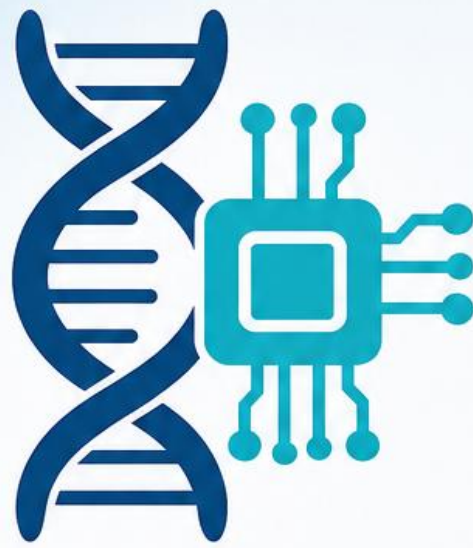
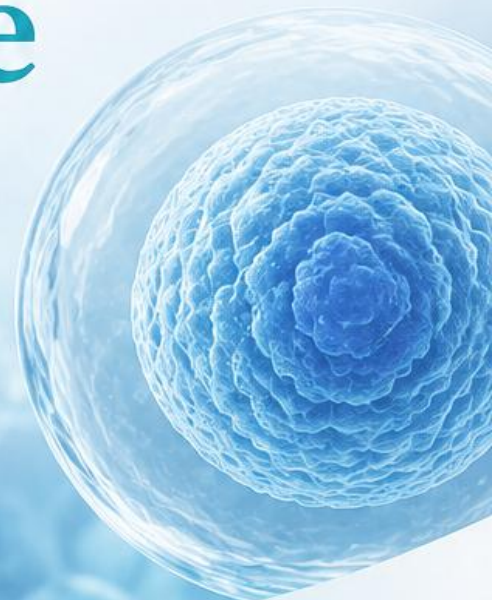




BioQentixTM

BioQentix AI Private Limited

Brochure



AI-Powered Innovation for
Transforming Tomorrow's Healthcare



BioQentix™

Accelerating the Future of Pharmaceutical & Biotechnology R&D Through Integrated Multi-AI Intelligence

AI • Generative AI • Quantum AI • multi-omics •
Digital Twin • Precision Medicine

COMPANY OVERVIEW



WHO WE ARE

BioQentix AI Private Limited is an India-based biotechnology company developing an **Integrated Multi-AI Engine Platform** for end-to-end pharmaceutical and biotechnology research and development.



OUR PLATFORM COMBINES

- Artificial Intelligence
- Generative AI
- Machine Learning
- Quantum AI
- Multi-Agent AI
- Biomedical Knowledge Graph
- Multi-Omics Intelligence

to transform the way medicines are discovered, designed and optimized.



Artificial
Intelligence



Generative
AI



Machine
Learning



Quantum
AI



Multi-Agent
AI



Biomedical
Knowledge
Graph



Multi-Omics
Intelligence



Precision
Medicine



FASTER DISCOVERY
Shorter Timelines



HIGHER SUCCESS
Rates



REDUCED COSTS
& RISK



BETTER THERAPIES
Better Outcomes

Intelligence to Innovate. Precision to Heal.



VISION

To become the world's leading AI-driven pharmaceutical innovation company enabling affordable medicines for every patient.



MISSION

To reduce pharmaceutical R&D cost and timelines through intelligent automation and predictive science.



CORE VALUES



INNOVATION



**SCIENTIFIC
EXCELLENCE**



ETHICS



PATIENT FIRST



**GLOBAL
COLLABORATION**



**AFFORDABLE
HEALTHCARE**

*Empowering science. Transforming lives.
Building a healthier, more equitable world.*

Our Integrated Multi-AI Platform



Technology Platform



Integrated AI Technologies

- ✓ Multi-AI Engine
- ✓ Generative AI
- ✓ Quantum AI
- ✓ Multi-Agent AI
- ✓ Knowledge Graph AI
- ✓ Deep Learning
- ✓ Machine Learning
- ✓ Computer Vision
- ✓ Digital Twin
- ✓ Large Language Models
- ✓ Multi-Omics AI
- ✓ Predictive Analytics
- ✓ Explainable AI

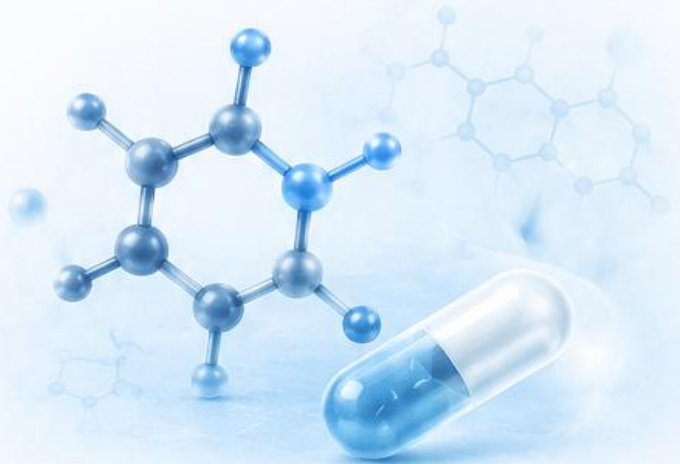
Multi-AI Engine Driven Pharma/Biotech R&D Tracker

	Module		Status
1		Multi-AI Engine Novel Drug Discovery Research	✓ Launched
2		Multi-AI Engine Pre-Clinical R&D	✓ Launched
3		Multi-AI Engine Clinical R&D	✓ Launched
4		Multi-AI Engine Drug Repurpose	✓ Launched
5		Multi-AI Engine Biosimilar R&D	✓ Launched
6		Multi-AI Engine Biologics Drugs R&D	✓ Launched
7		Multi-AI Engine Multi-Omics Intelligence	✓ Launched
8		Multi-AI Engine Failed Clinical Trial Regeneration	✓ Launched
9		Multi-AI Engine Cell and Gene Advanced Therapeutics	✓ Launched
10		Multi-AI Engine Pharmacovigilance	✓ Launched
11		Multi-AI Engine Small Molecules Oncology R&D	✓ Launched
12		Multi-AI Engine Large Molecules Oncology R&D	✓ Launched
13		Multi-AI Engine Driven Drug Rescue	✓ Launched

Research Platforms

Small Molecule Drug Discovery

-  Lead Discovery
-  QSAR
-  Docking
-  Virtual Screening
-  Lead Optimization
-  ADMET



Biologics & Large Molecules

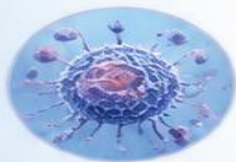
-  Monoclonal Antibodies
-  Bispecific Antibodies
-  ADC
-  Protein Engineering
-  Peptides
-  Biosimilars



Therapeutic Areas

-  Oncology
-  Rare Diseases
-  Autoimmune Disorders
-  Cardiovascular Diseases
-  Neurology
-  Infectious Diseases
-  Metabolic Disorders
-  Respiratory Diseases
-  Women's Health
-  Precision Medicine



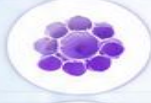


ONCOLOGY INNOVATION

AI-Driven Cancer Research



Cancer Biomarkers



Tumor Microenvironment



Companion Diagnostics



Immuno-Oncology



Combination Therapy Design



Antibody Discovery



Digital Twin Simulation



Precision Oncology



Multi-Omics Intelligence

MULTI-OMICS INTELLIGENCE



Genomics



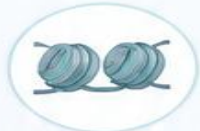
Transcriptomics



Proteomics



Metabolomics



Epigenomics



Microbiomics



Radiomics



Clinical Omics

INTEGRATED DISEASE INTELLIGENCE



Comprehensive Disease Mapping



Multi-Source Data Integration



Knowledge Graph & AI Insights



Biomarker & Target Intelligence



Clinical & Real-World Evidence



Actionable Insights for Better Outcomes

PRODUCTS & SERVICES



Novel Drug Discovery



Drug Repurposing



Biologics R&D



Biosimilar R&D



Preclinical Optimization



Clinical Trial Intelligence



Digital Twin Platform



AI Consulting



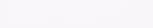
Custom AI Development



Knowledge Graph Solutions



Technology Licensing



Strategic Collaborations

Why BioQentix AI?

- ✓ End-to-End AI Platform
- ✓ Faster Drug Discovery
- ✓ Lower Development Cost
- ✓ Better Candidate Selection
- ✓ AI-Assisted Decision Making
- ✓ Scalable Cloud Platform
- ✓ Global Collaboration Model
- ✓ Precision Medicine Focus



Business Model



Software Licensing



Enterprise SaaS



Platform Subscription



Technology Transfer



Molecule Licensing



Joint Development



AI Consulting



Strategic Partnerships



Research Collaboration



IP Commercialization

Partnership Opportunities



Pharmaceutical Companies



Biotechnology Companies



Academic Institutes



Hospitals



CROs



CDMOs



Government Organizations

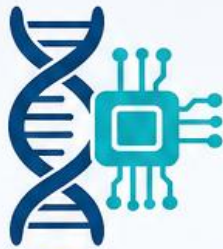


Investment Partners



Global Innovation Hubs





BioQentix™

The Future

Building the World's **Intelligent**
Pharmaceutical Research Platform



Multi-AI

13+ Integrated
AI Engines



Big Data

50 PB+ Biomedical
Data Intelligence



Quantum Computing

Quantum-AI for
Drug Discovery



Digital Biology

Multi-Omics & Systems
Biology



Automation

Intelligent Automation
of R&D



Global Research Collaboration

Connecting Scientists
Worldwide



Affordable Medicines

AI-driven Innovation
for All

BioQentix AI Private Limited (India)

Accelerating Scientific Innovation
Through Artificial Intelligence

Innovation • Research • AI • Biotechnology



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Founder
Mr. Sarvesh Goel, MICA
Founder &
Chief Executive Officer



Founder
Dr. D. P. Srivastava, Ph.D.
Founder &
Chief Scientific Officer