KEIKYU 京急電鉄　newcal PJ　Tokyo Rosai

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Full-Scale Launch of Medical Tourism Along the Keikyu Line
Launch of Medical Tourism Sales for Inbound Travelers

Keikyu Corporation (Head Office: Nishi-ku, Yokohama City; President & Representative Director: Yukihiro Kawamata; hereinafter, "Keikyu") and the Tokyo Rosai Hospital of the Japan Occupational Safety and Health Agency (Location: Ota-ku, Tokyo; Hospital Director: Akio Morita; hereinafter "Tokyo Rosai Hospital") have partnered with the Japan Medical & Health Tourism Center (hereinafter "JMHC"), operated by JTB Corporation (Headquarters: Minato-ku, Tokyo; Representative Director, President, and CEO: Tomo Aomi; hereinafter "JTB")—will begin accepting reservations for health checkup and screening programs for inbound visitors (hereinafter "the Program"), featuring Japan's advanced medical services such as "comprehensive health checkups" and "brain checkups," starting Sunday, November 1, 2026, with services commencing Tuesday, December 1, 2026.

This program reflects the results of a pilot tour conducted in December 2025 and marks the start of full-scale sales. Located at the Tokyo Rosai Hospital along the Keikyu Line—which offers convenient access from Haneda Airport—the program provides comprehensive health checkups and screening programs, such as "Comprehensive Health Checkup" and "brain checkups," that leverage Japan's advanced medical technology to inbound travelers who have previously found it difficult to access such services due to reasons such as the "language barrier."

＜Features of This Program＞

This medical tourism program is designed for inbound and transit travelers visiting Japan and is offered in partnership with medical institutions along the Keikyu Line, which serves Haneda Airport.

① Offering Japan's world-renowned advanced medical services "Comprehensive Health Checkups" and "Brain and Vascular Checkups"—as specialized programs for international visitors.

Experience Japan's unique tradition of detecting changes in health conditions through preventive screenings to ward off illness at medical institutions easily accessible from Haneda Airport.

② Overcoming language barriers with a concierge (medical interpreter) by your side

We provide support through our concierge (medical interpreter) ranging from a pre-examination briefing the day before to accompanying you within the hospital on the day of the examination.

③ Pre-examination questionnaires and examination results are provided with translations

Reports on examination results and other documents are provided in translated form, allowing you to thoroughly review the results.

As part of its 20th Comprehensive Management Plan, the Keikyu Group has identified "Maximizing and Utilizing the Potential of Haneda Airport, Japan's Gateway" as one of its key business initiatives. The Group is working to promote visitor traffic to destinations along its railway lines by leveraging a collaborative business framework that only a railway operator with a regional partnership network can provide.

Starting with the implementation of medical tourism at Tokyo Rosai Hospital, Keikyu Electric Railway aims to collaborate with medical institutions along the Keikyu Line in the future to promote integrated medical tourism across the entire line, foster the development of communities focused on well-being, and create a line environment that prioritizes healthcare. Please see the attached document for details.



Tokyo Rosai Hospital,
located near Haneda Airport





A familiarization tour was conducted in fiscal year 2025

[Distribution List] Ministry of Health, Labor and Welfare Press Club; Tokyo Metropolitan Government Press Club; Yokohama Economic Press Club; Foreign Correspondents' Club of Japan

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Attachment

About Launch of Full-Scale Sales for Inbound Medical Tourism

1. Overview

Along the Keikyu Line—which offers excellent access from Haneda Airport—we will provide health checkup and screening programs, such as comprehensive physical exams and brain checkups, that leverage Japan's advanced medical technology to inbound travelers who have previously found it difficult to receive such services due to "language barrier."

2. Health Checkup and Screening Programs at Tokyo Rosai Hospital

(1) Available Dates: Every Monday through Friday (excluding national holidays)

(2) Checkup and Screening Start Times:

Checkups and screenings begin between 8:00 a.m. and approximately 2:00 p.m.

*The duration varies depending on the specific checkup or screening.

*A pre-checkup briefing of approximately one hour will be held the day before the checkup or screening.

(3) Languages Supported: English, Chinese, Vietnamese (Please inquire regarding other languages)

(4) Maximum Capacity: 4 people per day

(5) Sales Agent: JTB

(6) Service Provider: Tokyo Rosai Hospital (with business development support from Keikyu Corporation)

(7) Service Options:

6 courses, including comprehensive health checkups, brain and vascular checkups, and whole-body MRI (DWIBS)

Course	Test Overview *The content is subject to change.
■Basic Course	
"Japanese Comprehensive Health Checkup (Ningen Dock)	Our comprehensive health checkup program is designed to support the early detection and prevention of lifestyle-related diseases such as hypertension, diabetes, and dyslipidemia, as well as cardiovascular disease, while also screening for malignancies including lung cancer. The program combines a face-to-face medical interview and physical examination by a physician with body measurements, blood and urine tests, tumor marker testing, chest X-ray, electrocardiography, low-dose CT, and other examinations. These tests provide a comprehensive assessment of the patient's current health status and help identify diseases and risk factors that may affect future health at an early stage. In particular, our hospital uses low-dose CT with an 80-row multislice CT scanner to detect small pulmonary lesions that may be difficult to identify on conventional chest X-rays. If any abnormal findings are detected, patients can be promptly referred to the appropriate specialty department within the hospital for further diagnostic evaluation and treatment as needed. Our comprehensive health checkup is designed not only to "confirm" current health, but also to help "prevent disease, detect it early, and connect patients with appropriate follow-up care."
BRAIN & VASCULAR HEALTH	Our Brain and Vascular Health Screening Program comprehensively evaluates the condition of the brain and blood vessels using brain MRI and

SCREEING(Nou-Dock)	head and neck MRA (MR angiography) with a 1.5T or 3T MRI system, together with tests such as ABI (ankle-brachial index). An experienced neurosurgeon also conducts an in-person examination to review imaging findings, lifestyle factors, and risk factors for stroke. MRI and MRA are used to detect cerebrovascular and brain conditions that may be present before symptoms develop, including unruptured cerebral aneurysms that may cause subarachnoid hemorrhage, narrowing of cerebral or cervical arteries associated with cerebral infarction, asymptomatic cerebral infarction, cerebral small vessel disease, white matter lesions associated with future stroke and cognitive decline, and brain tumors. ABI is also used to assess for atherosclerotic disease in the arteries of the lower extremities. The main purpose of this program is to identify risks related to stroke and cognitive decline at an early stage and connect patients with appropriate lifestyle modification, prevention, and treatment. If an abnormality is detected, further examinations and treatment can be continued at the hospital's relevant specialty departments.
Whole-Body MRI Cancer Screening — No Radiation, Less Burden	DWIBS (Diffusion-weighted Whole-body Imaging with Background body signal Suppression) is a whole-body imaging screening technique that uses diffusion-weighted MRI to scan a wide area of the body and support the early detection of malignant tumors and other abnormalities. At our hospital, examinations are performed using 3T and 1.5T MRI systems. Because DWIBS uses MRI rather than X-rays, there is no exposure to ionizing radiation, and no injection of radioactive tracers is required as with PET/CT. The technique utilizes the restricted movement of water molecules in tissues with high cellular density, helping to detect lesions that may be difficult to identify with conventional imaging alone. As the whole body can be evaluated in a single examination, DWIBS is used for cancer screening and for assessing the extent of lesions. However, it cannot detect every type of cancer or disease, and results are therefore evaluated comprehensively in combination with other examinations when necessary. If an abnormality is detected, patients can be promptly referred to the appropriate specialty department within the hospital for further examination, diagnosis, and treatment.

■ Package Plan	
"Japanese Comprehensive Health Checkup (Ningen Dock)+ BRAIN & VASCULAR HEALTH SCREEING(Nou-Dock)	We offer the "Japanese Comprehensive Health Checkup (Ningen Dock)" and "BRAIN & VASCULAR HEALTH SCREEING(Nou-Dock)" from our Basic Plan as a package.
"Japanese Comprehensive Health Checkup (Ningen Dock)+ Whole-Body MRI Cancer Screening — No Radiation, Less Burden	We offer the "Japanese Comprehensive Health Checkup (Ningen Dock)" and "Whole-Body MRI Cancer Screening — No Radiation, Less Burden" from our Basic Plan as a package.
"Japanese Comprehensive Health Checkup (Ningen Dock)+ BRAIN & VASCULAR HEALTH SCREEING(Nou-Dock)+ Whole-Body MRI Cancer Screening — No Radiation, Less Burden	We offer the "Japanese Comprehensive Health Checkup (Ningen Dock)","BRAIN & VASCULAR HEALTH SCREEING(Nou-Dock)" and "Whole-Body MRI Cancer Screening — No Radiation, Less Burden" from our Basic Plan as a package.

*For detailed information on health checkups and screenings, please contact us via the JMHC website.

*The plan includes services such as support during medical visits, multilingual medical interpretation, and translation of various medical documents, including medical certificates and medical questionnaires.

(8) Appointment Registration Begins: Sunday, November 1, 2026
(9) Program Start Date: Tuesday, December 1, 2026
(10) How to Make a Reservation:
After meeting the eligibility requirements, please make a reservation via the “3. Inquiry Form” below at least 14 days prior to the date of your desired health checkup or screening.
(11)URL
https://j-medical-healthcare.com/facility/detail/a8fa6a8e5200f68d6f93d4cb1d84ca5362a9bd72/
(12） Eligibility Requirements

- Must be 18 years of age or older
- Must be at least 110 cm tall
- Must not have a pacemaker
- Must not be pregnant or possibly pregnancy
- Must not have any tattoos (if undergoing an MRI)
- Must not suffer from claustrophobia (if undergoing an MRI)
- Must not have any metal implants in the body (if undergoing an MRI; *Depending on the type of implant, participation may be possible—please consult with us.)

(13) Other
(a) Transportation to the medical facility is not included in this program. Please make your own way to the hospital on the day of your health checkup or screening.
(b) Transportation, lodging, and other expenses incurred in participating in this program are the responsibility of the participant.
(c) Depending on the nature of the health checkup or screening, there may be dietary restrictions on the day before the appointment. Please be aware of this in advance.
(d) The results of your health checkup or screening will be mailed to you at a later date.
(e) The program content is subject to change depending on facility conditions.
(f) Participation is limited to those who meet the [Participation Requirements] listed above.

3. Contact Information for Travel Agencies, Agents, and Customers
JMHC Inquiry Form
https://j-medical-healthcare.com/facility/detail/a8fa6a8e5200f68d6f93d4cb1d84ca5362a9bd72/
*Please allow approximately 3 days for a response.
*Inquiries and reservations are accepted not only from overseas travel agencies and agents but also directly from individual customers.

Keikyu Corporation’s Inbound Tour Initiatives Centered on Haneda Airport

1. Overview
Under the Keikyu Group’s 20th Comprehensive Management Plan, we have identified “Maximizing and Utilizing the Potential of Haneda Airport, Japan’s Gateway” as a key business initiative. We are implementing measures to realize the objective of “Strengthening Access for Inbound Tourism and Promoting Influx to Destinations Along the Line” as part of our strategy for co-creating value along the railway line. To better address inbound demand, we are promoting the development of time-based sightseeing tour packages originating from Haneda Airport.

2. Special Website for Short Trips Departing from and Arriving at Haneda Airport
We have launched special websites in Traditional Chinese and Simplified Chinese to introduce tours in the Haneda Airport area that are easy to join immediately upon arrival, during layovers, or just before departure.
(1) Traditional Chinese: https://newcal.jp/feature/haneda_short_trip_tc
(2) Simplified Chinese: https://newcal.jp/feature/haneda_short_trip_cn

Reference

About the Keikyu Line Area Management Initiative “newcal” Project

1. Start Date: Thursday, March 14, 2024
2. Name: “newcal Project”
3. Origin of Name: “New” + “Local”

This initiative aims to work together with local residents to create a new form of “Local,” discover new attractions unique to the region (New discoveries), and share them with a wider audience. As the concept of “Local” continues to garner attention, this name also embodies the Keikyu Group’s determination to identify this “new Local” through area management. Furthermore, the sound of “Newcal” evokes the sense of “new culture = culture,” reflecting our aspiration to create a new culture unique to each region in collaboration with local residents.

4. Objectives

As a vision for the future—to be realized through the promotion of the four co-creation activities emphasized in the “Railway Line Value Co-creation Strategy”—namely “Organizational Development,” “Regional Hub Development,” “MaaS Development,” and “Mobility Development”—we aim to build “EaaS (ENSEN as a Service),” a service that unites the communities along the railway line with a digital infrastructure.