



Public-Private Conference on Healthcare

Date / Time

March 14th (Tue), 2023 **12:30PM-2:50PM**(Delhi)

Venue

Kamal Mahal Hall, ITC Maurya,
Diplomatic Enclave, Sardar Patel Marg, New Delhi - 110021

- Admission Free
- Advance registration
- Lunch and drink are included



Registration

This conference aims to identify the projects of mutual benefit, develop a cooperative relationship between India-Japan and promote interaction among relevant stakeholders. Explore open discussion and networking for [future collaboration among Indian and Japanese, public and private sectors, including governmental, medical and private institutions.](#)

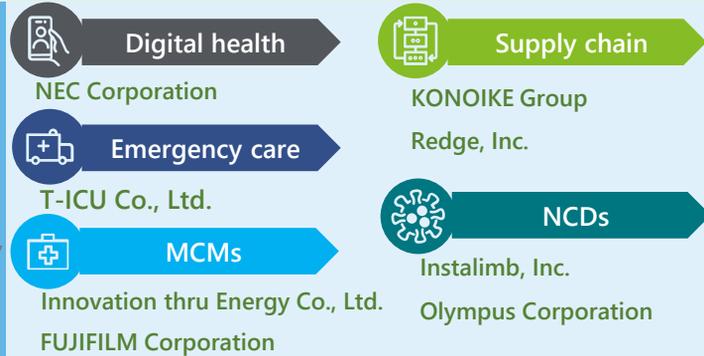
During the conference, you will be hearing presentations from Japanese companies with leading healthcare technologies that have the potential solution to common health issues in the field of [5 themes: digital health, emergency care, medical countermeasures\(MCMs\), supply chain, and NCDs \(aging, cancer, etc.\).](#)

Please register by scanning the QR code or visiting the URL below.
<https://forms.office.com/e/nCqYx6UdGj>



Program

- 12:30PM** **Opening Remarks**
 - Office of Healthcare Policy, Cabinet Secretariat
 - Ministry of Health and Family Welfare
- 12:45PM** **Introduction of Product/Services by Japanese companies**
 - 8 Japanese companies with leading healthcare technologies
- 1:45PM** **Break & Networking**
 - Coffee break & Networking
 - Introduction of Asia Health and Wellbeing Initiative
- 2:05PM** **Discussion Session**
 - Local challenges and issues regarding healthcare
 - Possibility of future collaboration and business development in India
- 2:45PM** **Closing Remarks**
 - Embassy of Japan in India



Venue Map



ITC Maurya, New Delhi
Diplomatic Enclave,
Sardar Patel Marg
New Delhi, 110 021 India

Please scan the QR code to check the access.

*MEI-MEJ forum(Medical Excellence India and Japan), approaching to improving acute medicine in India with medical DX, will be held at Chaitya Hall, ITC Maurya, from 3:20 PM (Delhi) on March 14. Please feel free to join MEI-MEJ forum if you are interested.

Organizer

Office of Healthcare Policy, Cabinet Secretariat, Government of Japan

Secretariat

Deloitte Touche Tohmatsu LLC.



NEC Corporation



Digital health



Healthcare and Life Science Business: Utilizing AI, ICT, and other digital technologies, will focus on the three areas of Medical Care, Lifestyle Support, and Life Science.



T-ICU Co., Ltd.



Emergency care



Remote Consultation System: Providing high-quality intensive care remotely.
Remote Monitoring System: Assisting patients and medical professionals from a distance as if they were side by side.



KONOIKE Group



Supply chain



Sterilization and Logistics Services: We support hospitals' work efficiency through our sterilization and logistics services; with 10 out-hospital sterilization centers, we provide value-added services to medical institutions all over Japan.



Redge, Inc.



Supply chain



Medical device management education system: Providing a medical device management education system (CeTrax) that utilizes Japanese clinical engineering technology to improve operational efficiency and profitability.



Innovation thru Energy Co., Ltd.



MCMs



IceBattery System: Owned Several IP, 25+ Patent, R&D, and manufacture of renewable energy cold chain logistics DX products, for land, air-cargo, sea, and train transportation. Lease/rental the product for food/medical/chemical related companies.



FUJIFILM Corporation



MCMs



X-ray Imaging Devices: Artificial intelligence modules in medical imaging, Mobile X-ray systems, Computed Radiography, etc.
In Vitro Diagnostics: Clinical chemistry system: Infectious disease testing equipment, test data processing support system, etc.



Instalimb, Inc.



NCDs



3D printed prosthetics & orthotics: Utilize unprecedented 3D-CAD, 3D printing and machine learning (AI) technology to create an affordable and high-quality 3D printed prosthetics & orthotics.



Olympus Corporation



NCDs



Endoscopic Solutions: Gastrointestinal Endoscopy System (Video Endoscopy System) and Surgical Endoscopy System (4K surgical endoscopy system, 3D surgical endoscopy system) are the representative solutions.



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AHWIN
Asia Health and Wellbeing Initiative