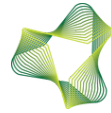




NDB 2026
11TH ANNUAL MEETING
MOSCOW, RUSSIA • MAY 14-15



**New
Development
Bank**

Seminar on Healthcare Trends 2030

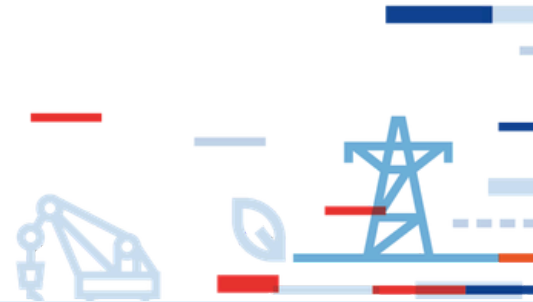
Synopsis

By 2030, the global healthcare system is expected to undergo profound transformation driven by rapid technological advancement, demographic shifts, and evolving models of healthcare consumption. Digitalization is becoming a key enabler for improving healthcare efficiency, expanding access to medical services, and accelerating the transition toward preventive and personalized medicine.

The roundtable discussion will focus on the key trends shaping the future of healthcare, including the implementation of artificial intelligence technologies, the development of personalized medicine, evolving approaches to public financing of healthcare innovation, and international experience in digital healthcare transformation.

Particular attention will be given to the development of sustainable digital healthcare infrastructure, the impact of technological solutions on the quality, accessibility, and economics of healthcare delivery, as well as the role of governments and development institutions in supporting the long-term transformation of the sector and ensuring broader access to quality medical care for all citizens.

Programme



Seminar on Healthcare Trends 2030 13:30 pm - 14:45 pm May 14, 2026

Ballroom 2, The Carlton
Moscow, Russia

Opening Remarks

Mr. Sergey Zhdanov, Senior Managing Director, Head of Healthcare Industry Center, Sberbank

13:30-13:40

Overview of global digital healthcare trends and the key drivers shaping the transformation of the healthcare sector by 2030. The role of artificial intelligence and digital platforms in improving the efficiency, accessibility, and quality of healthcare services.

Speaker Remarks

Ms. Irina Okladnikova, First Deputy Minister of Finance of the Russian Federation

Topic: Government Approaches to Financing AI in Healthcare: Budget Priorities and System-Wide Impact

Key discussion points:

- government priorities in financing digital healthcare initiatives;
- public support mechanisms for AI implementation in healthcare;
- improving efficiency of healthcare expenditure;
- reducing long-term treatment costs through technological innovation and preventive care.

13:40-14:40

Delegation of the Ministry of Brazil led by the Deputy Minister

Topic: Brazil's Experience in Healthcare Development and Digital Transformation

Key discussion points:

- Brazil's experience in healthcare system development;
- implementation of digital healthcare solutions at the national level;
- improving accessibility and quality of medical services;
- international cooperation in digital healthcare transformation

Programme



Seminar on Healthcare Trends 2030

13:30 pm - 14:45 pm May 14, 2026

Ballroom 2, The Carlton
Moscow, Russia

Mr. Gennady Konovalov, Chairman of the Scientific Council, MEDSI Group;
Head of the Center for Diagnostics and Innovative Medical Technologies

Topic: Preventive Healthcare Approaches to Reducing Cardiovascular Risks and Preventing Critical Conditions

Key discussion points:

- transition toward preventive and personalized medicine;
- the role of prediction in early diagnostics;
- transformation of patient-centered healthcare models;
- improving life expectancy and quality of life through innovation.

13:40-14:40

Dr. Dmitry Dylov, PhD, Director of the Department of Applied Medical Research, AIRI

Topic: Artificial Intelligence in Healthcare: Strategic Importance and Industry Impact

Key discussion points:

- practical implementation of AI technologies in healthcare;
- impact of AI on clinical and operational processes;
- improving diagnostic accuracy and decision-making efficiency;
- prospects for scaling AI-driven healthcare solutions.

Concluding Remarks

Mr. Sergey Zhdanov, Senior Managing Director, Head of Healthcare Industry Center, Sberbank

14:40-14:45

Summary of the discussion outcomes, key conclusions, and perspectives for international cooperation in digital healthcare transformation and the implementation of artificial intelligence technologies in the healthcare sector.