

September 17, 2026

To

BSE Limited
Corporate Relationship Department
25th Floor, P J Towers
Dalal Street, Fort,
Mumbai – 400 001
BSE Scrip Code: 524743

To

National Stock Exchange of India Ltd. Exchange
Plaza, 5th floor
Plot No. C/ 1, G Block,
Bandra-Kurla Complex Bandra (E),
Mumbai - 400 051
NSE Symbol: FISCHER

Dear Sir/ Madam,

Sub: Submission of revised presentation as required under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

With reference to our presentation dated September 7, 2026 in terms of Regulation 30 and other applicable provisions of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended, please find enclosed copy of the revised presentation for the Investor/Analyst call held on September 7, 2026.

This is for the information of the exchange and the members.

Thanking you,

Yours Truly,

For **FISCHER MEDICAL VENTURES LIMITED**

BALAJI GANDLA
COMPANY SECRETARY AND COMPLIANCE OFFICER



INVESTOR & STRATEGIC PARTNERSHIP PRESENTATION



Fischer Medical Ventures Limited

*Building the world's largest
Healthcare AI Solutions Platform*

AI-enabled Medical Imaging | Population-scale Screening | Hospital Digitization





Disclaimer

Information Memorandum prepared for Fischer Medical Ventures Limited

PREPARED BY
Fischer Medical Ventures

01 Purpose & Scope

The information provided in this Information Memorandum is for informational purposes only and should not be considered an offer or solicitation to engage in any investment or financial transaction related to Fischer Medical Ventures Limited. This memorandum has been prepared by Fischer Medical Ventures Limited to offer a comprehensive overview of its business, platform and performance — but is not intended to serve as a standalone investment guide.

03 Accuracy & Preliminary Estimates

While Fischer Medical Ventures Limited strives for accuracy in the presentation of financial data, product details, regulatory approvals and market information, all figures and statistics are subject to change without prior notice. Any provided financial estimates are preliminary and should not be interpreted as final offers. The ultimate financial terms will be determined at the time of formal contract agreement.

02 Due Diligence & Risk Acknowledgement

Potential investors and strategic partners are advised to perform their own due diligence and consult with qualified financial, legal or investment advisors before making any decisions based on the contents of this presentation. Investments in healthcare technology, medical imaging and AI-enabled diagnostic platforms inherently carry risks, and past performance is not a reliable indicator of future results. Market conditions, regulatory frameworks and technology cycles can change rapidly, impacting business outcomes and financial returns.

04 Limitation of Liability

It is essential to acknowledge that variables such as market fluctuations, regulatory changes, project timelines and unforeseen operational challenges can influence the company's performance. Fischer Medical Ventures Limited and its associated entities disclaim any liability for inaccuracies, omissions or typographical errors that may be present in this document.

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FMV - Executive Summary

An integrated AI-enabled healthcare platform spanning imaging, screening, digitization and analytics

01 Medical Imaging Leadership

Comprehensive MRI, CT, X-Ray & Mammography portfolio with proprietary magnet and AI imaging technology

02 AI Healthcare Ecosystem

ATLAS, MIDAS, LIVE Dx and Clinics 2.0 — unified clinical + analytics architecture

03 Screening & Prevention

Population-scale screening for cardio, oncology, eye, oral, mental health and women's health

04 Digital Health Infrastructure

EHR, HIS, device interoperability, telehealth and hospital digitization

05 Global Scalability

Operations across India, US, Hong Kong, India, MENA and SEA with regulatory approvals

06 Integrated Platform

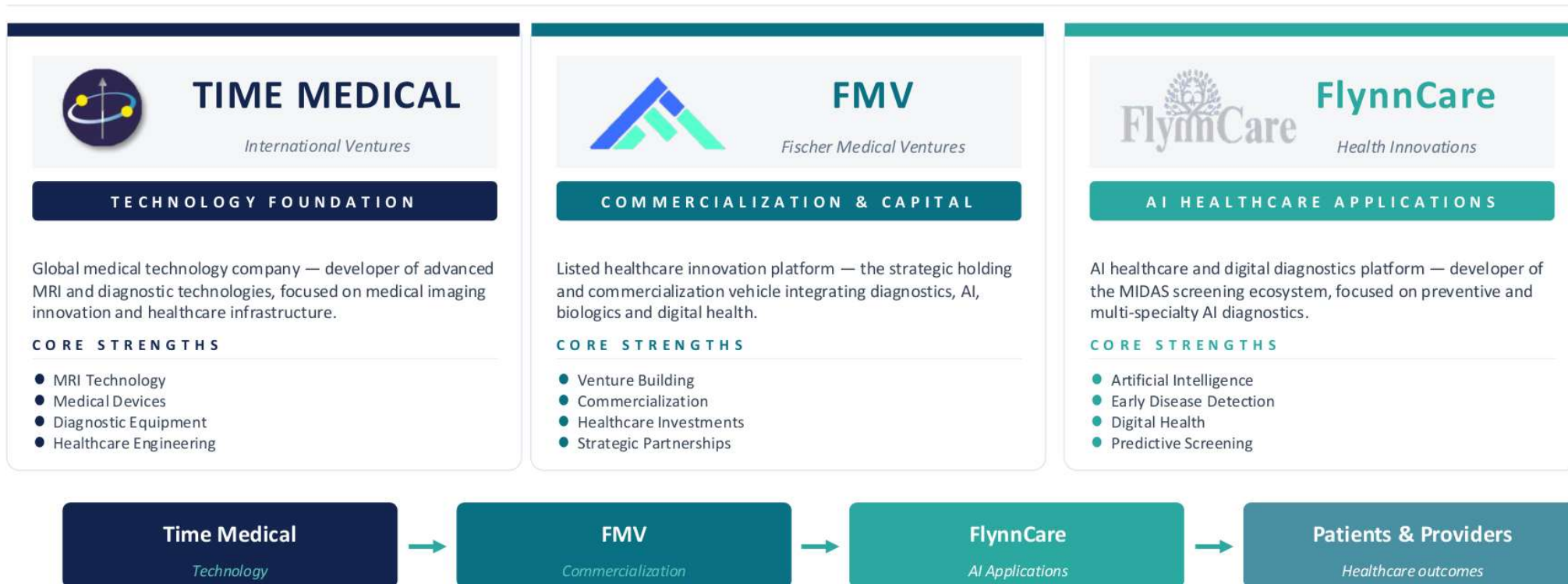
Single ecosystem from device to data to decision — one patient, one digital record

KEY TAKEAWAY A unified, vertically-integrated healthcare technology platform purpose-built for AI-driven preventive care at population scale.



Strategic Ecosystem — FMV, Time Medical & FlynnCare

How the three operating brands combine into one integrated healthcare innovation engine



KEY TAKEAWAY FMV is the strategic bridge between Time Medical's technology and FlynnCare's AI — converging into one integrated healthcare ecosystem.



Vision & Mission

Reimagining healthcare through AI-enabled early detection and access



Vision

To make early detection and preventive healthcare universally accessible through intelligent, integrated and affordable medical technology.

- Universally accessible diagnostics
- Continuous health intelligence
- Equitable global healthcare delivery



Mission

To deploy AI-enabled diagnostic and screening platforms that digitize healthcare delivery from primary care to tertiary hospitals.

- AI-enabled clinical workflows
- Affordable Made-in-India imaging
- Connected hospital ecosystems

KEY TAKEAWAY Anchored on early detection, accessibility and AI-driven diagnostics — building the connective tissue for next-generation healthcare.



Our Journey So Far

From R&D origins to a publicly-listed integrated healthcare AI platform

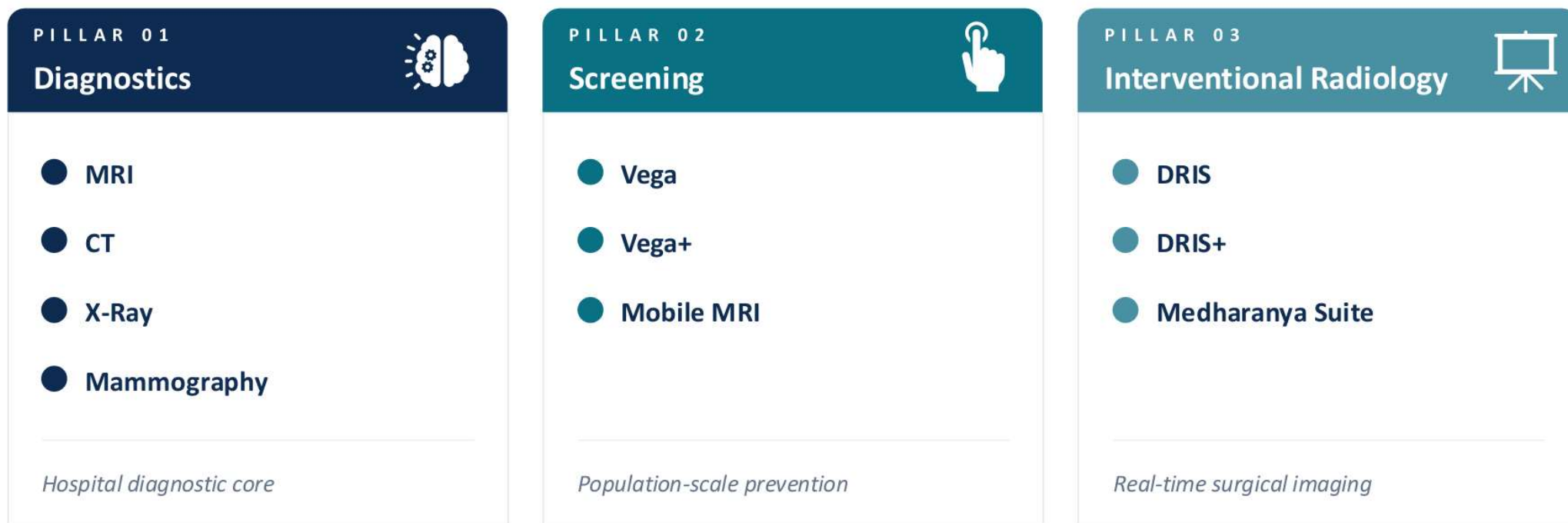


KEY TAKEAWAY 17 years of compounding capability — from imported MRIs to Made-in-India, AI-native diagnostic infrastructure.



Three Strategic Imaging Pillars

Diagnostics, screening and interventional radiology under one platform



KEY TAKEAWAY End-to-end imaging coverage — diagnose, prevent and intervene — with cross-platform AI continuity.



Proprietary Technology Stack

Six pillars powering best-in-class imaging performance



1 Magnet Technology

- Permanent & LTS 0.35T/ 0.7T/ 1.5T/3.0T
- Cryogen-free magnets
- HTS ultra-high field

2 RF Coil Technology

- Multi-channel phased array
- Multi-nuclei frequency coils
- HTS coil architecture

3 Console Technology

- Unified scanning platform
- Remote diagnosis support
- Advanced GUI workflow

4 Imaging Technology

- Faster scan times
- Higher resolution
- Noise reduction & adaptive filter

5 Gradient Technology

- High-performance gradients
- Faster imaging cycles

6 AI Technology

- AI-assisted imaging
- Auto scanning
- Pre-read diagnostics

KEY TAKEAWAY Vertically integrated IP across magnets, coils, gradients, console, imaging and AI — a defensible moat against commoditized OEMs.

FMV List of Directors

Board of Directors



Chairman & Managing Director

Ravindran Govindan

- Former Chairman & President (APAC), Fisher Scientific Inc.
- 45+ years across healthcare, investments & technology
- Early investor and strategic advisor to Time Medical Group



Whole Time Director

Svetlana Rao Raviwada

- Electronics & Communications Engineer with prior roles at Wipro & Alcatel R&D
- Led establishment of FMV India operations
- Oversees India business strategy and operations



Independent Director

Khairy Jamaluddin Abu Bakar

- Former Minister of Health, Malaysia
- Led national COVID-19 response and digital healthcare initiatives
- Brings Southeast Asian healthcare policy and governance expertise

FMV List of Directors

Board of Directors



Independent Director
Ms. Jaya Ankur Singhania

- 15+ years in corporate governance and legal advisory
- Expertise in compliance, CSR, IP rights & board governance
- Supports regulatory oversight and governance frameworks



Independent Director
Mr. Richard Chan Sing En

- 30+ years in private equity and corporate finance
- Extensive experience across Southeast Asia & Australia
- Provides strategic financial and investment advisory insights



Independent Director
Dr. Syed Jalaluddin

- Distinguished academic, scientist & corporate leader
- Contributor to Malaysia's halal ecosystem and Islamic banking sector
- Brings deep technical, scientific and governance expertise

FMV KMP

Key Managerial Personal- FMV Group



FMV Group Chief Operating Officer



Shankar Varadharajan

- 30+ years in investment banking, project financing, and strategic leadership
- Experience across sectors including banking, telecom, tech, power etc.

FMV Group Chief Financial Officer



Vivek Balasubramanian

- Chartered Accountant with, having previously worked at PWC and KPMG as a lead in Mergers and Acquisitions team.
- He has a strong track record of successfully advising in deals for leading PEs, VCs and corporations in the IT, startups and automobile sectors.

Chief Technology Officer- Time Medical



Simon Yeung

- Co-founder of Time Medical Systems with over 20 years of experience in MRI system development, with extensive operational, commercial, and industrial experience across healthcare markets in the USA, Europe & China.

Chief Operating Officer- Time Medical



Amol Mhaskar

- Over 13 years of expertise in Field Engineering, specializing in MRI systems, project management, and customer service, with a focus on meeting deadlines and driving operational success.
- Successfully led and mentored teams of Field Engineers, Maintenance Technicians, optimizing resource utilization and improving efficiency

FMV KMP

Key Managerial Personal- FMV Group



Chief Technology Officer- Flynncare



Alagaraja Ravindra Raja

- Alagaraja has more 20 years of experience in healthcare with wide expertise in Cloud computing, DICOM, HL7, IHE, HIPAA, Mobile Development, Big Data Analytics and AI.

Chief Solutions Architect - Flynncare



Karthikeyan R

- With over 19 years of professional experience in healthcare product development and management, he possesses extensive knowledge in teleradiology, PACS, EHR, and teleconsultation product development. His expertise includes developing web-based, windows-based, and mobile-based applications.

VP- Plant Operations- Time Medical



Commander Yogendra Sharma

- Commander Sharma is a seasoned leader with over 20 years of service in the Indian Navy, followed by senior roles in the healthcare and defense-tech sectors. He brings expertise in operations, administration, business development, project management, and corporate security.

MRI Diagnostic Range

Six platform families covering open, closed-bore and ultra-high field segments



PICA / PANION / AURA

0.35T / 0.7T



Open architecture, pediatric, weight-bearing

Approvals: FDA / CE / CDSCO

MICA / MICA Smart

1.5T



General-purpose, high performance

Approvals: CDSCO

QUIN

1.5T



Helium Free High-performance neurology & cardiac

Approvals: CDSCO

NEONA

Specialized



NICU MRI for neonates

Approvals: FDA

NEXA / N-NEXA

3.0T



Premium clinical & research

Approvals: In progress

Nova 7T

7.0T



Ultra-high field research imaging

Approvals: Research

KEY TAKEAWAY Full-spectrum MRI portfolio — from 0.35T open systems to 7T ultra-high field research platforms.

Open Architecture MRI Solutions

PICA 0.35T and AURA 0.7T — comfort, accessibility and cost-effectiveness



PICA 0.35T

- Open architecture design
- Best-in-class patient comfort
- FDA / CE approved
- Reduced sedation needs
- No Helium required and significantly lower power usage reducing costs.



AURA 0.7T

- Higher field with open bore
- Pediatric & bariatric optimized
- Weight-bearing imaging
- Affordable cost of ownership



30%

Reduced sedation

2x

Pediatric access

40%

Lower TCO

99%

Workflow uptime

KEY TAKEAWAY Open architecture systems unlock new patient demographics — pediatric, bariatric and claustrophobic — with strong unit economics.



Closed Bore MRI Excellence

MICA, QUIN, NEONA, NEXA and Nova 7T — premium and ultra-high field imaging



MICA	QUIN	NEONA	NEXA	Nova 7T
1.5T	1.5T	1.5T	3.0T	3.0-7.0T
Energy efficient high performance	Helium -free High- performance imaging	Neonatal MRI	Premium clinical imaging	Ultra-high field research
Helium-free	Energy efficient	High-performance	NICU MRI	Ultra-high field

KEY TAKEAWAY Helium-free magnet IP and a unified console enable a complete closed-bore portfolio from 1.5T to 7T.

MRI Screening Portfolio

VEGA, VEGA+ and MMIS — purpose-built for stroke, vascular and population screening

VEGA

Stroke Screening



Compact MRI for stroke triage & vascular imaging in primary care

- Triage <10 min
- Compact footprint
- Plug & play

VEGA+

Vascular & Neuro Screening



Enhanced configuration for vascular and neurological screening

- Multi-organ
- Higher resolution
- AI assist

MMIS

Mobile MRI



Mobile MRI screening for population health & remote deployment

- Mobile unit
- Off-grid capable
- Tele-reporting

KEY TAKEAWAY Screening-grade MRIs convert imaging from episodic diagnostics to continuous population health surveillance.

Medharanya Suite & Intraoperative MRI

DRIS, DRIS+ and the integrated neuro-surgical ecosystem

DRIS

Intraoperative MRI for real-time surgical guidance



DRIS+

Enhanced configuration with advanced imaging protocols



Medharanya Suite

Integrated neuro-surgical OR with embedded imaging



Operating Room Workflow

- 1 Pre-surgical imaging
- 2 Real-time intraoperative MRI
- 3 Surgical navigation
- 4 Post-resection verification
- 5 Outcome capture & analytics

KEY TAKEAWAY Real-time intraoperative imaging closes the loop between diagnosis, surgery and outcome verification in a single workflow.

CT Imaging Portfolio

Clarion CT family — from 32-slice to wide-bore configurations

Clarion CT 32



Entry diagnostic

Cost-effective, high throughput
IN PROGRESS

- Advanced Technology
- Enhanced Efficiency
- High Patient Throughput
- Long Tube Lifespan

Clarion CT 64



General hospital

Cardiac & oncology imaging
IN PROGRESS

- Advanced Technology
- Enhanced Efficiency
- High Patient Throughput
- Long Tube Lifespan

Clarion CT 128



Advanced clinical

Cardiac, neuro, oncology
IN PROGRESS

- Advanced Technology
- Enhanced Efficiency
- High Patient Throughput
- Long Tube Lifespan
- Dedicated Cardiac CT Imaging
- Advanced ECG Synchronization

Wide Bore CT



Radiation oncology

Bariatric & RT planning
IN PROGRESS

- Wide-bore gantry
- Advanced Technology
- Enhanced Efficiency
- High Patient Throughput
- Long Tube Lifespan

KEY TAKEAWAY Modular CT platform scales from primary care to specialized oncology and bariatric configurations on a shared technology base.

Portable X-Ray

Empowering Diagnostics Anytime, Anywhere



Battery-Powered and Portable

Lightweight design with more than 150 images per charge using a Lithium-Ion Polymer Battery. Compact size: W-228mm x D-137mm x H-188mm.

- APR Technology
- High Voltage Capability
- Small Focal Spot
- Tube Current
- Safety Features
- Power Output

Advanced Imaging Technology

Low radiation exposure with superior X-Ray imaging. Cross-Beam Laser and LED Brightness Lamp for precise targeting. Supports wired and wireless operations.

Versatile Clinical Applications

Suitable for all body parts with Anatomically Programmed Radiography (APR) modes. Manual settings for kV, mA, and time adjustments.

KEY TAKEAWAY Portable handheld X-Ray machines cater to diverse medical imaging needs. Combining advanced technology with user-friendly designs, they offer reliable and efficient solutions for healthcare professionals.



X-Ray Solutions

RX series and C-ARM — AI-enabled imaging across emergency, ward and field deployment



RX90	RX706	RX590	RX910	C-ARM
Approved: CDSCO, BIS AERB; Specifications: 2-8 mA APR: 24 40 (kV) – 90 (kV)	Approved: CDSCO, BIS AERB; Specifications: 2-6 mA APR: 18 40 (kV) – 70 (kV)	Approved: CDSCO, BIS AERB; Specifications: 2-5 mA APR: 24 40 (kV) – 70 (kV)	Approved: CDSCO, BIS AERB; Specifications: 2-10 mA APR: 24 40 (kV) – 90 (kV)	Approved: CDSCO, BIS AERB; Specifications: 1 mA-25mA APR: NA 40 (kV) - 125 (kV)

Portable Diagnostics Bedside, ward & emergency imaging	AI-Enabled Imaging Pre-read AI for TB, pneumonia, fractures
Emergency Deployment Disaster & field deployment ready	Low-Radiation Imaging Optimized dose protocols & shielding

KEY TAKEAWAY Portable X-Ray plus AI pre-reads enables high-throughput TB and respiratory screening at population scale.

Mammography Solutions

Navigator series — AI-assisted breast cancer screening and tomosynthesis

Navigator DR CARE

AI-assisted screening mammography for primary care and screening camps

- Digital radiography
- AI lesion detection
- Workflow optimized



Early breast cancer detection

Navigator 3000A

Advanced tomosynthesis platform for diagnostic centers and hospitals

- Tomosynthesis
- High resolution
- Biopsy ready



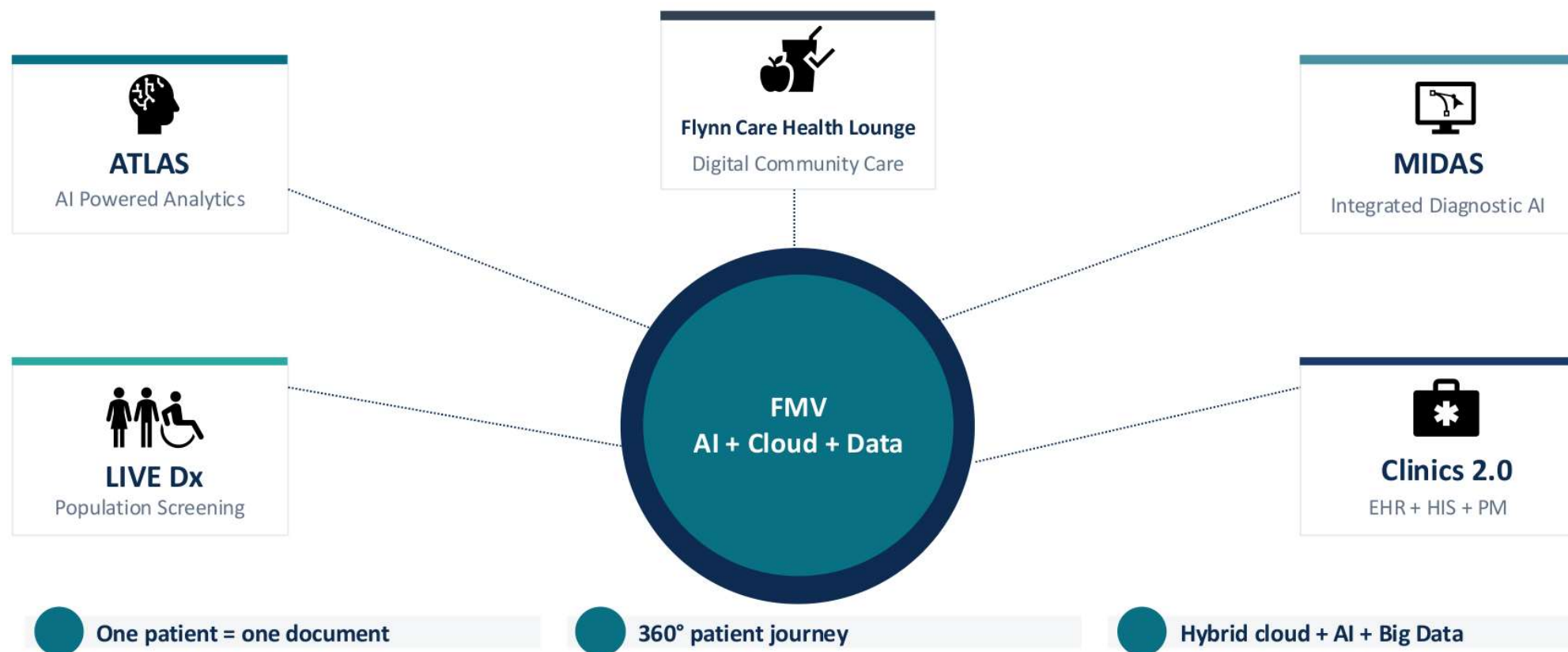
Tomosynthesis

AI-assisted screening



Integrated Healthcare Ecosystem

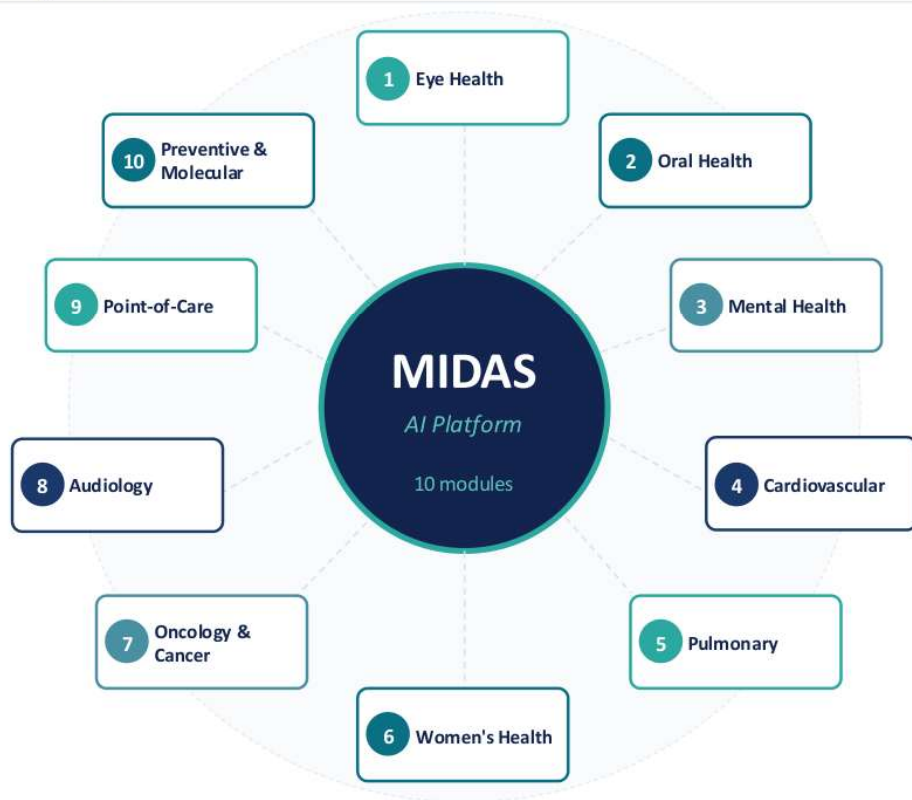
One patient, one document — 360° patient journey on a hybrid cloud architecture



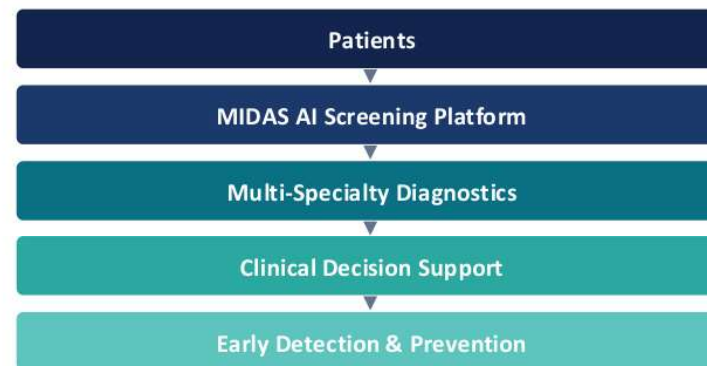


MIDAS — Unified AI Healthcare Screening Ecosystem

An integrated AI-powered platform enabling multi-disciplinary early disease detection through a single screening workflow



CLINICAL WORKFLOW



KEY BENEFITS

- ✓ Single-platform screening ecosystem
- ✓ AI-driven early disease detection
- ✓ Multi-organ diagnostic capabilities
- ✓ Reduced clinical screening time
- ✓ Scalable across hospitals, clinics, corporates

KEY TAKEAWAY MIDAS consolidates multiple healthcare screening pathways into one AI-powered ecosystem — enabling scalable early-stage detection across diverse medical disciplines.



MIDAS — Integrated AI Screening Platform

Multi-spectral diagnostic AI Products across eye, oral, mental, cardio-pulmonary, women's health, audiology, diabetes and cancer



KEY TAKEAWAY Our AI platform unifies eight screening pathways — converging multi-organ early detection into a single clinical workflow.



Our Product Facility & Advanced AI-enabled Screening



Six condition-specific AI pathways embedded into the clinical workflow

Oral Cancer

Smartphone imaging
+ AI lesion
classification



Breast Cancer

AI density + lesion
analysis on
mammography



Cervical Screening

Colposcopy AI + HPV
risk integration



AI Fundus

Diabetic retinopathy
+ glaucoma + AMD
screening



Cardiac Risk

ECG + biomarkers + AI
risk scoring



Neuropathy

Sensory testing + AI
peripheral
neuropathy
detection



KEY TAKEAWAY Specialty-grade AI pathways operationalize early detection beyond imaging into primary and community care.



LIVE Dx — Population Screening Platform



Population-scale screening with tele-health, remote monitoring and predictive analytics



KEY TAKEAWAY LIVE Dx is the operational backbone that converts millions of citizens into a continuously-screened, risk-stratified cohort.

Clinics 2.0 Platform

Specialty EHR, HIS, practice management, telemedicine, AI insights and device interoperability



Specialty EHR

Specialty-specific clinical templates



HIS

End-to-end hospital information system



Practice Management

Scheduling, billing, revenue cycle



Telemedicine

Integrated video consults & e-prescriptions



AI Clinical Insights

Decision support and risk flags



Device Interoperability

DICOM, HL7, FHIR, openEHR



1

Registration

2

Consult

3

Diagnostics

4

Treatment

5

Discharge

6

Follow-up



ATLAS — AI Healthcare Analytics Platform

From descriptive to prescriptive — a four-stage analytics maturity engine

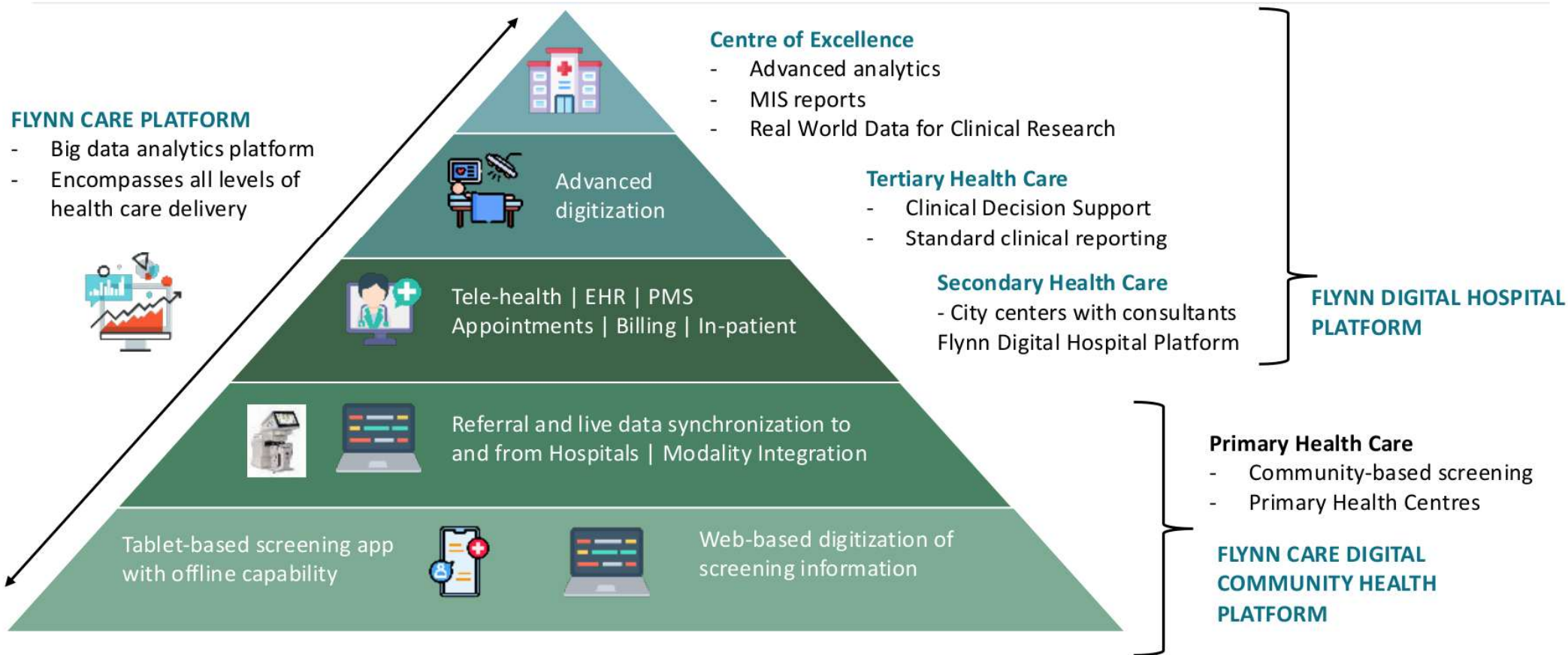


KEY TAKEAWAY Analytics maturity is engineered into the platform — from look-back dashboards to live decision automation.



FlynnCare Healthcare Deployment Model

Layered care architecture from primary screening to tertiary intervention





NanoMedic — SpinCare Regenerative Skin Technology

World's first portable electrospinning system for direct-to-patient regenerative skin substitute application

NanoMedic

First-in-class · Wound Care



1st

World's only portable electrospinning system

Direct-on-patient
In-site application

Single-use
Disposable ampules

1

PROBLEM

Non-healing chronic wounds

Existing skin substitutes and conventional wound-care solutions fail on complex chronic wounds — diabetic, vascular, burn and post-surgical.

2

SOLUTION

Portable SpinCare electrospinning system

A handheld electrospinning device applies a synthetic regenerative skin substitute directly on the wound — no operating theatre required.

3

IMPACT

Revolutionizing wound care

Healed chronic wounds where other solutions failed. Easy-to-use applicator with disposable single-use ampules enables broad clinical adoption.

KEY TAKEAWAY SpinCare turns complex wound care from operating-theatre dependency into a portable, single-use intervention — a defensible first-mover position.



Obelab — Portable Brain Imaging Platform

Functional near-infrared (fNIRS) and cerebral oximetry devices for research and clinical mental-health care

Obelab

Brain Imaging · fNIRS

Portfolio Focus

A multi-device platform covering high-resolution fNIRS research systems and clinical cerebral oximetry — enabling research, anesthesia monitoring and stroke care under one technology stack.

01 fNIRS — RESEARCH & CLINICAL

NIRSIT

World's First

High-resolution Portable fNIRS System



NIRSIT-LITE

Lightweight

Super-light fNIRS System for accessibility



02 CEREBRAL OXIMETER — CLINICAL

NIRSIT-ON

Anesthesia Monitoring

Cerebral oximeter for OR & ICU use



NIRSIT-X

AI-Powered

Advanced cerebral oximeter for stroke monitoring (prototype)



KEY TAKEAWAY A single platform spans research-grade brain imaging to clinical-grade monitoring — addressing mental health, anesthesia and stroke care.



Nervotec — Contactless Vital Signs Measurement

Predictive healthcare via a 60-second facial scan — no wearables, no contact, no hardware

Nervotec

Singapore · Contactless Vitals

Singapore-headquartered · AI-driven

Empowers predictive healthcare — contactless, remote, smartphone-only — capturing vitals and mental wellbeing from a 1-minute facial scan.



01 Scan

1-minute facial scan via smartphone camera



02 AI Analytics

Proprietary AI model processes vitals + wellbeing signals



03 Instant Results

Vitals & mental-wellbeing report delivered in real time

CAPTURED IN A SINGLE SCAN

HR

Heart Rate (BPM)

HRV

Heart Rate Variability

RR

Respiration Rate

SpO₂

Oxygen Saturation

Stress

Stress Level

Mood

Emotional State

KEY TAKEAWAY Contactless vitals collapse expensive wearable + clinic visit workflows into a one-minute smartphone scan — population-screening ready.



Nanyang Biologics — AI Drug Discovery Platform

Next-generation natural-compound drug discovery built on NVIDIA + HPE infrastructure with NTU joint research



Nanyang Biologics

NYB.AI · Drug Discovery

PROPRIETARY LIBRARY OF MILLIONS OF NATURAL DRUG COMPOUNDS

Bundled AI software + hardware solutions developed with HPE, NVIDIA, Equinix and NTU — focused on cancer, metabolic and neurodegenerative diseases.

01 AI INFRASTRUCTURE & COMPUTE

Bundled AI software-hardware platform as independent software vendor.



NVIDIA GPU compute



HPE high-performance servers



EQUINIX

Equinix data center

02 PHARMACEUTICAL PARTNERS

Active partnerships in dietary supplements, functional foods and beauty / personal care.



INNOVATION | JLABS



A I D
· G E
N O M
I C S

Johnson & Johnson Innovation JLABS

Delightex

Aidegenomics

03 PRODUCT DEVELOPMENTS

Branded nutraceutical portfolio targeting cancer and metabolic health.



CareViva nutraceuticals

Cancer & metabolic diseases

Evidence-based formulations

04 JOINT RESEARCH & VALIDATION

University-grade clinical validation across four research areas.



NTU Singapore



Nanyang Biologics-NTU Joint Lab

Cancer · Metabolic · Neuro

KEY TAKEAWAY Nanyang Biologics combines AI compute (NVIDIA/HPE), pharma partnerships (J&J JLABS) and NTU validation into one drug-discovery flywheel.



Nanyang Biologics — CareViva Nutraceutical Portfolio

Evidence-based, scientifically backed nutraceutical products across oncology, metabolic, liver and cardiovascular health

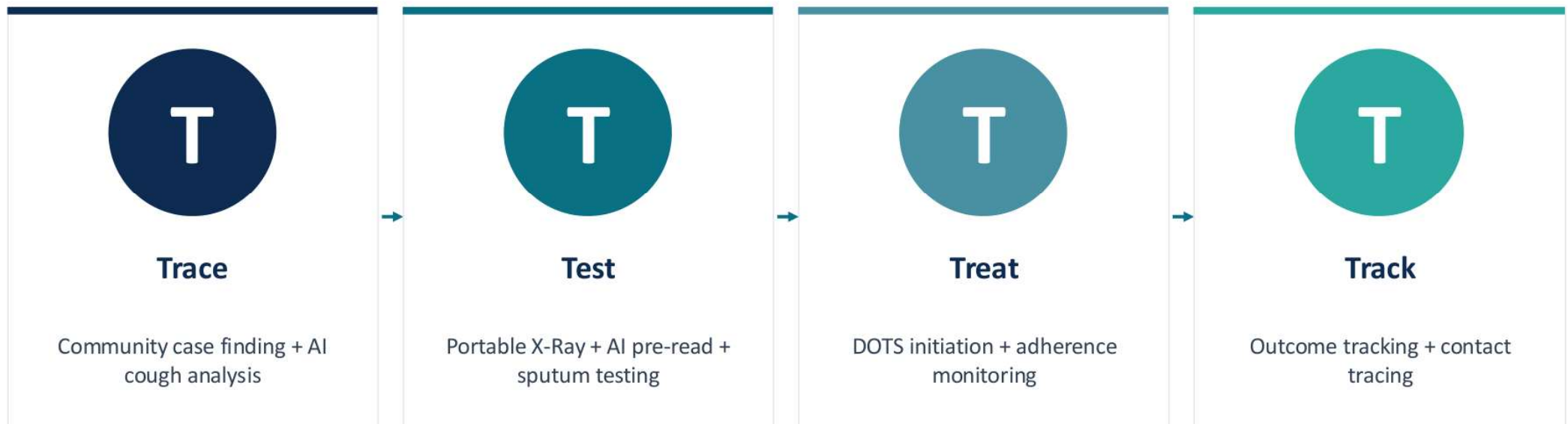
CAREVIVA · ONCOLOGY	CAREVIVA · METABOLIC HEALTH	CAREVIVA · LIVER HEALTH	CAREVIVA · CARDIOVASCULAR
 Natural Support <i>Tumour protection</i>	 AdiCare <i>Adipose health</i>	 LivHealth <i>Fatty liver reversal</i>	 CardoaViva <i>Foam cell prevention</i>
PROVEN EFFICACY Inhibits tumour growth without harmful side effects.	PROVEN EFFICACY Browning of white fat improves whole-body metabolism of glucose & fat — reducing metabolic syndrome risk.	PROVEN EFFICACY Induces lipid clearance and prevents lipotoxic damage in hepatocytes.	PROVEN EFFICACY Inhibits foam cell formation — the initiating step of atherosclerosis.
BENEFITS ● Induce synthetic lethality in HRD cells ● Modulate gene expression ● Enhance gut health	BENEFITS ● Reduce lipid in adipocytes ● Increase browning of white fat ● Improve glucose metabolism	BENEFITS ● Increase lipid clearance ● Prevent lipotoxic damage ● Support liver regeneration	BENEFITS ● Reduce lipid in macrophages ● Reduce inflammation ● Cardiovascular protection

KEY TAKEAWAY Four CareViva product lines target the four highest-burden health pillars — oncology, metabolic, liver and cardiovascular — all evidence-based.



4T4TB — TB Screening Framework

Trace, Test, Treat, Track — an AI-enabled portable X-ray driven workflow



KEY TAKEAWAY A closed-loop TB framework — built on portable AI X-Ray — that converts case finding into measurable treatment outcomes.



SHIELD — Cancer Screening Framework

Screen, Highlight, Investigate, Empower, Long-term monitoring, Develop

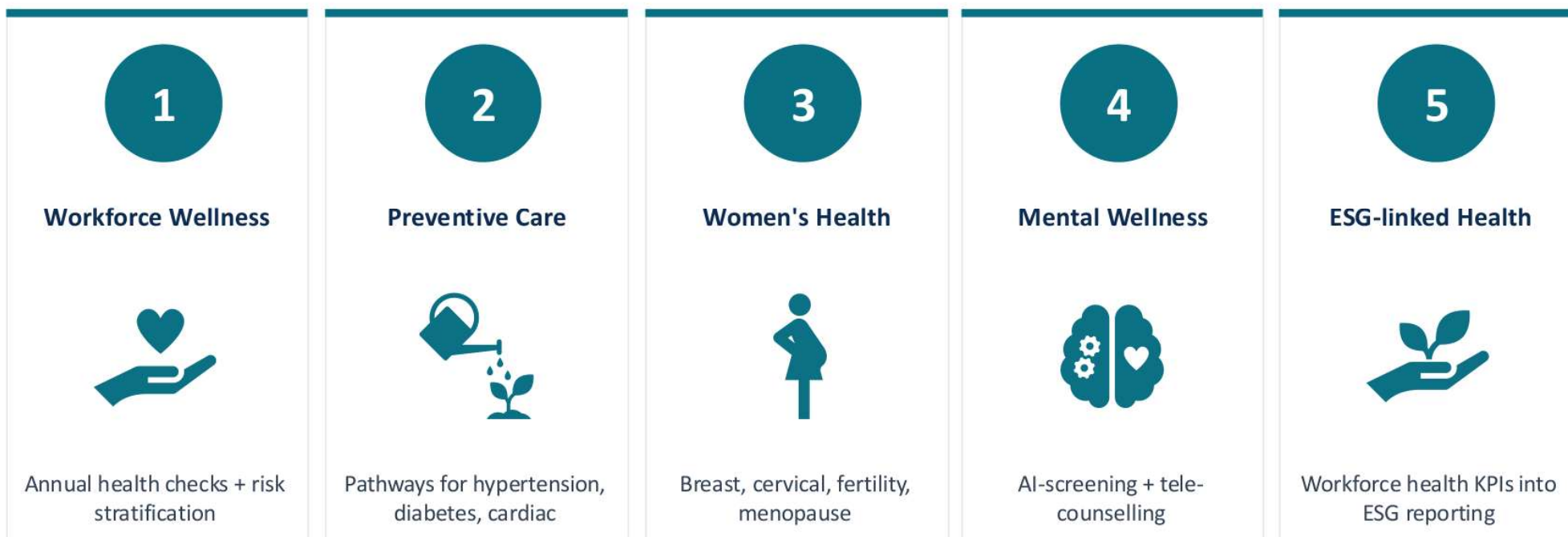


KEY TAKEAWAY An end-to-end cancer continuum — anchored on imaging, AI and real-world data feedback loops.



Corporate Health Screening

Workforce wellness, women's health, mental wellness and ESG-linked healthcare



KEY TAKEAWAY Corporate health becomes a measurable ESG asset — health KPIs feed directly into sustainability reporting.

Thank You

FMV: Building the world's largest Healthcare AI Solutions Platform.

Investor & Strategic Partnership Engagements

<https://fischermv.com>

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