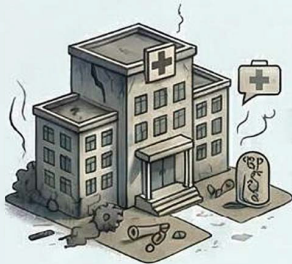


LataMed Ai Technologies: The Predictive AI Healthcare Pivot

REACTIVE MEDICINE



Late-stage diagnosis,
High costs,
Local Operator

From Reactive to Predictive Medicine

Platform moves away from late-stage diagnosis toward early-stage predictive risk modelling.



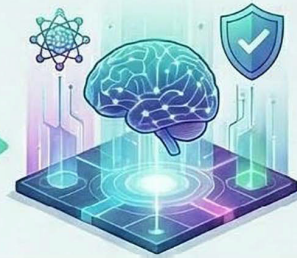
STRATEGIC PIVOT

\$150B+

Market Opportunity

Positioning at the center of expanding global healthcare AI market.

PREDICTIVE AI Saas PLATFORM



Early risk modelling,
Reduced mortality,
Globally Scalable Provider

THE CLINICAL FOUNDATION



18,000+

PATIENTS SERVED

Vast dataset of real-world clinical history, imaging, and lab results.



BUILT-IN AI VALIDATION LAB

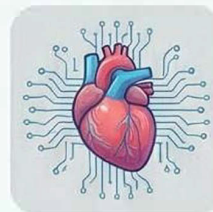
Existing home hospitalisation, telemedicine, and diagnostic act as a real clinical environment for model training and validation.



MULTIMODAL DATA INTEGRATION

Synthesises patient history, labs, and imaging for superior accuracy.

THE AI ECOSYSTEM



CardioAI

Advanced cardiovascular prediction models for pre-acute risks.



NeuroAI

Focused on stroke and neurodegenerative modelling.



PulmoAI

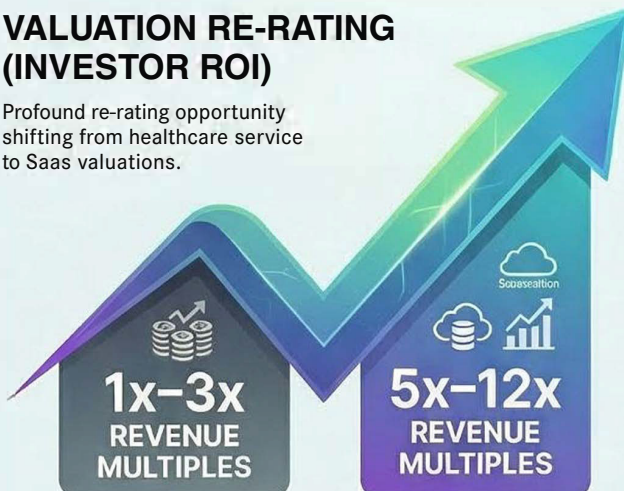
Specialised lung disease detection using respiratory data.

MULTI-ORGAN SCALABILITY

Expansion into oncology, renal, and metabolic systems.

VALUATION RE-RATING (INVESTOR ROI)

Profound re-rating opportunity shifting from healthcare service to SaaS valuations.



HIGH-MARGIN REVENUE MODEL



Hospital SaaS

Recurring subscription fees for platform access



Per-Scan Fees

Direct AI diagnostic fees for every scan processed



Analytics APIs

Data-driven predictive risk APIs for insurance providers



Licensing

Large-scale government and institutional licensing

LataMed Ai Technologies: The Predictive Healthcare AI Pivot

The Market Problem & Opportunity



150B+

Healthcare AI Market Opportunity

Positioning to Capture Share

From Reactive to Predictive Medicine V,

Reduces System Costs & Patient Mortality



Revenue Multiples

Per-service / Operational Revenue

AI SaaS Platform

5x – 12x

Revenue Multiples

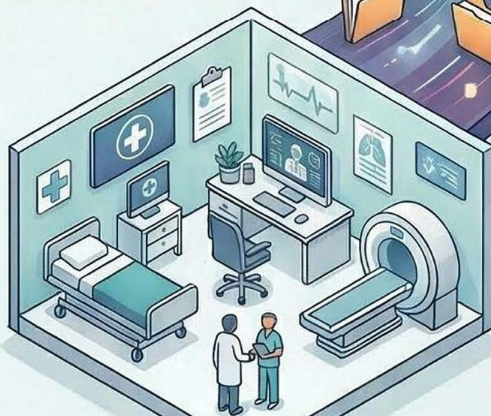
Cloud-Based
Recurring Revenue
(SaaS, API, Per-scan)



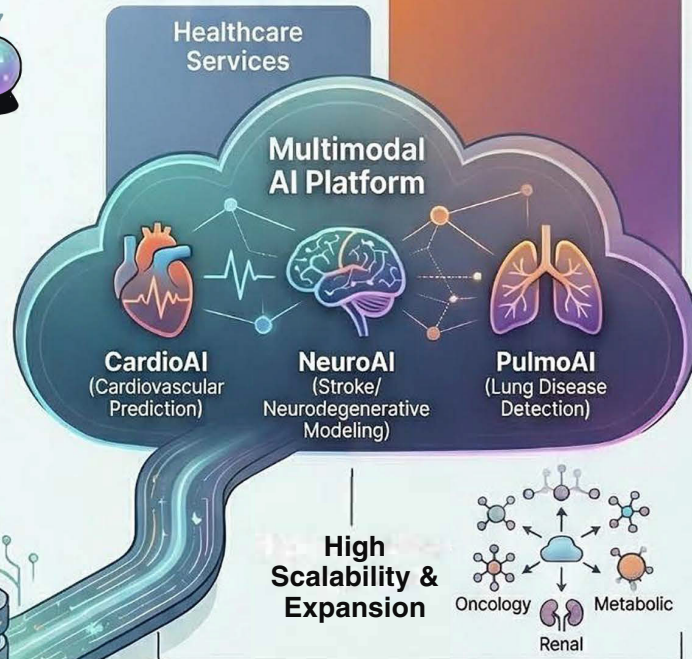
Data Moat

A proven foundation:
18,000+ Patients Served,
Proprietary Multimodal Data
(History, Labs, Imaging)

Validates AI Models in Real-World Clinical Environment



Healthcare Services (Reactive)



Healthcare Services

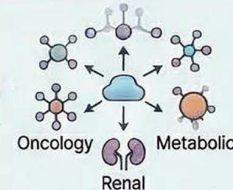
Multimodal AI Platform

CardioAI
(Cardiovascular Prediction)

NeuroAI
(Stroke/
Neurodegenerative Modeling)

PulmoAI
(Lung Disease Detection)

High Scalability & Expansion



Predictive AI SaaS Platform {Proactive}

Valuation Re-Rating Thesis

- **Healthcare Services vs. AI SaaS Multiples:** Transitioning Business Model
- **Cloud-Based Recurring Revenue Model:** Moving Toward Hospital SaaS & Insurance APIs

Execution & Growth Path

Scaling Phase & Revenue Inflection (Projected Break-even)



Development & Validation

Hospital Scaling

Revenue Inflection

Risk Considerations

- Regulatory Approvals
- Clinical Validation Timelines
- Hospital Adoption Rates