDATION

CERTIFICATION / PROCUREMENT

Pharma.AI Platform: Towards Longevity Singularity

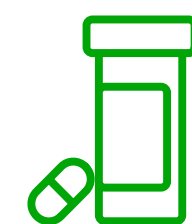
The Pharma.AI platform splits into three complementary tracks that converge toward a Longevity Singularity



Two Customer Classes, Multiple Deployment Routes

The same validated capability can be licensed directly to pharma or distributed through frontier AI ecosystems—without surrendering the benchmark and domain-data moat.

PHARMA & BIOTECH



What they buy

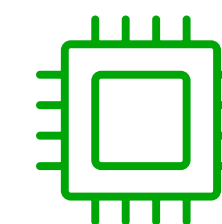
Expert models, workflow agents, private benchmarks, program evaluation, and deployment support.

Commercial routes

Annual license, usage-based API, private deployment, co-development, benchmark-as-a-service.

DIRECT ENTERPRISE LICENSE

AI & TECHNOLOGY COMPANIES



What they buy or integrate

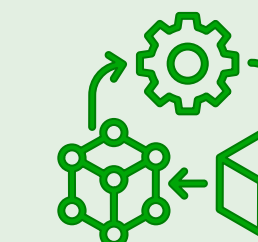
Scientific eval suites, expert-model endpoints, licensed datasets where permitted, tools, skills and agents.

Target channels / counterparties

Anthropic, OpenAI, SpaceX and other advanced-AI platforms. These are target routes, not stated existing partnerships.

PLATFORM DISTRIBUTION

DEPLOYMENT METHODS



MCP

Discoverable tool/resource interface for agent ecosystems.

API / SDK / connectors

Production access, auth, metering, audit, and billing.

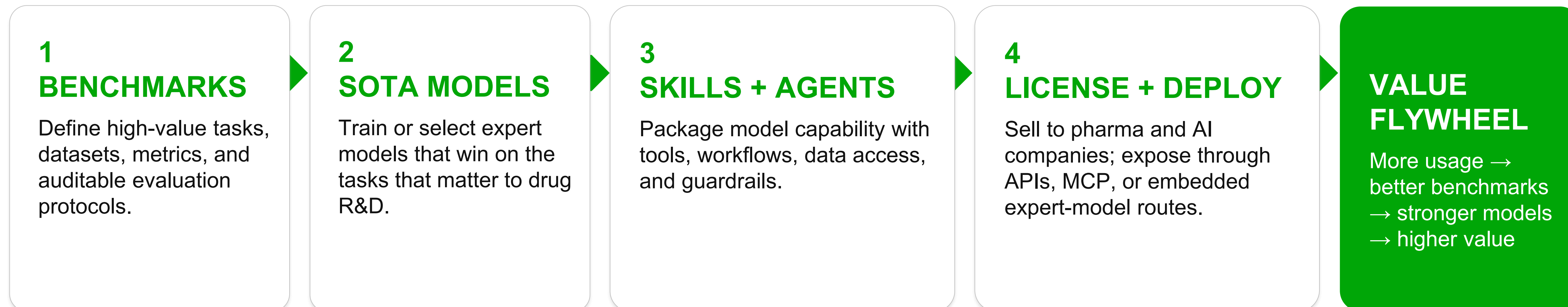
Expert-model routes

Fine-tuning, model routing, embedded tools, or private inference.

GOVERNED DELIVERY

The New AI Strategy: Own the Evaluation-to-Deployment Flywheel

Build the benchmarks that market lacks, use them to create and validate SOTA expert models, then distribute those capabilities as governed products.



STRATEGIC OUTCOME

Insilico becomes both the builder of high-performing scientific AI and the trusted measurement layer that determines what SOTA means in pharma AI in over 1,000 drug discovery tasks.

From Validated Tools to a Foundation Model-Compatible Agentic Layer

Experimentally validated Pharma.AI engines are wrapped so foundation models can call, compose and orchestrate them as MCPs, Skills and Agents

Validated Pharma.AI Tools

MCPs

Validated tool functions from PandaOmics, Chemistry42, Generative Biologics exposed as Model Context Protocol servers: standard, discoverable interfaces any foundation model can call directly

Skills

Reusable, packaged workflows that encode validated procedures — target scoring, molecule generation, trial-risk assessment — for agents to invoke on demand

Agents

Autonomous orchestrators that chain MCPs and Skills to plan, execute and validate multi-step drug-discovery tasks end to end

Agentic Layer: Foundation model call, compose and orchestrate validated engines

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