

MODEL42
INNOVATE. INVEST. EXTEND.

— MODEL42 × CLINICS ON CLOUD

Clinics on Cloud

Model42 presents Clinics on Cloud — distributed preventive healthcare infrastructure connecting diagnostics, AI-assisted risk assessment, clinical follow-up and scalable market deployment.



Clinics On Cloud

POWERED BY



ENLIGHTENED
MINDS INVESTMENTS

— MODEL42 × CLINICS ON CLOUD

Preventive healthcare infrastructure

One access point launches a network. The network brings prevention closer to the patient.



We are not scaling equipment — we are building distributed healthcare infrastructure



ACCESS POINT

Screening close to the patient, without a complex care journey.



ONE STANDARD

Consistent protocols, data and quality at every location.



DIGITAL NETWORK

Every terminal strengthens system-wide insight and control.



SCALE

A pilot becomes a repeatable model for regions, enterprises and public agencies.

Investment value emerges when a single terminal becomes a repeatable deployment model with recurring revenue.

The UAE is investing in prevention — but access still needs to move closer to everyday life



NCDS CREATE A LARGE, PREVENTABLE BURDEN

The four main noncommunicable diseases cause around 4,800 deaths in the UAE each year. The probability of dying before age 70 is nearly one in five.



EARLY DETECTION IS A NATIONAL PRIORITY

MoHAP initiatives and Dubai's periodic screening guidelines place prevention and early detection at the centre of the health agenda.



SCREENING MUST LEAD TO ACTION

Measurement alone is not enough. Value is created when results become a clear risk assessment, timely follow-up and a physician-led care pathway.

The UAE needs a scalable screening layer connecting early detection, digital risk assessment and physician-led follow-up.

The technology is already operating at scale

9+

countries

12M+

completed screenings

3,500+

deployments

200+

cities

65+

screening parameters

This is an operating business, not an early prototype

The platform operates across public, corporate and clinical settings — from fixed kiosks to mobile formats. A typical screening journey can produce a digital report in about 10 minutes.

The platform has been validated by major corporations and public-sector clients



Clinics on Cloud provides the technology core. Model42 enables market entry and scale



Clinics On Cloud

TECHNOLOGY CORE



Medical devices and point-of-care tests



AI analysis, reporting and telemedicine



Cloud platform and network management

MODEL42

INNOVATE. INVEST. EXTEND.

GROWTH PLATFORM



Localisation and regulatory pathway



Partnerships, pilots and commercial model



Financing and network expansion

— PATIENT JOURNEY

From arrival to a clear next step in approximately 10 minutes



Registration



Measurements



AI-assisted risk assessment



Digital report



Physician consultation / referral

AI flags risks and structures the data. Diagnosis and treatment remain with the physician.

One platform — three formats for different access scenarios



HEALTH ATM
Fixed-location screening
Hospitals · public service centres · transit hubs



MOBILE / BOX CLINIC
Mobile micro-clinic
Remote communities · industrial sites



HEALTH LOUNGE
Private health environment
Enterprises · VIP care · telemedicine

One terminal combines 15+ diagnostic modules



CORE BIOMETRICS

Height, weight, body composition, BMI and BMR



VITAL SIGNS

Blood pressure, pulse, SpO₂ and temperature



POINT-OF-CARE BLOOD TESTING

Glucose, HbA1c, haemoglobin, lipids and uric acid



CARDIORESPIRATORY DIAGNOSTICS

6/12-lead ECG, spirometry and digital stethoscope



SENSORY AND VISUAL EXAMS

Vision, hearing, otoscopy, dermatoscopy and intraoral camera



OPTIONAL EXTENSIONS

Urinalysis, rapid tests, fetal Doppler and X-ray integration

The final configuration depends on use case, registration and the permitted diagnostic scope.

Full configuration can generate up to 81 parameters and one Health Index



GENERAL HEALTH

Vital signs, anthropometrics, body composition and metabolism



CARDIOMETABOLIC RISK

Glucose, HbA1c, haemoglobin, lipids and uric acid



URINALYSIS AND RAPID TESTS

10 urine markers; infections, blood group and HCG



ADVANCED DIAGNOSTICS

ECG, spirometry, audiometry, auscultation and Doppler



MENTAL HEALTH

PSS, FAS, PHQ-9, GAD-7 and nutritional screening



CAMERA-BASED EXAMS

Otoscopy, dermatoscopy and intraoral imaging

Output: Health Index 0-100 with colour-coded routing — normal, monitor or physician attention.

— CLINICAL COVERAGE

65+ core parameters create a comprehensive risk profile



CORE VITALS

Blood pressure, SpO₂, temperature, body composition and BMI



CARDIOMETABOLIC

Glucose, HbA1c, ECG and lipid profile



SENSORY & RESPIRATORY

Vision, hearing, otoscopy and spirometry



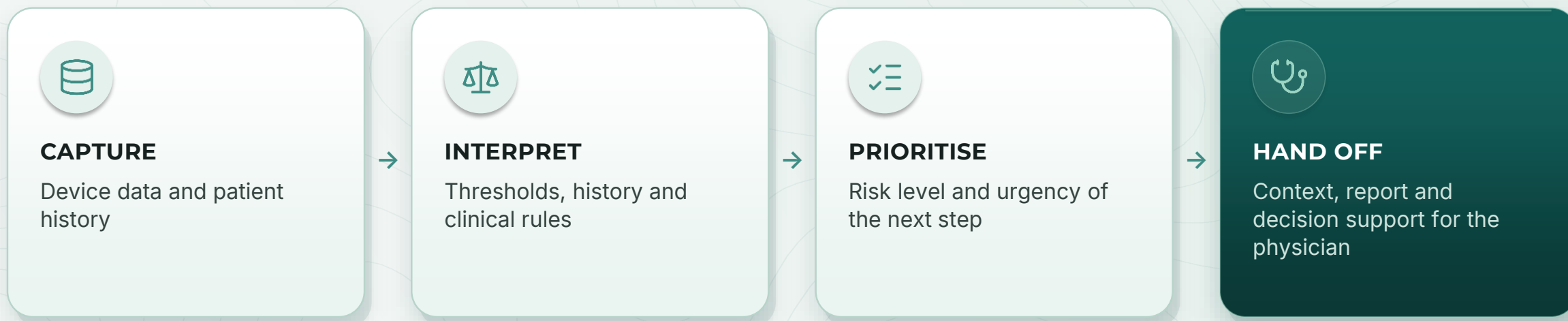
ADDITIONAL MODULES

Anaemia, urinalysis, infections, dermatology and maternal health

A full configuration can extend the report to 81 parameters; final scope depends on the pilot use case and local registration.



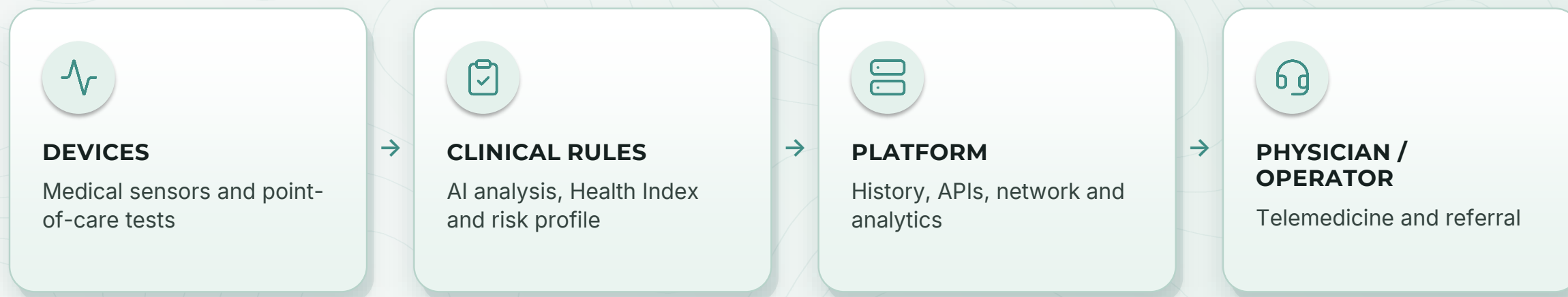
AI turns screening results into a clear patient pathway



THE RIGHT POSITIONING FOR THE UAE MARKET

AI does not diagnose. It standardises screening, flags risk and accelerates physician decisions.

Every access point connects to one secure digital environment



INTEGRATIONS

Open API · HL7 · FHIR · HMIS / EMR · Webhooks · SSO / OAuth

A UAE deployment will require compliant data hosting, consent management, cybersecurity and integration with local health information systems.

Revenue is generated across the network lifecycle — not only at equipment delivery



DELIVERY & IMPLEMENTATION

Equipment, installation, localisation and site launch



PLATFORM

Software licensing, AI modules, data and network management



OPERATIONS

Service, SLAs, consumables and operator training



CLINICAL SERVICES

Telemedicine, screening programmes and enterprise contracts

Proposed structure. Pricing, margins and revenue share are finalised once the pilot configuration is selected.

— UAE · PRIORITY SEGMENTS

The first pilot belongs where there is a clear buyer, patient flow and budget



PUBLIC HOSPITALS

Front-door screening and reduced pressure on primary care



INDUSTRIAL ENTERPRISES

Pre-shift screening and workforce health



REMOTE COMMUNITIES

Mobile diagnostics and telemedicine access



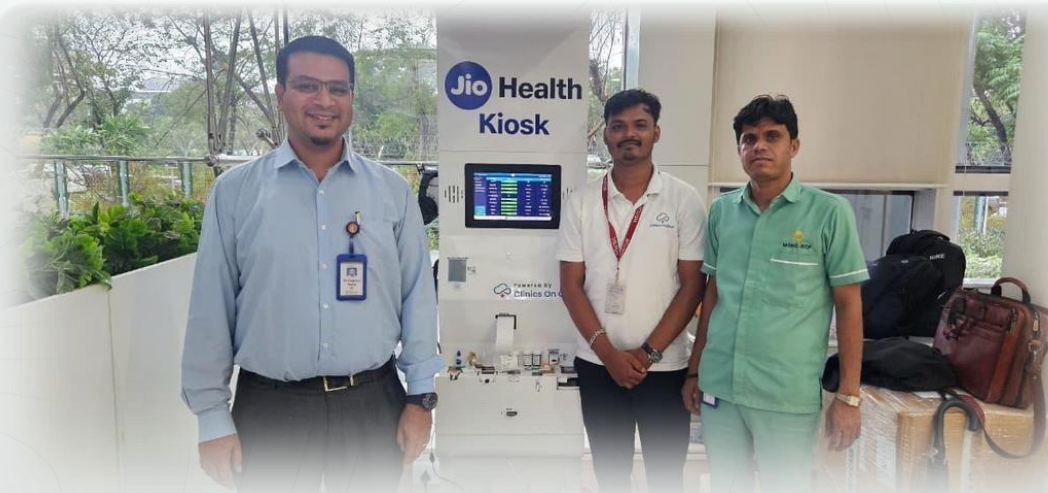
CORPORATE NETWORKS

Employee health and prevention programmes

The optimal path: one institutional pilot, validated economics, then network expansion.



The platform is already operating in public and corporate environments



HEALTH KIOSK · PARTNER SITE

Public and regional programmes

Hospitals, rural communities, education and public health initiatives.



CORPORATE DEPLOYMENT

Enterprise deployment under the client's brand

Branding, interface and deployment format can be tailored for a major partner.

— ENTERPRISE CHANNEL & CLIENT BRAND

The technology becomes part of a major partner's ecosystem



Partner branding and user experience



Private format for employee health programmes



Unified analytics across a distributed network



Repeatable model across multiple sites

Value grows with every new site: broader reach, stronger analytics and lower deployment cost.



The advantage is not the terminal — it is the ability to localise and scale the system



REGULATORY PATHWAY

Classification, registration and compliant medical claims



LOCALISATION

Language, reporting, terminology and local clinical pathways



PARTNERSHIPS

Access to sites, physicians, operators and institutional buyers



SCALING

Financing, commercial model and phased network deployment



A 90-day pilot must validate the operating model — not the device itself

0–30

PILOT DAYS



SET-UP

Site · configuration · localised interface · training · data protocol

31–60

PILOT DAYS



OPERATIONS

Daily screening · quality control · physician referral · support

61–90

PILOT DAYS



EVALUATION

KPIs · clinical findings · economics · scale decision

Outcome: a validated use case, transparent economics and a decision on scale.

Scaling begins only after measurable results



THROUGHPUT

screenings per site per day



CYCLE TIME

from registration to digital report



RISK IDENTIFICATION

share of patients requiring a next step



REFERRAL COMPLETION

completed referrals and telemedicine consultations



UNIT ECONOMICS

cost per completed screening

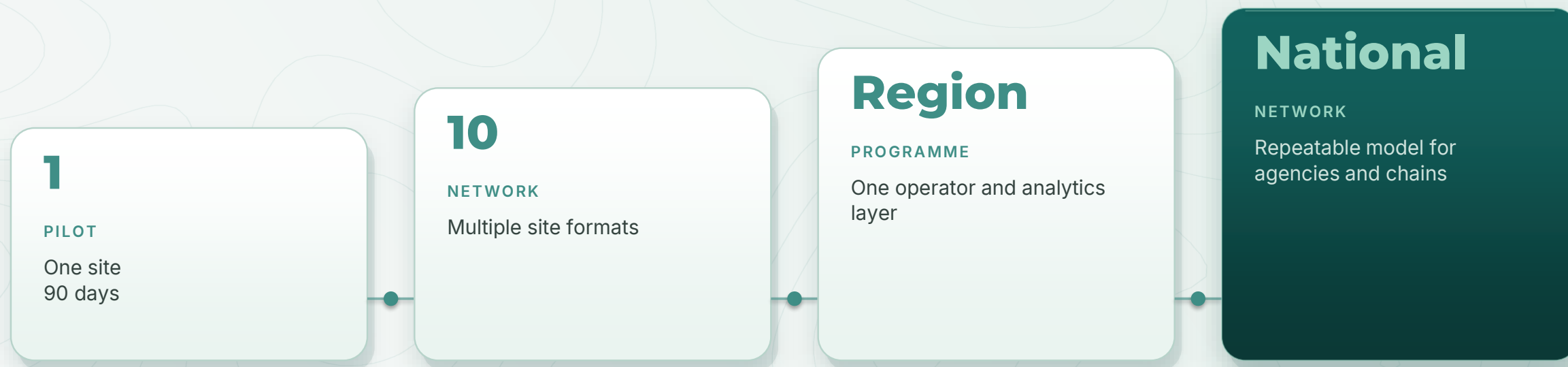


RELIABILITY

system availability, data quality and user satisfaction

A pilot without agreed KPIs is a demonstration. A pilot with KPIs is an investment instrument.

One successful pilot becomes a repeatable infrastructure model



EACH STAGE REMOVES THE NEXT LAYER OF RISK

Clinical viability → operational resilience → unit economics → scale.

Important information on Model42 × Clinics on Cloud



Market development & investment platform



Model42 structures market entry, investment and implementation.



Medical services remain with authorised local operators.



Technology & operating platform



Deployment requires appropriately licensed local operators.



Registration, data, consent and clinical oversight are governed locally.

— CONTACT

The next step starts with a conversation

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