

විදේශ සම්පත් දෙපාර්තමේන්තුව

வெளிநாட்டு வளங்கள் திணைக்களம் Department of External Resources

මුදල්, කුමසම්පාදන සහ ආර්ථික සංවර්ධන අමාතුතාංශය මහලේකම් කාර්යාලය (3 වැනි මහල), කොළඹ 0000), ශුී ලංකාව

epjp> jpl;lkply; kw;Wk; nghUshjhu mgptpUj;jp mikr;R 2 செயலகம் (3 ஆம் மாடி), கொழும்பு 00100 இலங்கை

Ministry of Finance, Planning and Economic Development The Secretariat (3rd Floor), Colombo 00100, Sri Lanka NOO 1973

e-mail: info@erd.gov.lk

Website: www.erd.gov.lk

මගේ අංකය எனது இல My No

TA/JICA/S/55/25

ඔබේ අංකය உගதු இல Your No ார்க்கி இக்கி Date

25th August 2025

Attn: Officer In-charge of Foreign Trainings

Secretary Ministry of Health and Mass Media

JICA Knowledge Co-Creation Program: Enhancement of Nursing Management towards Universal Health Coverage

- Online Period from 04th December 2025 to 17th January 2026
- In Japan from 18th January 2026 to 04th February 2026

The Japan International Cooperation Agency (JICA) in Sri Lanka has invited nominations for the above Technical training programme scheduled to be held in Japan from 18th January 2026 to 04th February 2026. Additionally, there will be an online program in Sri Lanka on 04th December 2025 to 17th January 2026. The details of the programme, including the course description and application guidelines, are enclosed for your reference.

The training program aims to equip participants with the knowledge and skills needed for effective management and administration of quality nursing services in their organizations to achieve Universal Health Coverage (UHC).

We are of the view that this programme presents a valuable opportunity, for the Ministry and the institutions under your preview, and could greatly benefit from participation. Therefore, we kindly request you to nominate suitable candidates for the program. These nominations will be submitted to the Government of Japan for final selection. Each nominee must meet the eligibility criteria and submit the following documents.

- Nomination letter of the line Ministry
- For each of the nominee; two sets of duly filled Application Form for "JICA Knowledge Co-Creation Programme" – New official Application Form can be downloaded from ERD public website (www.erd.gov.lk). Please note that hand written applications will not be accepted.
- 3. Copy of the Nominee's English Score Sheet, if available (e.g. TOEFL, TOEIC, IELTS)
- Consent from for health check-up/vaccination
- 5. Chest X-ray Film (A film taken within six months is valid)
- 6. Duly filled ERD Form (Available at our website, www.erd.gov.lk)

Any discrepancies in names of the nominees across different documents may lead to administrative issues and complications in processing the application. Therefore, we kindly advice the nominees to use the name exactly as it appears in their passports in all documentation related to the program.

(Cont. /02)

Further, please note that only the duly completed applications received by this office <u>on or before 2.00</u> <u>P.M. on 03rd September 2025</u>, with all required documents as stipulated above, will be processed.

In addition, we would like to inform you that the officials already trained under the JICA programme will not be qualified for another JICA training programme within five (5) years of such training.

To ensure the most effective representation of Sri Lanka at this program, we recommend that nominations be made with due consideration to the nominees' subject matter expertise, continuity in the relevant portfolio, and their capacity to contribute substantively to the program agenda. The selected participants are also expected to represent Sri Lanka's national interests in a professional and consistent manner. Therefore, we would highly appreciate your support in identifying the most suitable and deserving candidates for this invaluable opportunity extended by JICA to the Government of Sri Lanka and we look forward to receiving a strong list of nominations.

Chandrika K. Senanayake Director (Actg.) for Director General

Copy:

1 01. Director, Division of International Health

Enclosure: GI booklet



Knowledge Co-Creation Program (Group & Region Focus)

General information on

Enhancement of Nursing Management Towards Universal Health Coverage (Online & In Japan) 課題別研修「UHC 達成に向けた看護管理能力向上」(遠隔+本邦研修) JFY 2025

Course No.: 202411542J001

On-demand (online) Period: From December 4, 2025 to January 17, 2026 Course Period in Japan: From January 18, 2026 to February 4, 2026

This information pertains to one of the JICA Knowledge Co-Creation Programs (Group & Region Focus) of the Japan International Cooperation Agency (JICA) implemented as part of the Official Development Assistance of the Government of Japan based on bilateral agreement between both Governments.

JICA Knowledge Co-Creation Program (KCCP)

The Japanese Cabinet released the Development Cooperation Charter in June 2023, which stated, "In its development cooperation, Japan has maintained the spirit of jointly creating things that suit partner countries while respecting ownership, intentions and intrinsic characteristics of the country concerned based on a field-oriented approach through dialogue and collaboration. It has also maintained the approach of building reciprocal relationships with developing countries in which both sides learn from each other and grow and develop together." JICA believes that this 'Knowledge Co-Creation Program' will serve as a foundation of mutual learning process.

I. Concept

Background

Strengthening health workforce is one of the targets of Sustainable Development Goals (SDGs Target 3.c). While the nurse professional is the biggest discipline in health workforce, the shortage of nurses is one of global issues, especially in low and middle-income countries, an estimated 5.3 million, 89% of the shortage is concentrated.¹

Moreover, to achieve the Universal Health Coverage (UHC) on the promise of "leaving no one behind", nursing workforce is essential to deliver a wide variety of health services. They provide not only primary care to advanced care, but also prevention, and health promotion at health care facilities and in communities.

During COVID-19 pandemic, it has been highlighted not only a shortage of personnel, but lack of nurses with the adequate expertise, that is a quantitative and qualitative shortage of nurses is occurring. At the same time, it is needed an environment in which nurses can fulfil their full potential and provide healthcare services in a safe and secure situation. Investment in education, jobs, leadership, and service delivery is needed to ensure the quantitative and qualitative availability of the nursing workforce.²

To address these requirements, enhancing management capacity for nursing workforce is essential to improve quality of service and to respond to health emergencies.

This program is positioned as JICA's Initiative for Global Health and Medicine, aiming to provide quality health service for all.

For what?

This program aims to strengthen nursing management and administrative capacity through learning theories and practices.

For whom?

This program is offered to the following nursing professionals, particularly those in leadership roles in the nursing profession in their countries:

- 1. Managers of the nursing department in the central and regional core hospitals including university hospitals.
- 2. Government officials in charge of nursing policy and administration including regional level
- 3. Representatives of professional bodies and academic societies

How?

Participants shall have the following opportunities.

1. Lectures

The following lectures are provided:

- -On-demand self-learning video lectures prior to the training in Japan
- -On-site/face-to-face lectures during the training in Japan.

The on-site/face-to-face lectures will be conducted by the experts from Japan Institute

² Global Strategic directions for nursing and midwifery 2021-2025: WHO; 2021

¹ State of the World's Nursing Investing in education, jobs and leadership: WHO; 2020

for Health Security (JIHS), Nursing Associations, Ministry of Health Labour and Welfare, and nursing faculties. It contains a comprehensive overview of UHC, basic theory of nursing management, nursing administrative activities in ministry and nursing association in Japan, implementation to foster nursing management for nursing manager in clinical setting in Japan. You will obtain the basic knowledge of nursing management through self-learning before starting on-site training in Japan.

2. Site-visits, observation, and practices

You will visit hospitals and other organizations. In the clinical site visit, you will learn how the system of nursing management works through observation and shadowing method. You will join the discussion session in other relevant organizations based on knowledge by self-learning.

- Knowledge sharing and discussions with participants from various countries.
 This is focusing on clarifying current challenges you face and improvement plan of nursing management in your country by discussing and comparing with neighboring Asian countries.
- 4. <u>Development and presentation</u> of reports and an improvement plan.

You will submit the inception report prior to the training in Japan, which contains country profile and situation analysis especially in nursing management area. Also, you will develop the action plan before the end of training in Japan, which contains your ideas and plans to improve your own activities in nursing management by using theory and practice learned from the training. During the training, you will present them to acquire the feedback from other participants. Both deliverables are required to support having a clear goal of the training by yourself.

II. Description

1. Title (Course No.)

Enhancement of Nursing Management Towards Universal Health Coverage (202411542J001)

2. Course Duration

<On-demand self-learning program > From December 4, 2025 to January 17, 2026

<Training in Japan> From January 18, 2026 to February 4, 2026

3. Target Regions or Countries

Bhutan, Fiji, Laos, Mongolia, Pakistan, Samoa, and Sri Lanka

4. Eligible / Target Organization

- 1. Central and regional core hospitals including university hospitals
- 2. Ministry of Health and regional office planning/implementing nursing policy and administration
- 3. Professional bodies such as nursing associations/academic societies

5. Capacity

7 participants

6. Language

English

7. Course Objective

Participants acquire the knowledge and skills for effective management and administrative capacity to deliver quality nursing services in their organizations to achieve UHC.

8. Overall Goal

The quality of nursing services in participants' countries will be improved.

9. Output and Contents
This course consists of the following components. Details on each component are given below. Details of each module will be provided later to accepted candidates.

(1) Self-learning by on-demand video lectures: Prior to training in Japan December 4, 2025 to January 17, 2026					
Expected Module Output	Subjects	Guide			
Orientation (Online)	Instruction of the entire training course and how to join the on-demand lectures on December 4, 14:00-15:00 (JST)	Zoom meeting URL will be sent.			
On-demand self-learning video lectures	Watch on-demand lecture videos Submit questions and comments about the lectures	To be explained in the Orientation.			
Inception Report (1 country 1 report)	 Country profile and situation analysis especially in nursing management area Challenges or plans for existing issues that you would like to identify or obtain during the training period, or existing issues to be discussed with the participants during the training period. Submission by December 19 2025 	Guidelines will be provided upon acceptance notice.			

(2) Training in Japan: January 18 to February 4, 2026					
Expected Module Output	put Subjects/Contents *Details subject to change				
1. To understand the core theory and practice of nursing management in administration, clinical and community settings.	 Overview of UHC, SDGs and Japan's initiatives on UHC Introduction of the Japanese healthcare system and system of healthcare service provision Introduction of the history, policies, and systems of nursing administration in Japan Competency for nurse manager and administrator s (e.g., communication, management, ethics) Nursing policy towards achieving UHC in Japan Role of Professional Associations in Shaping Nursing Policy in Japan 				
2. To deepen the understanding of nursing management and administration based on the nursing management examples in Japan.	(1) Nursing manager's role in clinical setting(2) Nursing administrator's role in the community health				
3. To understand nursing management capacity in public health emergency preparedness and responses	(1) Nursing management in public health emergency preparedness and responses including natural disasters and disease outbreaks.				

- 4. To analyze and identify challenges in nursing management at the participant's organization and plan for actions through sharing experiences in Japan and other countries.
- (1) Analysis of issues related to nursing management in each country: Inception report presentation.
- (2) Presentation and sharing among participants of issues related to nursing management analyzed in each country.
- (3) Presentation of good practices.
- (4) Develop and present the Action Plan for each of the achievable actions in each country utilizing knowledge and skills learned from the training (Ondemand self-learning video lectures and training in Japan).

10. Place and Time to attend

<Online orientation>

(1) Place

The place to take the online program (Live) should be determined by the internet environment. Please inform JICA which place you would like to take part in the program (e.g. home, office). If you cannot find the proper place to take the program, please consult with JICA office.

(2) Time

December 4, 2025

14:00-15:00 (JST).

Please prepare extra 30 minutes before and after the program (between 13:30 and 15:30(JST)).

Online session at your time a	zone* (Orientation)	
Japan Standard Time (JST)	0	14 : 00- 15 : 00
Bhutan	-3	11 : 00- 12 : 00
Fiji	+3	17 : 00- 18 : 00
Laos	-2	12 : 00- 13 : 00
Mongolia	-1	13 : 00- 14 : 00
Pakistan	-4	10 : 00- 11 : 00
Samoa	+4	18 : 00- 19 : 00
Sri Lanka	-3.5	10 : 30- 11 : 30

^{*}Above is a general guide to your local time zone. Please check your local time prior to the session.

< On-site training>

(1) Place

To be conducted in JAPAN. Please refer to the tentative schedule (ANNEX).

(2) Time (in General=subject to minor change) 9:00 - 17:00(JST) (Lunch break: 1hour)

11. Circumstance for Internet Connection

The online program (Orientation) is conducted through a platform "Zoom Meeting". It is necessary to ensure a stable and secure internet connection to access the platform. Internet speeds of downloading and uploading are recommended approximately 3 to 5 Mbps. (0.5 to 1.5 Mbps at least). Please refer to the URL below for how to measure internet speed. https://www.fast.com

Mobile phones are not recommended due to screen size and functions.

[Note] If you are not able to arrange internet connection or necessary devices, please consult with JICA office in your country.

12. Attendance requirement

Participation in all the programs is an essential requirement for the completion of the course. Partial attendance is not allowed.

III. Eligibility and Procedures

1. Expectations to the Applying Organizations

- (1) This course is designed primarily for organizations that intend to address specific issues or problems identified in their operation. Applying organizations are expected to use the program for those specific purposes.
- (2) This course is enriched with contents and facilitation schemes specially developed in collaboration with relevant prominent organizations in Japan. These special features enable the course to meet specific requirements of applying organizations and effectively facilitate them toward solutions for the issues and problems.

2. Nominee Qualifications

Applying organizations are expected to select nominees who meet the following qualifications.

(1) Essential Qualifications

- 1) Current Duties:
 - 1. Manager level of central and regional core hospitals
 - 2. Director level of central or regional government in charge of nursing administration.
 - 3. Manager level in professional bodies or academic societies
- 2) Experience in the relevant field: have more than 3 years' experience in the field of nursing management in principle.
- 3) Occupational Qualification: be licensed nurses authorized by government.
- 4) Language Proficiency: have a competent command of spoken and written English proficiency equivalent to TOEFL iBT 60 or above. Please attach an official certificate for English ability such as TOEFL, TOEIC, IELTS, etc., if nominees have.
- 5) Health: must be in good health, both physically and mentally, to participate in the program. To reduce the risk of worsening symptoms associated with respiratory tract infection, please be honest to declare in the Medical History (QUESTIONNAIRE ON MEDICAL STATUS AND RESTRICTION of the application form) if you have been a patient of following illnesses; Hypertension / Diabetes / Cardiovascular illness / Heart failure / Chronic respiratory illness. Pregnant applicants are not recommended to apply due to the following characteristics of this program that includes essential clinical practice sessions:
 - ✓ The vaccination history for Measles, Mumps, Rubella, Varicella (MMRV) is a prerequisite for participating in the clinical program.
 - ✓ Live vaccines administered to pregnant women, including MMRV vaccines, pose a theoretical risk to the fetus; therefore, live-attenuated viral and

bacterial vaccines are generally not administered during pregnancy, as stated in the "Guidelines for Vaccinating Pregnant Women" available on the Centers for Disease Control and Prevention website.

(https://www.cdc.gov/vaccines-pregnancy/hcp/vaccination-guidelines/?CDC_AAref_Val=https://www.cdc.gov/vaccines/pregnancy/hcp-toolkit/guidelines.html)

- -Body temperature and any symptoms will be checked every morning during the training course. Participants will not be able to participate in programs in case of any symptoms such as fever, cough, sneeze, runny nose.
- 6) Others: be determined to continue nursing management duties more than 3 years after attending this program.

(2) Recommended Qualifications

1) Internet Connection: as described in II.11. "Circumstance for Internet Connection".

Computer skill: Participants are required to have a basic knowledge of computer operation (have basic knowledge of PC operation such as Microsoft Word, Excel, or PowerPoint) and online meeting experience using Zoom. This course includes an online session. During the course, the development of an Action Plan needs PC operation skills; however, an orientation into basic PC operation is not given in the course.

- 2) Age: Be under fifty (50) years of age.
- 3) Gender Equality and Women's Empowerment: JICA seeks more female applicants due to the past records of fewer applications from women. JICA is committed to promoting gender equality and women's empowerment, and provides equal opportunities for all applicants regardless of their sexual orientation or gender identity.

3. Required Documents for Application

- (1) Application Form: The Application Form is available at the JICA overseas office (or the Embassy of Japan)
 - * If you have any difficulties/disabilities which require assistance, please specify necessary assistances in the QUESTIONNAIRE ON MEDICAL STATUS AND RESTRICTION (1-(c)) of the application form. Information will be reviewed and used for reasonable accommodation.
- (2) Photocopy of Passport: To be submitted with the application form if you already possess a passport. If not, you are requested to submit a photocopy of an alternative official identification.
 - *Photocopy should include the following information:

Name, Date of birth, Nationality, Sex, Passport Number and Expiry date.
*It is recommended that your passport be valid for more than 6 months after the last day of the program.

(3) English Score Sheet: to be submitted with the application form, if the nominees have any official English examination scores. (e.g., TOEFL, TOEIC, IELTS)

(4) Consent form for health check-up / vaccination

(5) Chest X-ray Film (A film taken within six months is valid)

For tuberculosis screening. DICOM data are acceptable. CD data, pdf/jpeg data and printed photo are not acceptable.

To be submitted to JICA Tokyo Human Development and Operational Coordination Division from the JICA overseas office by courier.

Please refrain from bending Chest X-ray film, as creases can make interpretation difficult. Kindly place it between cardboard or other rigid materials to ensure it stays flat during shipping.

Expenses for Chest X-ray film will NOT be provided for the participants by JICA.

4. Procedures for Application and Selection

(1) Submission of the Application Documents

Closing date for applications: Please confirm the local deadline with the JICA overseas office (or the Embassy of Japan).

(All required material must arrive at **JICA Center in Japan** by **September 12**, **2025**)

(2) Selection

Primary screening is conducted at the JICA overseas office (or the embassy of Japan) after receiving official documents from your government. JICA Center will consult with concerned organizations in Japan in the process of final selection. Applying organizations with the best intentions to utilize the opportunity will be highly valued.

The Government of Japan will examine applicants who belong to the military or other military-related organizations and/or who are enlisted in the military, taking into consideration of their duties, positions in the organization and other relevant information in a comprehensive manner to be consistent with the Development Cooperation Charter of Japan.

(3) Notice of Acceptance

The JICA overseas office (or the Embassy of Japan) will notify the results <u>not</u> <u>later than October 20, 2025</u>.

5. Additional Document(s) to Be Submitted by Accepted Candidates

Accepted candidates are requested to send the following documents (1) and (2) by e-mail to the course leader of the implementation facility. (The contact information and further instruction will be informed)

- (1) Past vaccination history of Measles, Mumps, Rubella and Varicella

 *1), or Recent result of an antibody titer test of Measles, Mumps,
 Rubella and Varicella

 *2) by October 27, 2025.
 - *1) Each vaccination should have been done twice with at least 28-day interval. A document which has the dates and the list of vaccinations given is valid.
 - *2) The results will be assessed based on the Accepted Criteria in Table 1 below.

Both *1) and *2) should be written in English.

(Table 1)

- AL - 11101 - (-1-1-1)- 105 MR C + 33015	Accepted Criteria		
Measles	EIA Method: Over 0.72 IU/ml		
Measies	(PA Method: Over 1:256)		
Mumps	EIA Method: Positive		
DI	EIA Method: Over 18.4 IU/ml		
Rubella	(HI Method: Over 32)		
Varicella	EIA Method: Positive		

If you cannot submit *1) or *2), you are required to have vaccinations twice before starting the training course. Please notify the course leader your status so that he will give each candidate instructions for vaccination.

This procedure is necessary not only for protecting participants from the exposure to infectious diseases but also for preventing them from being infectious sources.

*Please refer to IV. Administrative Arrangements 5. Expenses (P14) for vaccination reimbursement.

(2) Inception Report by December 19, 2025:

Accepted candidates are required to prepare and submit an Inception Report (Detailed information is provided with "Notice of Acceptance")

6. Conditions for Participation:

The participants of KCCP are required:

- (1) to strictly observe the course schedule,
- (2) not to change the air ticket (and flight class and flight schedule arranged by JICA) and lodging by the participants themselves,
- (3) to understand that leaving Japan during the course period (to return to home country, etc.) is not allowed (except for programs longer than one year),
- (4) not to bring or invite any family members (except for programs longer than one year),
- (5) to carry out such instructions and abide by such conditions as may be stipulated by both the nominating Government and the Japanese Government in respect of the course,
- (6) to observe the rules and regulations of the program implementing partners to provide the program or establishments,
- (7) not to engage in political activities, or any form of employment for profit,
- (8) to discontinue the program, should the participants violate the Japanese laws or JICA's regulations, or the participants commit illegal or immoral conduct, or get critical illness or serious injury and be considered unable to continue the course. The participants shall be responsible for paying any cost for treatment of the said health conditions except for the medical care stipulated in (3) of "5. Expenses", "IV. Administrative Arrangements",
- (9) to return the total amount or a part of the expenditure for the KCCP depending on the severity of such violation, should the participants violate the laws and ordinances,
- (10) not to drive a car or motorbike, regardless of an international driving license possessed,
- (11) to observe the rules and regulations at the place of the participants' accommodation, and
- (12) to refund allowances or other benefits paid by JICA in the case of a change in schedule.

IV. Administrative Arrangements

1. Organizer (JICA Center in Japan)

- (1) Center: JICA Tokyo Center (JICA TOKYO)

 Human Development and Operational Coordination Division
- (2) Program Officer: Ms. Maiko MORITA (ticthdop@jica.go.jp)
 Please add the course title and course number "202411542J001" in the subject line of your e-mail.

2. Implementing Partner

- (1) Name: Japan Institute for Health Security (JIHS)
- (2) URL: https://www.jihs.go.jp/index.en.html

Remark: Japan Institute for Health Security (JIHS) is a national research and development agency under the jurisdiction of the Ministry of Health, Labour and Welfare. Aiming to realize a world where all people can equally lead healthy lives, we contribute the improvement of health by applying technical experts around the world, including low and middle-income countries, and bringing overseas experience and insight to Japan.

3. Travel to Japan

- (1) Air Ticket: In principle, JICA will arrange an economy-class round-trip ticket between an international airport designated by JICA and Japan.
- (2) Travel Insurance: Coverage is from time of arrival up to departure in Japan. Thus, traveling time outside Japan (include damaged baggage during the arrival flight to Japan) will not be covered.

4. Accommodation in Japan

Basically, JICA will arrange the following accommodations for the participants in Japan:

JICA Tokyo Center (JICA TOKYO)

Address: 2-49-5 Nishihara, Shibuya-ku, Tokyo 151-0066, Japan

TEL: 81-3-3485-7051 FAX: 81-3-3485-7904

(where "81" is the country code for Japan, and "3" is the local area code)

Please refer to the guide of JICA Tokyo at its URL,

https://www.jica.go.jp/tokyo/english/office/index.html

If there is no vacancy at <u>JICA TOKYO</u>, JICA will arrange alternative accommodation(s) for the participants.

5. Expenses

The following expenses in Japan will be provided by JICA

- (1) Expenses for vaccinations. Submit the official receipts to JICA office in your country. (The receipts should be described in English and the vaccination names listed.) If the cost is not affordable, please consult with JICA office.
- (2) Allowances for accommodation, meals, living expenses, and stopover.
- (3) Expenses for study tours (basically in the form of train tickets).
- (4) Medical care for participants who become ill after arriving in Japan (the costs related to pre-existing illness, pregnancy, or dental treatment are not included).
- (5) Expenses for program implementation, including materials.
- (6) For more details, please see "III. ALLOWANCES" of "KENSHU-IN GUIDEBOOK," (English/French/Spanish/Russian).

*Link to the Website:

https://www.jica.go.jp/english/our work/types of assistance/tech/acceptance/t raining/index.html or

https://jica-van-cms.jica.go.jp/custom/kccp/kccp01.html

The following expenses will NOT be provided for the participants by JICA: Expenses for Chest X-ray Film.

6. Pre-departure Orientation

Japanese Embassy is to provide Participants with details on travel to Japan, conditions of the course, and other matters.

*YouTube videos of "Knowledge Co-Creation Program and Life in Japan" and "Introduction of JICA Center" are viewable from the link below.

Image videos of 'Introduction of JICA Center (YouTube)' show the following information of JICA Centers: Location, Building, Entrance, Reception (Front desk), Lobby, Office, Accommodation (Room), Amenities (Hand dryer), Bathroom (Shower and Toilet), Toiletries, Restaurant, Laundry Room (Washing machine, Iron), ICT Room (Computer for participants), Clinic, Cash dispenser, Gym, Neighborhood

Part I: Knowledge	Co-Creation Program and Life in Japan				
English ver. https://www.youtube.com/watch?v=SLurfKugrEw					
Part II: Introduction	on of JICA Centers in Japan				
JICA Tokyo	https://www.jica.go.jp/english/domestic/tokyo/index.html				

V. Other Information

1) Personal Computer

You will have the opportunity to create your own presentation during the training and most of the texts will be distributed only digitally. Therefore, please bring your own Personal Computer.

2) Shoes

Participants are required to wear flat shoes during hospital visit. Flip-flops and high-heels are not allowed.

3) Internet access / USB

We have internet access in JICA Tokyo. Please refer to the Facilities and Service Guide of JICA Tokyo (URL is on the previous page).

Wi-Fi is available at JHIS; however, it is restricted during lectures.

You will not be able to use your personal USB at computers of JIHS.

ANNEX: Schedule (Tentative)

Date	Time (Japan Time)	Contents
Dec. 4 (Thu)		[Online] Orientation of the entire training course and on-demand self-learning program.
Dec. 4 (Thu)~ Jan. 17 (Sat)		【On-demand self-learning Program】 Watch on-demand lecture videos distributed by JICA and JIHS.
Dec. 19 (Fri)		Submission of Inception Report
Jan. 18 (Sun)		Arrival at Japan.
	10:00~16:00	Briefing Session by JICA
Jan. 19 (Mon)		Opening Ceremony
Can. 10 (Mon)		Program Orientation by JICA and JIHS & Self-introduction
Jan. 20 (Tue)	Upon Schedule	Presentation of Inception Report & Discussion
Jan. 21 (Wed)~ Feb. 2 (Mon)	Upon Schedule	[Lecture, Q&A, and Discussion] [Site Visit] Some associated facilities/universities [Preparation of Action Plan]
Feb. 3 (Tue) 10:00~16:00		Presentation of Action Plan & Discussion
		Closing Ceremony
Feb. 4 (Wed)		Departure from Japan

For Your Reference

JICA and Capacity Development

Technical cooperation is people-to-people cooperation that supports partner countries in enhancing their comprehensive capacities to address development challenges by their own efforts. Instead of applying Japanese technology per se to partner countries, JICA's technical cooperation provides solutions that best fit their needs by working with people living there. In the process, consideration is given to factors such as their regional characteristics, historical background, and languages. JICA does not limit its technical cooperation to human resources development; it offers multi-tiered assistance that also involves organizational strengthening, policy formulation, and institution building.

Implementation methods of JICA's technical cooperation can be divided into two approaches. One is overseas cooperation by dispatching experts and volunteers in various development sectors to partner countries; the other is domestic cooperation by inviting participants from developing countries to Japan. The latter method is the Knowledge Co-Creation Program, formerly called Training Program, and it is one of the core programs carried out in Japan. By inviting officials from partner countries and with cooperation from domestic partners, the Knowledge Co-Creation Program provides technical knowledge and practical solutions for development issues in participating countries.

The Knowledge Co-Creation Program (Group & Region Focus) has long occupied an important place in JICA operations. About 400 pre-organized courses cover a wide range of professional fields, ranging from education, health, infrastructure, energy, trade and finance, to agriculture, rural development, gender mainstreaming, and environmental protection. A variety of programs is being customized by the different target organizations to address the specific needs, such as policy-making organizations, service provision organizations, as well as research and academic institutions. Some programs are organized to target a certain group of countries with similar developmental challenges.

Japanese Development Experience

Japan, as the first non-Western nation to become a developed country, built itself into a country that is free, peaceful, prosperous, and democratic while preserving its tradition. Japan will serve as one of the best examples for our partner countries to follow in their own development.

From engineering technology to production management methods, most of the know-how that has enabled Japan to become what it is today has emanated from a process of adoption and adaptation, of course, has been accompanied by countless failures and errors behind the success stories.

Through Japan's progressive adaptation and application of systems, methods and technologies from the West in a way that is suited to its own circumstances, Japan has developed a storehouse of knowledge not found elsewhere from unique systems of organization, administration and personnel management to such social systems as the livelihood improvement approach and governmental organization. It is not easy to apply such experiences to other countries where the circumstances differ, but the experiences can provide ideas and clues useful when devising measures to solve problems.

JICA, therefore, would like to invite as many leaders of partner countries as possible to join us, to mingle with the Japanese people, and witness the advantages as well as the disadvantages of Japanese systems, so that integration of their findings might help them reach their developmental objectives.



Contact Information for Inquiries

For inquiries and further information, please contact the JICA overseas office or the Embassy of Japan. Further, address correspondence to:

JICA Tokyo Center (JICA TOKYO)

Address:2-49-5 Nishihara, Shibuya-ku, Tokyo 151-0066, Japan TEL: +81-3-3485-7051 FAX: +81-3-3485-7904



To the personnel in charge of each overseas office ~ Procedures and schedule for participating in the training in Japan

"Enhancement of Nursing Management Towards Universal Health Coverage (UHC) JFY2025"

In accordance with the JIHS(implementing partner in Japan) regulations for infection control at hospitals, ① chest X-ray examination, ②vaccination records (or antibody test results) of four types of measles, mumps, rubella, and chickenpox, and ③ vaccination based on antibody test results are required for the participant. If the participant does not have an antibody test record at the time of Notice of Acceptance, he/she will be asked to receive vaccination without a new antibody test. Thank you for your cooperation.

	Submission Deadline	How to submit ¹
① Chest x-ray	Must be submitted by September	DICOM-padi
	12, 2025	electronic data
	(before the deadline for the	submission,
	submission of Application Form)	or
		Submission by delivery
		service such as DHL,
		OCS, etc.
		※ Please do not bend the X-
		ray films, as creases make
		interpretation difficult. Use
	1	cardboard or other rigid
	1	materials to keep them flat
		when shipping.
② Immunization records	Must be submitted by October 27,	After the antibody test
Or antibody test results	2025	result sheet (A2) is filled
⇒if they do not have,	(After receiving the acceptance	in by the attending
proceed to ③	notice from JICA Tokyo)	physician,
	[All 4 of the following]	scan and submit.

¹ Please submit all the test results and vaccination certificate to the JICA Tokyo Human Development and Planning and Coordination Division (Mr. Tsutomu Nakano).



		Japan Eral Syde for Medick Security
	measles, mumps, rubella, and	※ Be sure to check
	chickenpox	whether the antibody
		titer can be decoded
③ vaccination	If the candidate does not have an	Submit the scanned
※ Since it is a live vaccine,	antibody test result certificate at the time of notice of	Vaccination certificate.
vaccination on another	acceptance⇒ two doses are	
day requires a	required:	
vaccination interval of	[Deadline for 1st vaccination]	
28 days, so all	November 14, 2025	
vaccinations are	(About 9 weeks before the start of the course)	
advised to do on the	[Deadline for the second	
same day.	vaccination]	
X To the participants who	December 19, 2025	
have submitted ②;	(About 4 weeks before the start of the course)	
JICA Tokyo will notify	or the coarse)	
the necessary		
vaccinations, if any. To		
the candidates who have	W8	γ.
not submitted ② will be		
required to vaccinate		
with all four types ¹ .		

Cost to be borne by:

The candidate/participant

• Chest X-ray examination fee and photo mailing fee at the time of application are borne by the applicant

JICA overseas office

• Please pay the vaccination fee after the acceptance notice at each overseas office(for the accepted participants only).

¹ If it is difficult to vaccinate locally, please contact JICA Tokyo so that we would explore the measures to be taken with the implementing partner in Japan.



X 線画像 電子データに関するお願い

Request for X-ray digital data of a trainee joining a training program in Japan

日本での研修に参加する研修員は、事前に胸部 X 線画像データを提出いただく必要があります。 下記の要領で撮影したデータをご準備願います。準備できない場合は、現物フィルムでの提出となり ます。

National Center for Global Health and Medicine, Japan requests a trainee who is planning to join a training program in Japan to submit a Chest X-ray digital data in advance. Please make sure that the data meets the specification as follows. If you are unable to prepare the digital data, you will be required to submit it on film.

1. X線撮影は DICOM を使用すること。

X-ray photo should be taken by and stored in DICOM system. (DICOM: Digital Imaging and Communications in Medicine)

2. IHE PDI 準拠であること。

The X-ray digital data should be applied to IHE PDI (Integrating the Healthcare Enterprise, Portable Data for Imaging).

3. DICOM タグ表示(値)は、既存の DICOM 規格を利用すること。 DICOM Tag should be displayed in original setting.

Tag	Attribute Name (属性名)		
(0010,0010)	Patient's Name (患者氏名)		
(0010,0020)	Patient ID (患者識別子)		
(0010,0030)	Patient's Birth Date (患者生年月日)		

4. その他留意点 (Others)

1メディアに1患者IDとする。
 One ID is subject to one trainee in a data.

事前合意のない動画像は同梱禁止とする。
 Approval of the trainee to submit his/her data should be obtained in advance.



患者氏名、提供元医療機関名などをメディア表面に記載すること。
Name of the trainee and the hospital should be displayed clearly.



Fill in alphabet · block body

(A2)

Medical Certificate

(,	-,		ricaice	a. CC.		cate		
Na	me			-	Ма	le		Female
Da	te of Birth	(DD/MM/YY)	/	/		Ag	e	,
Na	tionality _	der telemenen er estekkoe	More and the second second			1700		he certificate, can you tell or "7", for example?
i) Ir	mmunizatio	on records			<u></u>	7		/ / / for example.
			1st dose			7	_	2nd dose
		Date:	(DD/N	MM/YY)		Date:		(DD/MM/YY)
	Measles	Lot No:				Lot No):	
		□Unknowr	1/Not done	3		□Unk	nowr	n/Not done
		Date:	(DD/N	MM/YY)		Date:		(DD/MM/YY)
	Mumps	Lot No:				Lot No) :	
		□Unknowr	1/Not done	9		□Unk	nowr	n/Not done
		Date:	(DD/N	MM/YY)		Date:		(DD/MM/YY)
	Rubella	Lot No:		Lot No:				
		□Unknowr	n/Not done	9		□Unknown/Not done		n/Not done
		Date:	(DD/N	MM/YY)		Date:		(DD/MM/YY)
	Varicella	Lot No:				Lot No):	
		□Unknowr	□Unknown/Not done			□Unk	nowr	n/Not done
i) A	ntibody tit	er (Data a	ttached)	Date:		/		(DD/MM/YY)
		Antibo	dy titer	L	Jnit		М	easuring Methods
	Measles Ig	G					EIA(E	ELISA)·PA·NT·Others
	Mumps Ige	G					Е	IA(ELISA)·Others
	Rubella Ig	G					EIA	A(ELISA)·HI·Others
	Varicella Ig			-			EIA(ELISA)·IAHA·Others
Da		/		4	(DD)/MM/	 YY)	
	amining m	_ /	_ /		(00	7	,	Cannot be accepted
ĽΧ	armining III	edicai prac	scicioniei,					without unit and
Na	me					3.5.0		measuring methods
12015.33	SWEET THE STREET							
Na	me of faci	lity						



Address		
Address		



各在外拠点ご担当者様へ~本邦研修に参加頂くための手続きとスケジュール(コース名:2025 年度 課題別研修「UHC 達成に向けた看護管理能力向上」)

病院の感染管理上 JIHS の規定に基づき、①胸部レントゲン検査と、②麻疹・流行性耳下腺炎・風疹・水痘の4種の予防接種記録(または抗体検査結果)、ならびに③抗体検査結果に基づく予防接種が必要になります。なお、受入回答時点で抗体検査の実績が無い場合は、新たに抗体検査をせずに予防接種を受けて頂くことになります。ご協力をよろしくお願いいたします。

	提出締切日	提出方法1
① 胸部レントゲン	2025 年 9 月 12 日必着	DICOM-PDI 形式での
	(Application Form 提出時)	電子データ提出、
		または、
		DHL 等での
		郵送による提出。※読影が
		困難になるため、レントゲンフィルム
		は折り曲げないでください。郵送時
		は段ボールなど固い素材で挟み平らな状態を保ってください。
	2025 年 10 月 27 日必着	Medical Certificate (A2)
または、抗体検査結果	(受入回答後)	に必要事項を記載し、証
⇒所持していなければ③	【以下の4種全て】	明となる接種記録とともに
	- 麻疹・流行性耳下腺炎・風疹・水痘	スキャンして提出。
		※ 抗体価を解読できるかを、
		所管の在外拠点で必ず確
		認してください
③ 予防接種の実施	受入回答時点で抗体検査結果証明	接種証明書を
※ 生ワクチンのため、別日での接種	書を所持していない場合 ⇒2 回の接	スキャンして提出。
は28日間の接種間隔が必要	種が必要:	
になるため、全て同日接種	【1回目接種締切日】	
※ ②を提出された研修員には必要	2025 年 11 月 14 日	
な予防接種について、JICA東京	(研修開始 約 9W 前)	
担当者よりご連絡します。②を	【2 回目接種締切日】	
	2025 年 12 月 19 日	
	(研修開始 約 4W 前)	

¹ 検査結果・予防接種証明書は JICA 東京人間開発・計画調整課(担当:中野 勉)宛で提出してください。



	Japan Institute for Health Security
提出されていない研修員には4	
種全ての接種が必要です」。	
	1

費用負担:

- ・応募時の胸部レントゲン検査費用と写真郵送費は自己負担
- ・受入回答後の研修員を対象とした予防接種費用は別途予定している予算執行依頼に基づき各 在外拠点において支出願います。

X 線画像 電子データに関するお願い

Request for X-ray digital data of a trainee joining a training program in Japan

日本での研修に参加する研修員は、事前に胸部 X 線画像データを提出いただく必要があります。 下記の要領で撮影したデータをご準備願います。準備できない場合は、現物フィルムでの提出となり ます。

National Center for Global Health and Medicine, Japan requests a trainee who is planning to join a training program in Japan to submit a Chest X-ray digital data in advance. Please make sure that the data meets the specification as follows. If you are unable to prepare the digital data, you will be required to submit it on film.

1. X 線撮影は DICOM を使用すること。

X-ray photo should be taken by and stored in DICOM system. (DICOM: Digital Imaging and Communications in Medicine)

2. IHE PDI 準拠であること。

The X-ray digital data should be applied to IHE PDI (Integrating the Healthcare Enterprise, Portable Data for Imaging).

¹ 現地で接種できないワクチンがあれば来日後接種等対応策を検討しますので、必ず JICA 東京担当までご連絡ください。



3. DICOM タグ表示(値)は、既存の DICOM 規格を利用すること。 DICOM Tag should be displayed in original setting.

Tag	Attribute Name(属性名)
(0010,0010)	Patient's Name (患者氏名)
(0010,0020)	Patient ID (患者識別子)
(0010,0030)	Patient's Birth Date (患者生年月日)

4. その他留意点 (Others)

- 1メディアに1患者IDとする。One ID is subject to one trainee in a data.
- 事前合意のない動画像は同梱禁止とする。
 Approval of the trainee to submit his/her data should be obtained in advance.
- ・ 患者氏名、提供元医療機関名などをメディア表面に記載すること。

 Name of the trainee and the hospital should be displayed clearly.

Fill in alphabet · block body



,		7	1
(А	Z)

Medical Certificate

Na	ame	200000000000000000000000000000000000000	······································	en cull o e de s	Mal	le		Female
Da	ate of Birth	(DD/MM/YY)	/	1		Ag	e	•
Na	ationality _			N.	W	hen vou	read th	e certificate, can you tell
								r "7", for example?
i) I	mmunizatio	on records				\Box	/	
			1st dose					2nd dose
		Date:	(DD/N	(YY/MI		Date:		(DD/MM/YY)
	Measles	Lot No:				Lot N	o:	
		□Unknown/	Not done	9		□Unk	(nown,	/Not done
		Date:	(DD/N	(YY/MI		Date:		(DD/MM/YY)
	Mumps	Lot No:				Lot N	o:	
	Manager and the second	□Unknown/	Not done	9		□Unk	known,	/Not done
		Date:	(DD/N	(YY/MI		Date:		(DD/MM/YY)
	Rubella	Lot No:			Lot No:			
		□Unknown/Not done			□Unknown/Not done			
	1	Date:	(DD/N	(YY/MN		Date:		(DD/MM/YY)
	Varicella	Lot No:				Lot N	o:	
		□Unknown/	Not done	9		□Unk	known,	/Not done
ii) <i>F</i>	antibody tit	er (Data att	ached)	Date:		/	_/	(DD/MM/YY)
		Antibod	y titer	(Jnit		Me	easuring Methods
	Measles Ig	G					EIA(E	LISA)·PA·NT·Others
	Mumps Igo	G					EI	A(ELISA)·Others
	Rubella Ig	G					EIA	(ELISA)·HI·Others
	Varicella Ig	iG					EIA(E	ELISA)·IAHA·Others
				1				N
Da	ate	_ /	/		(DD	/MM/	YYY)	7
Examining medical practitioner; Cannot be a				Cannot be accepted				
without unit and					without unit and			
Na	ame							measuring methods
Na	ame of faci	lity	8. 9. 9. 9. W. W. W.					



Address		
, ladi coo	•	

Japan International Cooperation Agency (JICA)
Director of JICA Office
Consent form for medical examination and vaccination
I,, understood medical examination and vaccination
which are necessary to participate in, Knowledge Co-creation Program ' Enhancement of Nursing
Management towards Universal Health Coverage'.
I also consent to undergo necessary medical examination and vaccination on my own responsibility
after understanding explanation of effects and side effects of vaccination during the examination and
explanation by a physician.
Name
Signature
Date of signature / / day)
, , , , , , , , , , , , , , , , , , , ,