PRESENTATION FOR PARTNERS AND CLIENTS

MedHub HAQ — trust infrastructure for Health AI

A single environment where data, technology, science and clinical practice work together — so that validated medical AI solutions reach the patient faster and more safely.

Kazakhstan and Central Asia · EXPO, Astana · 2026–2029

ABOUT US

MedHub HAQ — at a glance

MedHub HAQ (Health AI Quality) is the Health AI trust infrastructure of Kazakhstan and Central Asia. We bring together data, technology, science and clinical practice into one managed loop and remove the institutional barrier between developers and medicine.

Mission

A safe, evidence-based Health AI environment trusted by the state, doctors and business.

Positioning

The first Health AI industry vertical in Kazakhstan and a HealthTech hub for Central Asia.

Legal model

NPO “MedHub Health AI Quality” (RK) + an AIFC company (IFRS). Built on the RK Digital Code.

Strategic horizon

2026–2029: launch, scale-up, export of solutions and reaching self-sustainability.

Strategic goal: innovation reaches the patient in about 6 months, and Kazakhstan becomes an exporter of digital medtech.

PARTNERSHIP

MedHub HAQ × Astana Hub

MedHub HAQ is a partner of Astana Hub, the largest IT-startup technopark in Central Asia. This gives the partners and residents of our ecosystem direct access to its capabilities.

Tax incentives

The special tax regime for Astana Hub participants, for ecosystem startups.

Venture network

Access to investors, funds and venture support for deals.

Grants and acceleration

Grant and acceleration programs to develop products.

Market access

Soft Landing and international expansion to global markets.

Community and mentors

The largest IT community in CA: experts, mentors, networking.

Talent development

Education programs (Tech Orda) for teams and specialists.

A single loop — from data to market

MedHub HAQ brings together everything needed to launch a medical AI product: legal data, a testing environment, clinical validation and market access. The partner gets one managed loop instead of dozens of fragmented approvals.



A managed path: from raw data — to a validated and commercialized AI product

Faster to market

From idea to patient in about 6 months instead of years of waiting.

Trust and evidence

Validation and a safe environment trusted by the state, doctors and business.

Access to the ecosystem

Data, expertise, investors and CA markets — at a single entry point.

WHY IT MATTERS

The problems we solve

BARRIERS THE MARKET FACES

- No trusted loop for medical data
- Nowhere to safely test AI
- A gap between medicine and technology
- Dependence on imported solutions
- Shortage of specialized talent

WHAT THE MedHub HAQ ECOSYSTEM DELIVERS

- Data exchange platform and Data Trust
- AI Sandbox — safe AI testing
- Clinical validation center
- Accelerator and local products
- Specialist training programs

CAPABILITIES

What the partner can tap in the ecosystem

Services the partner connects to directly — without building its own infrastructure.

AI Sandbox

A safe environment to test and validate AI models on real data, under control.

Data and Data Trust

Legal access to de-identified medical data in compliance with the RK Digital Code.

Clinical validation

Trialing and an evidence base with clinics and specialized experts.

Acceleration and market

Product development, access to investment and entry to Kazakhstan and CA markets.

BENEFITS OF COOPERATION

What the partner gets

Healthcare organizations

- Validated AI tools
- Pilots in a managed environment
- Revenue share for data contribution

Startups and developers

- Legal access to medical data
- AI Sandbox and clinical validation
- Access to investment and CA markets

Universities and research

- De-identified datasets for research
- A base for R&D, grants and publications
- Joint programs and student internships

Investors and funds

- A funnel of validated projects
- Demo Day and a deal pipeline
- Transparent reporting (AIFC)

Corporations

- Ready solutions without R&D from scratch
- Pilots and process integration
- Access to the startup funnel

Government and regulators

- Implementing the RK Digital Code
- Safe circulation of medical data
- Technological sovereignty

Formats of cooperation

Pilot project

Test your solution in a managed environment on real cases.

Data partnership

Contribute data with a revenue share; data stays in your organization.

Accelerator residency

For startups: validation, mentorship, investment, market access.

Strategic partnership

For funds, corporations and government: joint programs and investment.

Why now: the regulatory advantage window is open — RK Digital Code (Art. 31) in force from 11.07.2026.

AN INVITATION TO COOPERATE

Let's build Health AI infrastructure together

We are open to partnerships with healthcare organizations, startups, funds, data providers, universities, corporations and government bodies.

MedHub HAQ — Health AI Quality

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