

2. Health

Strengthening Maternal and Child Health through Public Health Activities for Spanish Speaking Countries 公衆衛生活動による母子保健強化(スペイン語)		1684437
		Continuing
		24 participants
Target Countries : Spanish speaking countries including Latin American countries		
Course No. : J1604171/J1604172		
Sector : Health/Maternal and Child Health/Reproductive Health		
Sub-Sector : Health/Health System		
Language : Spanish		
Outline		
Okinawa has achieved UHC despite having many remote islands and severe shortage of human/financial resources especially after the WWII. The key to the success is its outstanding health system including good coordination among all the stakeholders including communities. Okinawa's experience will help participants to find the way to improve MCH situation and eventually realize UHC in each country.		
Objective/Outcome		Target Organization / Group
<p>【Objective】 Plans for maternal and child health improvement program which meets community needs will be formulated and implemented through enhancement of public health activities.</p> <p>【Outcome】 1. Participants will analyze and explain how Okinawa/Japan succeeded in public health and UHC. 2. Participants will explain the overall pictures of health system in Okinawa/Japan, which includes coordination/collaboration among related organizations and community activities, in comparison with their own countries 3. Participants will analyze the MCH activities in Okinawa which utilize resources in communities and usually at low cost, and identify the activities which can be applicable in each country. 4. Participants will review all the learning in Okinawa/Japan, consider and report how each country can adopt and adapt the experiences of Okinawa, and prioritize tasks by him/herself after going back home. 5. Participants will hold a meeting/workshop to share the learning in Japan and discuss with stakeholder on which issue to address, and the result of the meeting should be reported to JICA.</p>		<p>【Target Organization】 Organizations in charge of Maternal and Child Health, and public health at central/regional government</p> <p>【Target Group】 1. be in charge of planning and management of public health/maternal and child health 2. more than ten(10) years of work experience in public health 3. licensed nurse/midwife/public health nurse are preferable. A medical doctor can be a target</p>
Contents		Course Period 2016/06/15 ~ 2016/08/05
<p>【Preliminary Phase in a participant's home country】 Formulation of Job Report</p> <p>【Core Phase in Japan】 1. (1)Health System in Japan (roles of central and regional government), (2)Medical system, (3)Maternal and child health services in community level, 2. (1)Public health nurse stationing system in communities, (2)Activities of maternal and child health in the time of inadequate infrastructure, (3)Human resource development of Public Health Nurse, (4)Management of health personnel, (5)In-service and career-long training in nursing 3. (1)Cases of effective health promotion to facilitate citizens' behavioral changes, (2)Community-based health promotion by citizens' participation, (3)Life education for adolescence and peer activities, Methodology of planning 4. Formulation and presentation of reports</p> <p>【Finalization Phase in participant's home country】 1. Holding debrief meeting/workshop on the learning in Japan 2. Implementation of new activities with utilization of acquired knowledge in Japan</p> <p>【Reference】 JICA-NET Library "The Okinawan experience in the sector of health system"series(Spanish)"will be good reference</p>		<p>Implementing Partner Okinawa Nursing Association</p> <p>Department in Charge Human Development Department</p> <p>JICA Center JICA Okinawa</p> <p>Cooperation Period 2014~2016</p> <p>Remarks and Website (A) 2016/06/15-2016/08/05 (Spanish:Okinawa) (B) 2017/01/11-2017/02/25 (Spanish:Okinawa) This program mainly targets Latin American countries, while other Spanish-speaking countries can apply.</p>

Improvement of Maternal Health 妊産婦の健康改善		1684439 Updated
Target Countries : Countries with Programs/Projects in the filed of MNCH are desirable.		40 participants
Course No. : J1604245/J1604257/J1604182		
Sector : Health/Maternal and Child Health/Reproductive Health		
Sub-Sector :		
Language : English		
Outline		
It is said that MDG5 (Improve Maternal Health) is behind with the achievement among MDGs most and it seems to be succeeded into SDGs. This course provides the opportunities to share the importance of 'Continuum of Care' with the experiences of Japan, including international activities, and to develop an action plan to strengthen existing MNCH programs at the community level in the country.		
Objective/Outcome	Target Organization / Group	
<p>【Objective】 To reinforce "Continuum of Care" at the community level so as to contribute to the improvement of maternal health.</p> <p>【Outcome】</p> <p>1. By identifying and analyzing the "gaps and bottlenecks" existing in the issues related to improvement of maternal health of the participant's country (inception report).</p> <p>2. To acquire better understanding on the interventions necessary to ensure "continuum of care" at the community level:</p> <p>(1) provision of information and quality care /client friendly services</p> <p>(2) creation of supportive environment to link the community and health care services</p> <p>3. Formulation of the action plan (interim report):</p> <p>"Strategy to strengthen existing MNCH programs for continuum of care at the community level" that will contribute to the improvement of maternal health of the</p>	<p>【Target Organization】</p> <p>1. National or local government organizations which are responsible of planning/ designing MNCH programs.</p> <p>2. NGOs which work together with above 1.</p> <p>【Target Group】</p> <p>1. National or local government officers who are responsible of planning/ designing MNCH (maternal, newborn and child health) programs.</p> <p>2. have a minimum of three (3) years of experience in this filed.</p> <p>3. Good efficiency of English</p>	
Contents	Course Period	2016/05/18 ~ 2016/06/11
<p>1. Development of Inception Report to identify present issues and strategies towards improvement of maternity health in the respective countries.</p> <p>Sharing among participants.</p> <p>2. (1) Lectures and Observation on the MNCH policies, organizations and services in Japan</p> <p>2. (2) Lectures and Observation on the transition of MNCH services in Japan, especially focused on the activities of MCH promoters who have worked for residents to introduce health services in a community.</p> <p>3. Formulation of Action plan: "Strategy to strengthen the continuum of care at the community level"</p>	Implementing Partner	JOICFP
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)/JICA Kyushu
	Cooperation Period	2016~2018
	Remarks and Website	<p>(A) 2016/05/18-2016/06/11 (English:Tokyo)</p> <p>(B) 2016/10/19-2016/11/12 (English:Tokyo)</p> <p>(C) 2016/06/07-2016/07/07 (English:Kyushu)</p> <p>【JOICFP】 http://www.joicfp.or.jp/en/</p>

Improvement of Maternal and Child Nutrition 母子栄養改善		1684440
		Continuing
Target Countries : SUN participating countries in Asia, Africa (Zambia and Ethiopia are essential)		12 participants
Course No. : J1604146		
Sector : Health/Maternal and Child Health/Reproductive Health		
Sub-Sector :		
Language : English		
Outline		
This course is designed for SUN (Scaling Up Nutrition) participating countries to strengthen participant's capacity for conducting maternal and child nutrition improvement program. This course aims to learn global issues including SUN movement, effective strategy/measures for nutrition improvement, and Japanese experience in mother and child health (MCH) and community health.		
Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participant engaged in nutrition improvement program at central/local government build capacity of preparing and implementing an action plan to improve maternal and child nutrition, through learning global nutrition situation, strategies for nutrition improvement, good practices in Japan or other developing countries</p> <p>【Outcome】 1. Participant can explain global trend and international framework (strategy) on nutrition improvement such as SUN and necessary nutrition status for MCH. 2. Participant can explain effective countermeasures and good practices against undernutrition and utilize them for their action plan. 3. Participant can explain Japan's experiences and strategies on nutrition improvement in MCH and community health using actual cases. 4. Participant can draw up a plan for the improvement of maternal and child nutrition and build capacity of implementing it.</p>	<p>【Target Organization】 Central government or local authority involved in MCH, community health, and nutrition improvement in SUN participating countries</p> <p>【Target Group】 1. Central/local government officer involved in nutrition/MCH/community health/improvement 2. 3 years or more experiences in relevant fields 3. 2/ a country (1 MCH/community health, 1 nutrition improvement) 4. Competent in English speaking, writing</p>	
Contents	Course Period	2016/11/08 ~ 2016/12/21
<p>【Preliminary Phase in a participant's home country】 Development of an Inception Report includes basic information of a participating organization and challenges that the participant's country facing.</p> <p>【Core Phase in Japan】 Lectures, field visits and discussions cover contents below are provided: 1. Global issues in health sector, JICA's cooperation in MCH/nutrition, Malnutrition, Maternal nutrition, Infant and young child feeding, Micronutrients 2. Food preserving and processing, Home gardening, Women's empowerment for household food security, Community nutrition efforts and private sectors approaches in developing countries, Commodities developed in Japan 3. Japan's experience in nutrition improvement, MCH program, Roles of health center and community health services, National and local level health promotion measures (Health Japan 21) 4. Discussion and development of draft action plan</p> <p>【Finalization Phase in a participant's home country】 Hold a debriefing session in their home country, authorize the action plan, and submit a Final Report within 6 months after the training in Japan</p>	Implementing Partner	JOICFP
	Department in Charge	Human Development Department
	JICA Center	JICA Hokkaido (Obihiro)
	Cooperation Period	2014~2016
	Remarks and Website	SUN : http://scalingupnutrition.org/

Target Countries : _____

Course No. : J1604174/J1604176/J1604177

Sector : Health/Maternal and Child Health/Reproductive Health

Sub-Sector : Health/Health System

Language : English/Portuguese

Outline

Okinawa has achieved UHC despite having many remote islands and severe shortage of human/financial resources especially after the WWII. The key to the success is its outstanding health system including good coordination among all the stakeholders including communities. Okinawa's experience will help participants to find the way to improve MCH situation and eventually realize UHC in each country.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Plans for maternal and child health improvement program which meets community needs will be formulated and implemented through enhancement of public health activities.</p> <p>【Outcome】 1. Participants will analyze and explain how Okinawa/Japan succeeded in public health and UHC. 2. Participants will explain the overall pictures of health system in Okinawa/Japan, which includes coordination/collaboration among related organizations and community activities, in comparison with their own countries 3. Participants will analyze the MCH activities in Okinawa which utilize resources in communities and usually at low cost, and identify the activities which can be applicable in each country. 4. Participants will review all the learning in Okinawa/Japan, consider and report how each country can adopt and adapt the experiences of Okinawa, and prioritize tasks by him/herself after going back home. 5. Participants will hold a meeting/workshop to share the learning in Japan and discuss with stakeholder on which issue to address, and the result of the meeting should be reported to JICA.</p>	<p>【Target Organization】 Organizations in charge of Maternal and Child Health, and public health at central/regional government</p> <p>【Target Group】 1. be in charge of planning and management of public health/maternal and child health 2. more than ten(10) years of work experience in public health 3. licensed nurse/midwife/public health nurse are preferable. A medical doctor can be a target.</p>	
Contents	Course Period	2016/05/11 ~ 2016/06/25
<p>【Preliminary Phase in a participant's home country】 Formulation of Job Report 【Core Phase in Japan】 1. (1)Health System in Japan (roles of central and regional government), (2)Medical system, (3)Maternal and child health services in community level, 2. (1)Public health nurse stationing system in communities, (2)Activities of maternal and child health in the time of inadequate infrastructure, (3)Human resource development of Public Health Nurse, (4)Management of health personnel, (5)In-service and career-long training in nursing 3. (1)Cases of effective health promotion to facilitate citizens' behavioral changes, (2)Community-based health promotion by citizens' participation, (3)Life education for adolescence and peer activities, Methodology of planning 4. Formulation and presentation of reports 【Finalization Phase in participant's home country】 1. Holding debrief meeting/workshop on the learning in Japan 2. Implementation of new activities with utilization of acquired knowledge in Japan 【website】 A course: http://www.kochi-u.ac.jp/english/index.html B course : http://www.hokkyodai.ac.jp/eng/</p>	Implementing Partner	Okinawa Nursing Association
	Department in Charge	Human Development Department
	JICA Center	JICA Okinawa
	Cooperation Period	2014~2016
	Remarks and Website	(A) 2016/05/11-2016/06/25 (English:Okinawa) (B) 2016/09/21-2016/11/11 (English:Okinawa) (C) 2016/10/19-2016/12/03 (Portuguese:Okinawa)

Improvement of Maternal Health for French-Speaking African Countries (for government officials) アフリカ仏語圏地域 妊産婦の健康改善(行政官対象)		1684450
		Continuing
		24 participants
Target Countries : French Speaking African Countries		
Course No. : J1604252/J1604259		
Sector : Health/Maternal and Child Health/Reproductive Health		
Sub-Sector :		
Language : French		
Outline		
Although the deadline of Millennium Development Goals (MDGs) is forthcoming, progress towards the achievement of the health-related MDGs, especially reduction of maternal mortality rate (MMR) in the African Region is slow. In light of the said situation, this course provides the introduction of evidence-based effective measures and the concept of "continuum of care" to reduce MMR.		
Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participants will acquire the ability that enable them to make suggestions for the refinement of their/their organizations' task to contribute to the reduction of MMR of their countries based on the concept of "continuum of care" .</p> <p>【Outcome】 1. To analyze the gaps and bottlenecks in maternal health in participants' countries 2. To discuss suitable approach of "continuum of care" to improve maternal health in participants' countries 3. To prepare discussion notes on the findings including recommendations on the improvement of maternal health in participants' countries.</p>	<p>【Target Organization】 National or Regional Governmental Health Administration</p> <p>【Target Group】 1. Governmental officials who are in charge of planning / implementing maternal health program at national or regional level 2. To have a minimum of 5 years of experience as an official mentioned above. 3. Medical professional (MD, Ns, MW etc.)</p>	
Contents	Course Period	2016/07/13 ~ 2016/08/06
1-1 Situation analysis of maternal health (i.e. antinatal care (ANC) attendance rate, skilled birth attendance (SBA) rate) 1-2 Maternal and child health policy and it's implementation in Japan 1-3 Evidence-based Intervention on maternal health 2-1 Japan's Global Health Policy - EMBRACE model& continuum of care 2-2 Discussion on the suitable approach of "continuum of care" 2-3 Service improvement of emergency obstetric and neonatal care (EmONC) 2-4 Facility and community-based preventive care and awareness creation, including family planning 2-5 Improvement of the access to the health facility 2-6 Establishing referral system, Improvement of the accuracy of health information 2-7 Field observation regarding "continuum of care" (i.e. collaboration between hospital and maternity home) 3-1 Discussion on findings and practical recommendations at their workplace concerning improvement of maternal health	Implementing Partner	Under Planning
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2014~2016
	Remarks and Website	(A) 2016/07/13-2016/08/06 (French:Tokyo) (B) 2016/10/05-2016/10/29 (French:Tokyo) Japan's Global Health Policy (2011-2015) http://www.mofa.go.jp/policy/oda/mdg/pdfs/hea_pol_ful_en.pdf

Target Countries : Mongolia

Course No. : J1604215

Sector : Health/Maternal and Child Health/Reproductive Health

Sub-Sector :

Language : Mongolian

Outline

This course aims for both Midwives and Obstetricians to be able to perform the quality medical care for mothers as one team. Through the training, the participants are able to learn the ideal roles of Midwives and their collaboration with the Obstetricians as well as how to perform better medical service through the application of the work guidelines.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 To learn the roles of Midwives and collaboration with Obstetricians and to create a medical work guidelines which can be applied at the hospital.</p> <p>【Outcome】 1. Analyze the challenges in each hospital. 2. Learn the roles and functions of Midwives. 3. Learn the different responsibilities of Medical specialists and how they can collaborate 4. Obstetrician and Midwife will collaborate to formulate the medical work guidelines which can be applied during delivery 5. Disseminate the lessons learnt in Japan and adopt the medical work guidelines in each hospital. JICA will monitor the progress even after completion of the training.</p>	<p>【Target Organization】 The third level hospital 【Target Group】 Midwife and Obstetrician, one each from one hospital</p>	
Contents	Course Period	2017/01/18 ~ 2017/02/24
<ul style="list-style-type: none"> - Report dialogue - Capacity of Midwives and empowerment - Responsibility of Midwife (Safety management) - Collaboration between Midwives and Obstetricians - Health education for mothers - basic knowledge and skill such as pregnancy complication, delivery management, intrapartum abnormal hemorrhage, neonatal resuscitation program - Review meeting - Formulation of medical work guideline based on WHO guideline and laws and regulation in participant's country - Adaptation of the medical work guideline in the hospital - Monitoring 	<p>Implementing Partner</p>	<p>Under Planning</p>
	<p>Department in Charge</p>	<p>Human Development Department</p>
	<p>JICA Center</p>	<p>JICA Kansai (II)</p>
	<p>Cooperation Period</p>	<p>2016~2016</p>
	<p>Remarks and Website</p>	

Perinatal and Neonatal Health Care 周産期・新生児保健医療		1684455 Continuing 10 participants
Target Countries : _____		
Course No. : J1604285		
Sector : Health/Maternal and Child Health/Reproductive Health		
Sub-Sector :		
Language : English		
Outline		
This program is aimed for head obstetricians or pediatricians, and head nurses or midwives working for central and regional referral hospitals in the field of perinatal, neonatal and child health care to understand how to improve mother and child health care service in collaboration with their community in each participant's country.		
Objective/Outcome	Target Organization / Group	
【Objective】 A draft action plan for the improvement of perinatal, neonatal and child health care service will be formulated by each participant and implemented by the participants' organizations in collaboration with their community.	【Target Organization】 Central and regional referral hospitals in charge of perinatal, neonatal and child health care	
【Outcome】 The participants will; <ol style="list-style-type: none"> 1. Identify strength and weakness of the current perinatal and neonatal health care systems in each country and each participant's institution. Analyze the problems and clarify what he/she will have to learn in Japan. 2. Understand the history and current situations of maternal and child health care in Japan. 3. Understand the current issues on Japan's perinatal and neonatal health care service and know how medical staff make an approach to the problems through case studies and observations on how the actors collaborate with each other. 4. Formulate a feasible and efficient draft action plan on the improvement of perinatal and neonatal health care service for each participant's institution. 5. Examine the above-mentioned draft action plan and implement it within the participant's institution. 	【Target Group】 Head obstetrician, pediatrician, or head nurse at central and regional referral hospitals in the field of perinatal, neonatal and child health care. Experience: more than 3 years	
Contents	Course Period	2016/09/26 ~ 2016/10/22
【Preliminary Phase】 <ol style="list-style-type: none"> 1. Preparation of an inception report in which the current situations and problems of his/her country and institution are described. 	Implementing Partner	Osaka Medical Center and Research Institute For Maternal and Child Health
【Core Phase】 <ol style="list-style-type: none"> 1. Learning how to make an action plan through PCM workshop soon after arriving in Japan. 2. Sharing of information with the lecturers and other participants through presentation of an inception report. 3. Lectures on the history of maternal and child health care system in Japan. 4. Lectures and discussions on various topics in perinatal, neonatal and child health care. 5. Lectures on MCH handbook and immunization programs. 6. Observation at clinical sites (neonatal resuscitation, health check for one month old baby, etc.) 7. Preparation and presentation of an action plan. 	Department in Charge	Human Development Department
	JICA Center	JICA Kansai (II)
	Cooperation Period	2015~2017
【Finalization Phase】 <ol style="list-style-type: none"> 1. Implementation of the finalized action plan by the participants' organization 	Remarks and Website	URL of Osaka Medical Center and Research Institute For Maternal and Child Health http://www.mch.pref.osaka.jp/english/index.html

Hospital Management 病院経営		1684400 Updated	
Target Countries : _____		44 participants	
Course No. : J1604239/J1604240/J1604242/J1604243			
Sector : Health/Health System			
Sub-Sector :			
Language : English			
Outline			
At the regional core hospital, efficient and effective plan of hospital management is introduced.			
Objective/Outcome		Target Organization / Group	
【Objective】 At the regional core hospital, efficient and effective plan of hospital management is formulated.		【Target Organization】 Regional core hospital, Central/Rural governmental organization	
【Outcome】 1. To be able to explain the concept and practical know-how of hospital management 2. To be able to collect and analyze hospital information for decision making 3. To be able to utilize the compiled information for hospital management 4. To design plan for improvement of hospital management 5. To implement and discuss about action plan		【Target Group】 Current Duties and experience in the relevant field: be currently engaged in hospital management and financing, and have at least 5 years of work experience in the fields, concerned. Have a competent command of spoken and written English skills.	
Contents		Course Period	
<Administrative operation> Hospital safety management, Management policy, Management system of the clinical laboratory department, Hospital meals/Hospital pharmacy, Measures against nosocomial infection, Material control, Inventory control, Emergency medical services/patient transportation system, Regional Medical Collaboration, Human resources management, Organization and personnel affairs, Health care information system/management of medical records, Quality management, Leadership and Management and etc. <Management/Financial management> Financial Management, Budget control, Management of Hospital, Changing roles of hospitals in Japan, Hospital Marketing, etc. <System/Service> Medical insurance system/Japanese medical economy, Health services provided by public health centers, Hospital inspection, Functional evaluation of a hospital, PCM work shop, 5S-TQM, Examples of PFFC, BPR Efforts and etc.		2016/05/09 ~ 2016/06/18	
		Implementing Partner	St. Mary's Hospital
		Department in Charge	Human Development Department
		JICA Center	JICA Kyushu
		Cooperation Period	2016~2018
		Remarks and Website	
		(A) 2016/05/09-2016/06/18 (English:Kyushu) (B) 2016/08/22-2016/10/01 (English:Kyushu) (C) 2016/11/07-2016/12/17 (English:Kyushu) (D) 2017/01/16-2017/02/25 (English:Kyushu)	

Prevention of Infectious Diseases by ensuring blood safety 安全な輸血確保による感染症予防		1684405
		Continuing
		12 participants
Target Countries : Countries with strengthening plan of blood transfusion		
Course No. : J1604186		
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Outline		
Volunteer blood donation is important for prevention of infectious disease which is blood derived. WHO are committed to the achievement of 100% voluntary blood donation by 2020 in the whole world. Japan has achieved 100% voluntary blood donation and now became one of the country with the safest blood bank system. Participants will learn experience, system and techniques of Japan and other participants' countries.		
Objective/Outcome		Target Organization / Group
【Objective】 Action plan to improve the service is formulated based on training course. And it is implemented and blood transaction system is enhanced on participant's organization.		【Target Organization】 Hospital, research institution, university and administrative organization in charge of blood screening or transfusion therapy
【Outcome】 1. To be able to explain importance of safe blood transfusion, policy of WHO and trend of Japan and other developed country for prevention of infectious disease 2. To be able to explain theory and standard of blood safety. 3. To be able to explain of method for blood screening and evaluation. 4. Sort out the problem in your country to achieve 100% Volunteer blood donation and safe blood transfusion, and consider improve plan in your organization.		
Contents		Course Period
1. Outline of blood transfusion, system on implementation of blood transfusion in Japan and other country. Policy of WHO on blood transfusion. 2. Management of blood transfusion services by using computers, current situation of Japan and other country about infectious diseases related to blood transfusion (Syphilis, malaria, Chagas, dengue, HIV, HTLV/ATL, Hepatitis) and countermeasure for infectious disease, promotion of blood donation, surveillance of infectious disease. 3. Viral serological testing, blood transfusion and Laboratory Medicine, Blood products and quality control 4. Preparation and presentation of Job report, workshop for formulation of action plan and presentation.		2017/01/10 ~ 2017/02/10
		Implementing Partner
		Department in Charge
		JICA Center
		Cooperation Period
		Kumamoto Medical Center/National Institute of Infectious diseases
		Human Development Department
		JICA Kyushu
		2015~2017
		Remarks and Website

Target Countries :

Course No. : J1604188

Sector : Health/Health System

Sub-Sector :

Language : English

Outline

This training course aims at the improvement of human resource development for community health in local areas through the experience of Munakata city in Japan. In the local cities in Japan, collaboration between local governments, hospitals, midwifery homes, healthcare centers, local volunteer groups and other related organizations plays an important role in the health and well-being of local people.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participants will propose an appropriate plan to develop human resources engaged in community health, making the best use of their experience in Japan, and the plan shall be shared and discussed among the relevant organizations and personnel so that a basis for its extension would be available</p> <p>【Outcome】 1. To be able to organize issues regarding community health administration in your own country. 2. To be able to organize issues regarding the human resource development process for community health in your own country 3. To be able to organize issues regarding the links between and roles played by maternity center, health centers, hospitals, and universities in your own country 4. To be able to organize issues related to community healthcare services in your own country. 5. To be considered an improvement plan for human resource development for community health in your country.</p>	<p>【Target Organization】 Department of community health in central or local government, university, hospital</p> <p>【Target Group】 1. Person who is engaged in community health sector has more than 5 years' experience. 2. Person who has experience as a medical service worker is prioritized. 3. Language : have a sufficient command of spoken and written English</p>	
Contents	Course Period	2017/02/07 ~ 2017/03/11
<p>【Preliminary Phase】 Formulation of reports etc. to present current situation of participants' country / organization</p> <p>【Core Phase in Japan】 1. Medical Health Care Service Systems in Japan 2. Community Health Care Service Policy in Japan 3. Maternal and Child Health Care Service Policy in Japan 4. School Health Care Service Policy in Japan 5. Human Resource Development 6. Nursing Education Systems in Japan 7. Roles and Relationship of Health Facilities and Services in Japan 8. International Issues in Social Development 9. Clarification of Issues Related to Health Care Services in your country 10. Work out the Action Plan</p> <p>【Finalization Phase】 Formulation and submission of reports on present progress of Action Plan</p>	Implementing Partner	The Japanese Red Cross Kyushu International College of Nursing
	Department in Charge	Human Development Department
	JICA Center	JICA Kyushu
	Cooperation Period	2014~2016
	Remarks and Website	

Target Countries : Countries with challenges on basic management of medical equipment

Course No. : J1604241/J1604379/J1604380/J1604382

Sector : Health/Health System

Sub-Sector :

Language : English/French

Outline

Human resource development for management and maintenance of medical equipment is the key to sustain quality medical service in development countries. Targeting countries with challenges in basic management of medical equipment, this course will provide basic knowledge and techniques of medical equipment management and maintenance to raise the quality of healthcare.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Skills and techniques on medical equipment maintenance for participants belonging section is improved.</p> <p>【Outcome】 to formulate inception reports regarding the challenges for medical equipment maintenance in participants countries. System for medical equipment management is reviewed. to be able to explain the basic work and concept of the electricity and the electronics for the medical equipment maintenance. to be able to explain the basic work and concept of the relation between the living body and the equipment for the medical equipment maintenance. obtain the skill and knowledge for preventive maintenance and repair of medical equipment. to formulate an Action plan for the medical equipment maintenance in participants countries.</p>	<p>【Target Organization】 Ministry of Health, National General Hospitals, Regional Central Hospitals, Medical Institute.</p> <p>【Target Group】 Engineers who belong to the target organizations above. Have been engaged in Medical Equipment Maintenance for more than 4 years. Less than 45 years old.</p>	
Contents	Course Period	2016/04/10 ~ 2016/06/18
<p>This course will provide lectures, practices and factory visit to Japanese manufacturer of medical equipment. This course provides opportunity to learn basics of management and maintenance of medical equipment including asset management and inventory, safety management, electrical engineering, electronics engineering, and microbiology. Also, in this course, the participants can acquire management skills such as Preventive Maintenance and workplace management approach called "5S".</p>	Implementing Partner	Medisun Co., Ltd.
	Department in Charge	Human Development Department
	JICA Center	JICA Tohoku
	Cooperation Period	2016~2018
	Remarks and Website	(A) 2016/04/10-2016/06/18 (English:Tohoku) (B) 2016/06/20-2016/09/01 (English:Tohoku) (C) 2016/09/04-2016/11/12 (French:Tohoku) (D) 2017/01/09-2017/03/18 (English:Tohoku)

Target Countries : _____

Course No. :J1604425

Sector :Health/Health System

Sub-Sector :

Language :English

Outline

This program aims to provide new perspective to the policymakers at central and local governments, by sharing Japanese experience on health policy development including the achievement of UHC, as well as encouraging mutual learning among participants through the comparison of the policies/initiatives of each countries.

Objective/Outcome	Target Organization / Group
<p>【Objective】 To understand Japanese experience in health policy development and encourage mutual learning through lectures on policy formulation, site visits, comprehensive discussions, and to obtain new perspective in formulating health policies in each country.</p> <p>【Outcome】 1) To understand the past and current health policies of Japan, including the achievement of UHC. 2) To be able to report on health issues and policies of participants' own country and share them among the participants. 3) To be able to explain the characteristics of health care finance and financial issues in general. 4) To be able to explain issues on human resources development and management of quality of health and be able to apply the findings to their own setting 5) To be able to create Final Discussion Note, through group discussion on lessons learnt from Japan and participants' countries, action plans for policy development and participants' own roles for its realization</p>	<p>【Target Organization】 Ministry of Health, Local health offices and other relevant organizations involved in health policy development.</p> <p>【Target Group】 1. Top ranking officials responsible for health policy development 2. 10 years or more experience in health systems management 3. Possess sufficient command of spoken and written English</p>

Contents	Course Period	2017/01/15 ~ 2017/01/27
1) Japanese Public Health System (including Control Measures for Infectious Diseases in Japan, Mother and Child Health Care, Site visits to Health center and regional hospital, 2) Presentation of the Inception report on health policies in the participants' countries, 3) Universal Health Coverage(UHC), 4) Human Resource Development in the Health and Medical Fields, Health Sector Financing, Total Quality Management of Health Care, Health Technology Assessment, 5) Group work for Final Discussion Note and presentation	Implementing Partner	National Institute of Public Health
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2016~2018
	Remarks and Website	The maximum number of participants from each country is limited to 2 people. National Institute of Public Health http://www.niph.go.jp/index_en.html

Infectious Diseases Control through Strengthening of Community Health System 地域保健システム強化による感染症対策		1684412
		Continuing
Target Countries : [REDACTED]		14 participants
Course No. : J1604169		
Sector : Health/Health System		
Sub-Sector : Health/Malaria		
Language : English		
Outline		
Okinawa has achieved eradication of tropical infectious diseases and UHC despite having many remote islands and limited human/financial resources especially after the WWII. The key to the success is its outstanding health system. Okinawa's experience will help participants to find the way to improve health system to control infectious diseases and eventually to realize UHC in each country.		
Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participants will identify the necessary measures taken to strengthen community health system for effective infectious diseases control in each country.</p> <p>【Outcome】</p> <ol style="list-style-type: none"> Participants will analyze and explain how Okinawa succeeded in eradication of tropical infectious diseases such as malaria and filariasis, and realization of UHC. Participants will explain the overall pictures of health system in Japan as well as in Okinawa prefecture, which includes coordination/collaboration among related organizations and community activities, in comparison with their own countries. Participants will review all the learning in Okinawa/Japan, consider and report how each country can adopt and adapt the experiences of Okinawa, and identify the prioritized tasks which should be tackled by him/herself after going back home. Participants will hold a meeting/workshop to share the learning in Japan and discuss with stakeholder on which issue to address, and the result of the meeting should be reported to JICA. 	<p>【Target Organization】 Organizations in charge of infectious diseases control and public health at central/regional government</p> <p>【Target Group】</p> <ol style="list-style-type: none"> be in charge of planning and management of infectious disease control have at least five(5) years of working experience have a good command of English enough to make a presentation and write a report be in nursing position (a nurse, midwife, or public health nurse) or its supervising position. A medical doctor can be a target. 	
Contents	Course Period	2016/07/27 ~ 2016/09/17
<p>【Preliminary Phase in participant's home country】</p> <ol style="list-style-type: none"> Formulation and submission of Job Report <p>【Core Phase in Japan】</p> <ol style="list-style-type: none"> Presentation of Job Report Lecture, observation, and discussion on: <ol style="list-style-type: none"> Health system of Japan/Okinawa (Health administration, Functions of health center, Linkage systems among institutions concerned, and Case studies on infectious diseases control in regional government) Case studies of Okinawa's infectious diseases control on Tuberculosis, Parasites, Malaria, and Public health nurses stationing system Infectious diseases surveillance system, Screening, Information management, Risk management, Health promotion, Theory and practice of enlightenment activities for the citizens, Citizens participatory activities Methodology of project proposal making Formulation and presentation of reports and plans <p>【Finalization Phase in participant's home country】</p> <ol style="list-style-type: none"> Holding debrief meeting/workshop on the learning in Japan Implementation of new activities with utilization of acquired knowledge in Japan 	Implementing Partner	Okinawa Nursing Association
	Department in Charge	Human Development Department
	JICA Center	JICA Okinawa
	Cooperation Period	2014~2016
	Remarks and Website	<website> JICA-NET Library, "The Okinawan experience in the sector of health system" series 1 2 films, (Japanese/English/Spanish)

Target Countries : _____

Course No. : J1604430

Sector : Health/Health System

Sub-Sector :

Language : English

Outline

This program is designed to equip middle level health officers in developing countries with skills and abilities to develop highly effective health policies with long-term perspective. Facing dramatic transition of health environment by socioeconomic change etc., in this course, we will focus on strengthening policy development using the Visioning method and on strengthening health system planning capacity.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Strengthening capacity of policy development and planning through acquisition of visioning methodologies, understanding of Japanese health policy and international trends in global health, analyzing and having discussions on health issues of each country.</p> <p>【Outcome】 1. To be able to understand and explain the concept of the health system. 2. To acquire health policy development skills based on visioning methodologies and to acquire leadership in health administration practice, understand governance, and apply the knowledge to practical use. 3. To understand basics of health information systems, and apply the knowledge to practical use. 4. To understand basics of health financing and insurance system, and apply the knowledge to practical use. 5. To understand basics of human resources for health, and apply the knowledge to practical use.</p>	<p>【Target Organization】 Ministry of health, local health offices and other organizations involved in long-term health system planning or relevant research organizations</p> <p>【Target Group】 【Target Group】 Health officer who is in charge of health development plans at the central or local government levels</p> <p>【Conditional Acceptance】 Must have seven years or more experience in health administration</p>	
Contents	Course Period	2016/08/28 ~ 2016/09/24
<p>【Preliminary Phase】 Review health indicators of the participant's country</p> <p>【Core Phase in Japan】 1. Japanese Health Service System including Health Insurance, Whole System Approach in health system management</p> <p>2. Visioning -Creating Vision for Future Policies, Bio forecasting Technology (BFT) Concept & Methodology</p> <p>3. Infectious Disease Surveillance and Response: Emerging and Re-Emerging Infectious Diseases, Pandemic Influenza: Risk assessment and preparedness</p> <p>4. Health Financing Basics and UHC, Ideal Social Security Policy</p> <p>5. Human Resources Development in Health System Development</p> <p>【Post Training Phase】 1. Exchanging views and opinions using the participants network</p> <p>2. Sharing result within participant's organizations, submit progress report on the development plan</p>	<p>Implementing Partner</p> <p>Department in Charge</p> <p>JICA Center</p> <p>Cooperation Period</p> <p>Remarks and Website</p>	<p>Under Planning</p> <p>Human Development Department</p> <p>JICA Yokohama</p> <p>2016~2018</p>

Target Countries :

Course No. :J1604254

Sector :Health/Health System

Sub-Sector :

Language :English

Outline

This course targets administrators and pharmacists and provides lectures, observations and interactive discussions to improve access to quality-assured medicines, focused on 1) Regulatory system, 2) Supply chain for medicines and 3) Roles of pharmacist, including countermeasure against substandard/spurious/false-labelled/falsified/counterfeit medicines.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participants summarize findings and applicable ideas for improve access to quality-assured medicines in their own countries through better understanding of experiences in both Japan and participating countries.</p> <p>【Outcome】</p> <ol style="list-style-type: none"> To be able to acquire better understanding of pharmaceutical regulatory system under the whole health system in Japan and participating countries and compare with participants' country. To be able to acquire better understanding of regulatory management for access to quality-assured medicines including inspection system, as well as trends of international collaboration among regulatory authorities. To be able to acquire better understanding of actual operations both in governmental and medical institutions to ensure quality of medicines and compare with participants' country. <p><For administrators> Functions of local governments in regulatory system and quality management in manufacturers <For pharmacists> Roles of pharmacists in medical institutions and community and their education systems.</p> <ol style="list-style-type: none"> To be able to clarify challenges from the view points of administrators and pharmacists in participants' workplace through sharing experiences and discussions 	<p>【Target Organization】</p> <ol style="list-style-type: none"> and/or 2. from one country National Pharmaceutical regulatory authorities and relevant agencies Tertiary care level hospitals <p>【Target Group】</p> <ol style="list-style-type: none"> Administrator: be engaged in making policies, planning and implementation of pharmaceutical affairs, 3 years' experience Pharmacist: be engaged in supply and rational use of medicines and human development in hospitals, 3 years' experience <p>In the case two (2) seats are allocated to your country, a pair of above mentioned 1. and 2. is highly recommended.</p>	
<p style="text-align: center;">Contents</p> <ol style="list-style-type: none"> Overview of pharmaceutical regulatory system in Japan (Legislation, Pharmaceutical approval system, Good Manufacturing Practices, Health insurance system and drug price listing, Safety measures etc), Country report presentation and discussion Overviewing role of stakeholders to ensure quality-assured medicines (Activities by importers, manufacturing companies, wholesalers, hospitals and pharmacies), Pharmaceutical inspection system (Collaboration with local government etc.), Trends in international cooperation among regulatory authorities (1)Observations at pharmaceutical companies and local governments, Japanese traditional medicines (Kampo medicines) (2)Observations and practical training at hospitals and pharmacies (Roles of pharmacists in wards and R&D, Dispensing, Pharmaceutical products management, etc.), Education for pharmacists, Contribution of pharmacists to community Summing-up discussion, Feedback session of group programs, Final report making and presentation 	<p>Course Period</p>	<p>2016/07/06 ~ 2016/08/10</p>
	<p>Implementing Partner</p>	<p>Japan International Corporation of Welfare Services</p>
	<p>Department in Charge</p>	<p>Human Development Department</p>
	<p>JICA Center</p>	<p>JICA Tokyo (Human Dev.)</p>
	<p>Cooperation Period</p>	<p>2015~2017</p>
	<p>Remarks and Website</p>	

Health Systems Management 保健衛生管理		1684416 Updated
Target Countries : Countries with ongoing cooperation prioritized		15 participants
Course No. : J1604228		
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Outline		
This program is designed for middle level managers expected to become policymakers in the future, and aims to strengthen six 'building blocks' of Health Systems defined by WHO, especially governance. This program will not go into the technical details of each sub-sectors, but place emphasis on the improvement of the managerial capacity which enables effective public health administration.		
Objective/Outcome	Target Organization / Group	
【Objective】 Managerial capacities such as governance and the problem solving skill of the public health organization is improved through learning various methodologies of public health administration, including the role and partnership of central and local government, health sector reform, leadership and human resources development. 【Outcome】 1. To be able to explain various methodologies of administrative management of public health. 2. To be able to formulate plans based on the various methods of administrative management. 3. To be able to acquire the capability of leadership for administrative management of public health.	【Target Organization】 Ministry of Health, local health offices and other organizations involved in health systems management, or relevant research institutions 【Target Group】 Middle level managers expected to become policy makers in the future	
Contents	Course Period	2016/05/11 ~ 2016/06/09
(Activities before coming to Japan)	Implementing Partner	National Institute of Public Health
Preparation of the country report on the public health issues in the participants' country		Department in Charge
(Activities in Japan)	JICA Center	JICA Tokyo (Human Dev.)
1) (1) History of Japanese Public Health and administrative organization (includes discussion with Ministry of Health and Labor)	Cooperation Period	2016~2018
(2) Health Sector Reform, (3) Health Financing (4) TQM (Total Quality Management)	Remarks and Website	National Institute of Public Health
(5) Site visits to regional public health organization, discussion with regional public health officers		http://www.niph.go.jp/index_en.html
2) (6) PCM (Project Cycle Management exercise), (7) Formulation of Discussion Notes among the Participants		
3) (8) Leadership in Human resources development		

Target Countries : African Countries

Course No. : J1604155/J1604190

Sector : Health/Health System

Sub-Sector :

Language : English/French

Outline

Remote area in Japan has experience to overcome the condition of sparsely populated area with insufficient number of medical facilities. Through understanding of the experience, history and system of the regional health administration in Japan, participants will make concrete action plan to improve their own country's regional health administration.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Regional administrative officer will propose concrete and feasible action plan for better health strategic plans and improvement of government services. And it will be officially considered in participants' organizations.</p> <p>【Outcome】 1. To learn policy on health, medical treatment and welfare systems in Japan. 2. To acquire essential knowledge and skills to formulate health strategic plans. 3. To learn experiences of measure against local health problems in Japan through the case studies. 4. To clarify the health problems / issues to be solved in each country / region. 5. To propose action plan based on the above items, and it will be spread among local communities.</p>	<p>【Target Organization】 Organization in charge or deputy in charge of regional/provincial/district health management</p> <p>【Target Group】 1. Regional/Provincial and District health management officers in charge of health systems management/health strategic plan 2. More than 5 years' experience in the field 3. Academic background in the field of medicine, public health nursing or public health</p>	
<p>Contents</p> <ol style="list-style-type: none"> System of health management/ Countermeasures to prevent the outbreak of infectious diseases/ Global view of Tuberculosis preventive measures/ Outline of medical services/ Transition of health statistics / Outline of maternal & child health, pediatric health and school health / Equation of medical care by using remote ICT / Outline of environmental health and Industrial health Regional level activities for improving public health and hygiene/ Roles of Public Health Center/ Collection methods and types of health data/ Health management at municipal level in depopulated area/ Practical work in the facilities related to community health/ Actual work in community health related facilities TB prevention measures in local areas/ Actual situations of administrative operation of medium-sized hospital in local area/ Public health enhancement and capacity development in African countries Method of Project Cycle Management (PCM) and utilize the method to help analyze the issues/problems in your area of work Preparing Action Plan 	<p>Course Period</p> <p>Implementing Partner</p> <p>Department in Charge</p> <p>JICA Center</p> <p>Cooperation Period</p> <p>Remarks and Website</p>	<p>2016/06/21 ~ 2016/08/06</p> <p>(A) Asahikawa Medical University (B) Nagasaki University</p> <p>Human Development Department</p> <p>JICA Hokkaido (Sapporo)/JICA Kyushu</p> <p>2014~2016</p> <p>(A) 2016/06/21-2016/08/06 (English:Hokkaido(Sapporo)) (B) 2016/07/05-2016/08/05 (French:Kyushu)</p>

Nursing Management (Asia and Pacific Region) 看護管理(アジア・大洋州地域)		1684420
		Continuing
Target Countries : Countries which have nursing related cooperation projects (Asia and Pacific)		12 participants
Course No. : J1604249		
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Outline		
This program intends to help nursing managers in hospitals to acquire better understanding of theories and practices of nursing management and to obtain the required knowledge, skills and attitude as managers. It consists of lectures, discussions, workshops and training in hospitals by featuring a practical and participatory curriculum.		
Objective/Outcome		Target Organization / Group
【Objective】 Quality of nursing management and nursing services will be improved in participant's workplace through strengthen of participant's managerial capacity.		【Target Organization】 Secondary/Tertiary care level hospital (Supported hospitals of JICA technical and financial cooperation are desirable.)
【Outcome】 1. To compare nursing management and nursing services in Japan and other participating countries and explain current issues in participant's own country. 2. To acquire better understanding of theories and practices of nursing management and to obtain the required knowledge, skills and attitude as managers. 3. To clarify the problems in nursing management and nursing services in participants' workplace and discuss measures.		
Contents		Course Period
1. Nursing administration and nursing education system in Japan, Roles and responsibilities of nurses in a community, Leadership of nursing managers, Team building in team medical care and nursing, Discussion among participants and Japanese experts 2. EBN(Evidence-based Nursing), QOL (patient quality of life)/patient oriented approach, Nursing service providing system and management, Coaching/motivation/communication improvement, Human resource development and career development, Nursing care needs, evaluation of nursing (nursing process and nursing records) 3. Formulation and presentation of inception report and discussion among participants, Problem analysis and problem solving method, Clarification of learning, Development of a summary report and/or training materials for participant's staff		2016/08/31 ~ 2016/10/29
		Implementing Partner
		Department in Charge
		JICA Center
		Cooperation Period
		The International Nursing Foundation of Japan
		Human Development Department
		JICA Tokyo (Human Dev.)
		2014~2016
		Remarks and Website

Target Countries : _____

Course No. : J1604170

Sector : Health/Health System

Sub-Sector : Health/Other Health Issues

Language : English

Outline

This program is designed to help participants and their agencies introduce and use evidence-based approaches, with quantitative and qualitative analysis, in health planning and health policy development.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participating countries/agencies will introduce and use evidence-based public health approaches, with quantitative and qualitative analysis, in health planning and health policy development, as indicated by reports, case analyses, and/or planning and policy documents.</p> <p>【Outcome】 1. To explain principle of public health and evidence-based public health 2. To explain a lesson from Okinawa/Japan's good practice health at relatively low income/capita in Japan 3. To explain major tools and methods to analyze public health issues 4. To explain the overall picture of health information system 5. To analyze and present the evidence-based public health issues in his/her country based on the training</p>	<p>【Target Organization】 Ministry of Health, Planning and managing departments/sections of regional governments in the field of public health 【Target Group】 Health policies makers in national/regional level, Health administrators</p>	
Contents	Course Period	2016/09/14 ~ 2016/10/01
<p>Topic outline (subject to minor changes)</p> <p>1. Introductory basic lecture [2days] (1) Principle of public health (2) Evidence-based public health (3) Collecting evidence from the field (4) Overview of health system analysis (5) Strengthening Health Information System in low income country</p> <p>2. Case study of Okinawa and Asia [4days] (1) Health system and primary health care in Asia (2) Learning from lessons of Okinawa's successful story, Malaria/ Filariasis eradication, & Progress of infant health (3) Site visits to Museum, Health and Welfare Center, and Rural Clinic</p> <p>3. Public Health Issues of participants [2days] (1) Tools and methods for analyzing public health issues (2) Description of public health issues (3) Discussion on public health issues</p> <p>4. Presentation and Evaluation [2days]</p>	<p>Implementing Partner</p> <p>Department in Charge</p> <p>JICA Center</p> <p>Cooperation Period</p> <p>Remarks and Website</p>	<p>Under Planning</p> <p>Human Development Department</p> <p>JICA Okinawa</p> <p>2015~2017</p>

Target Countries : Quality Improvement of Health Services by 5S-KAIZEN-TQM

Course No. : J1604421

Sector : Health/Health System

Sub-Sector :

Language : English

Outline

This program aims at strengthening the knowledge, analytical skills and leadership of the officials responsible for facilitation of 5S-KAIZEN-TQM with special focus on KAIZEN, by introducing the successful example of Japan and by providing the opportunity to share and learn the outcomes gained and problems encountered through the experience of participants.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Knowledge, analytical skills and leadership of the participants which will be necessary in the transition from 5S to KAIZEN phase will be strengthened and action plan in order to take action for the promotion of the KAIZEN activities will be formulated.</p> <p>【Outcome】 - Participants can share the outcome and problems encountered in the transition from 5S to KAIZEN and/or through KAIZEN activities and can come up with the solutions through series of discussions. - Participants can strengthen the understanding of the methodology of KAIZEN through the observation of the successful example of Japan and the discussion with the stakeholders of KAIZEN in Japan. - Participants can strengthen their leadership and management skills. - Participants can formulate the Action plan for the promotion of KAIZEN activities, to be implemented in their countries. - Network is established among the participants and relevant parties.</p>	<p>【Target Organization】 Public Health organization or Hospitals which have achieved 5S and are now successfully implementing KAIZEN or in the transition phase to KAIZEN</p> <p>【Target Group】 <Ministry of Health> Officials responsible for the facilitation of 5S-KAIZEN-TQM in the Central and Provincial level</p> <p><Hospitals> Managers who are the members of Quality Improvement Team(QIT) or Work Improvement Team(WIT) in the pilot hospitals</p>	
Contents	Course Period	2016/09/25 ~ 2016/10/09
<p>【Preparatory phase in a participant's country】 Inception report describing the outcomes and the problems regarding the 5S-KAIZEN activities in the participants' country (poster session)</p>	Implementing Partner	Under Planning
<p>【Program in Japan】</p>	Department in Charge	Human Development Department
<p>- Discussions in order to share the outcome and the problems encountered through the implementation of 5S-KAIZEN in the participants' countries, Problem analysis of the quality of the medical services provided in the respective countries.</p>	JICA Center	JICA Tokyo (Human Dev.)
<p>- Observation of the progressive and successful examples of 5S-KAIZEN activities in Japan</p>	Cooperation Period	2016~2018
<p>- Lectures and groupworks to strengthen the leadership and team management skills, - Participation in the KAIZEN conference and the discussion with the Japanese stakeholders of 5S-KAIZEN activities. - Formulation of the Action Plan to promote the KAIZEN activities in the respective countries.</p>	Remarks and Website	

Strengthening Social Health Protection Towards Universal Health Coverage ユニバーサルヘルスカバレッジ達成のための医療保障制度強化		1684527 Updated	
Target Countries : Asia and African countries in the middle stage of development of UHC system		15 participants	
Course No. : J1604351			
Sector : Health/Health System			
Sub-Sector :			
Language : English			
Outline			
While Japan established UHC system in 1961, hard and continuous efforts such as the creation of insurance premium collection system to achieve and maintain UHC have been made. While the situations in respective countries may differ, the UHC policy responses made in Japan in the process of economic growth and maturity can give guidance to countries facing similar problems.			
Objective/Outcome		Target Organization / Group	
【Objective】 Through sharing Japan's experiences and analyzing health policy issues in each participating country, the participants will gain knowledge for the development and administration of health system to provide UHC through health insurance.		【Target Organization】 Government agencies which are responsible for the policy formulation & management in the field of health insurance, health care provision 【Target Group】 1 Director level central government officials & government agencies who are responsible for the policy formulation & management on health insurance, healthcare provision. 2 Minimum of 3 years experience in health insurance and healthcare provision	
【Outcome】 1. Describe and analyze the health care provision and social health protection system of the participant's country and share the understanding with other participants. 2. Understand the basic concept of UHC and learn methods, strategies and necessary conditions to achieve it.			
3. Understand the social, economic, political and administrative conditions which made it possible for Japan to achieve UHC.			
4. Understand difficulties and challenges for sustaining UHC and measures to tackle them.			
5. Understand characteristics of health care provision/financing of selected countries and their similarities/differences with Japan and participating countries.			
6. Compile a report (discussion note) summarizing the policy agenda and how to address it in each country.			
Contents		Course Period	
WHO strategies toward UHC/ Presentation by participants/ Japan's health care & medical service provision system/ Health insurance system & social welfare system in Japan/ Quality & Patient Safety management in health care/ Japan's Health insurance system (Fee schedule, claims review & processing etc.)/ 【Field visit】 The role of health care facility in national health insurance system (Claims preparation and submission of a provider etc.)/ Economic evaluation of drugs and products (Health technology assessment)/ Factors contributed to realisation of universal health coverage in Japan/ 【Discussion】 Factors contributed to realisation of universal health coverage in participants countries' context/ 【Field visit】 Case of quality management in hospital (incl. coordination system between medical service and community health etc.)/ Japan's public health system (incl. strategies for health service in remote area)/ Japan's challenge to universal health coverage (financial sustainability etc.)/ Strategies development toward UHC/ Compiling discussion note & presentation.		Implementing Partner	
		National Institute of Public Health	
		Department in Charge	
		Human Development Department	
		JICA Center	
JICA Tokyo (Human Dev.)			
Cooperation Period		2016/11/06 ~ 2016/11/19	
Remarks and Website		2016~2018	
		If the country has two seats, select participants from the Ministry of Health or the Office of Health Insurance etc. and person in charge of health finance. Participation of JICA counterparts are welcomed.	

Target Countries : _____

Course No. : J1604294

Sector : Health/HIV/AIDS

Sub-Sector :

Language : English

Outline

Participants are exposed to practical knowledge and techniques for HIV infection through a series of lectures, practices and site visits, which include not only laboratory diagnosis techniques, but also laboratory management system. Moreover, programs to learn the roles of the principal organization and provincial ones and their cooperation necessary for the effective surveillance, are included.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 To acquire the knowledge/skills for Laboratory Diagnosis and Monitoring of HIV Infection, laboratory Management system including data management, etc., and to understand effective surveillance system of Japan. Participants are to disseminate those knowledge in participant's organization.</p> <p>【Outcome】 1. to learn the basic knowledge concerning HIV/AIDS 2. to understand the principles of serodiagnosis and quality control techniques 3. to acquire the theoretical background knowledge of PCR technology and its practice 4. to learn technique of HIV Infection monitoring 5. to strengthen management of the laboratory for improving daily activities and operations 6. to learn the roles of the principal organization and provincial organizations and their cooperative relations, which is necessary for the effective surveillance 7. to disseminate the acquired knowledge and technique in their organization</p>	<p>【Target Organization】 This program is designed for the national reference laboratories or the corresponding organizations.</p> <p>【Target Group】 1. be engaged in laboratory diagnosis of HIV infection or in a position to supervise at the National Laboratory, or corresponding organization. 2. have 4 - 10 years of experience in laboratory diagnosis of infectious diseases</p>	
Contents	Course Period	2016/06/01 ~ 2016/07/09
<p>1. Lecture: Retrovirology, Care and Treatment of People living with HIV/AIDS—the Role of Laboratory System, Tuberculosis and HIV Co-infection, HIV Pathogenesis, Treatment Guide for HIV Infection, Infectious Diseases Surveillance in Japan, Principle and Practice of Biosafety Management, HIV Clinical Laboratory Management in Developing Regions, Laboratory Diagnosis of HIV Infection, PCR, DNA Sequencing, Epidemiology of HIV/AIDS : Introduction for Molecular Epidemiology of HIV, Immunology of HIV-1 Infection, Anti-Retroviral Resistance, AIDS Vaccine Design</p> <p>2. Practice: Laboratory Set-up, How to use Biological Safety Cabinet, Serodiagnosis of HIV Infection, DNA PCR, Quantitative PCR-1, RT PCR, DNA Sequencing, DNA Sequence Analysis, Absolute CD-4 T-cell Count, PCR Workshop</p> <p>3. Site Visits: Private enterprise of the clinical inspection technology, Blood Donation Center, Local institute for public sanitation</p> <p>4. Others: County Report presentation. Discussion between fellow participants regarding the problems of his/her organization, and formulate a brief report.</p>	Implementing Partner	National Institute of Infectious Diseases
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2014~2016
Remarks and Website	http://www.nih.go.jp/niid/en/	

Prevention and Control of HIV/AIDS for Final Step toward MDG6 HIV/エイズ予防および対策～MDG6達成にむけて～		1684427
		Continuing
		14 participants
Target Countries : Countries have national plans to enhance AIDS prevention /control		
Course No. : J1604175		
Sector : Health/HIV/AIDS		
Sub-Sector :		
Language : English		
Outline		
This program is designed to provide knowledge and techniques on preventive measures and public health, epidemiology, screening/diagnosis, treatment and global measures, aiming to improve their ability to develop and action plan to accelerate AIDS control in their countries. The program covers the comprehensive contents including lectures by leading lecturers, practices and workshop.		
Objective/Outcome	Target Organization / Group	
【Objective】 Action plan which is formulated based on training course is implemented and countermeasure for AIDS on participant' s organization is strengthened.	【Target Organization】 Governmental organization in charge of prevention and treatment of AIDS	
【Outcome】 1. Understand the control measures against HIV/AIDS, including prevention of sexual and blood transmission, safe blood transfusion, public health administration and educational activities. 2. Learn epidemiology, virology and pathology of HIV/AIDS and acquire diagnosis/screening techniques. 3. Understand treatment and social support, including psychiatric approach and mental care for people living with HIV/AIDS. 4. Understand global strategy to control HIV/AIDS and formulate an action plan for HIV/AIDS control. 5. In participants' home country, the action plan is considered and approved by the organization concerned.	【Target Group】 1. Current Duties: be medical doctors or medical administrators 2. Individuals who have working experience of more than 5 years in AIDS treatment or surveillance or prevention,	
Contents	Course Period	2017/02/05 ~ 2017/03/03
【Preliminary Phase】 Formulation of report.	Implementing Partner	TA Networking Corp.
	Department in Charge	Human Development Department
	JICA Center	JICA Kyushu
	Cooperation Period	2014~2016
	Remarks and Website	
【Core Phase in Japan】 1. Blood-borne Viral Infections and Blood Safety; Blood Programme and Safety for Blood ; Mother-to Child Transmission, Public Health and Social Service ; Sharps Injury Prevention - Workbook of CDC; Collaborative Development of an HIV/AIDS Vaccine; Screening Tests for Blood Products. 2. Molecular Epidemiology of HIV - Tracking AIDS Pandemic; Epidemiology and AIDS and Human T-cell Lymphotropic Virus; Retrovirus Infection, including AIDS, and Neurological Disorders; HIV Serodiagnosis Testing, Research and Laboratory Diagnosis of AIDS; Clinical Diagnosis of AIDS 3. Treatment of AIDS, HIV/AIDS Treatment in Japan; Immunotherapy; Advance in Treatment Strategy against HIV Infection; Psychiatric Approach to AIDS Patients; HIV/AIDS Mental Health 4. Infectious Disease Surveillance; Latest Information on Global HIV/AIDS Prevention; Communicable Disease Control Programme in the Area of International Cooperation;		
【Finalization Phase】 Implementation of the formulated plan, and report progress.		

Ending TB in the Era of Universal Health Coverage UHC時代における結核制圧		1684428 Updated
Target Countries : _____		15 participants
Course No. : J1604109		
Sector : Health/Tuberculosis		
Sub-Sector :		
Language : English		
Outline		
It is stated that continuous and strengthened efforts for TB control for achieving UHC is required in "Stop TB Strategy", the new global strategy "The End TB Strategy" and "Revised Stop TB Japan Action Plan". Through the program, participants will understand monitoring and evaluation methods of TB control, and acquire knowledge and skills to decrease the TB problem based on new global strategy.		
Objective/Outcome	Target Organization / Group	
【Objective】 Participants acquire knowledge of UHC and up-to-date TB strategies (End TB Strategy), knowledge and skills of monitoring and evaluation methods of TB control, and knowledge and skills to design proposals in order to improve TB control program in their country based on End TB Strategy. 【Outcome】 1. To be able to explain UHC, 2. To be able to explain basic concepts of evidence-based medicine, 3. To be able to explain Patient-Centered Care, 4. To be able to explain the strengthening of TB control for achieving UHC, 5. To be able to explain recent problem of TB control and the Japanese technologies, 6. To be able to develop a proposal of measures/strategies for improving TB control program, such as action plan or activities using a method of operational research.	【Target Organization】 Ministry of Health and organization(s) in charge of planning/implementation of National TB control program 【Target Group】 1. Medical doctor or equivalent working for central/provincial TB control department, 2. have at least 2 years experiences in the national TB control program and continue working at least 2 years after the program	
Contents	Course Period	2016/05/25 ~ 2016/07/30
1. UHC in SDGs, UHC and End TB strategy, UHC in Japan 2. Basic epidemiology and the method of operational research, Epidemiology of infectious diseases, Monitoring and evaluation for disease control 3. Public private mix, TB control among high risk groups and Understanding and efforts of socio-economic factors associated with TB problems, Patient-Centered Care from healthcare worker 4. TB and HIV, TB and NCD, Tobacco and TB 5. TB laboratory examinations and EQA, TB immunogenetics and immunodiagnosis, Role of chest X-ray for TB control 6. Project Cycle Management (PCM), Problem Analysis, Country Presentation, Final presentation	Implementing Partner	The Research Institute of Tuberculosis
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2016~2018
	Remarks and Website	

Target Countries : _____

Course No. : J1604110

Sector : Health/Tuberculosis

Sub-Sector :

Language : English

Outline

TB is still one of the critical health problems in the world. In response to "Stop TB Strategy", the new global strategy "The End TB Strategy" and "Revised Stop TB Japan Action Plan", participants will acquire knowledge and skills as well as management skills for laboratory managers through the training, aiming at improving TB case detection with accurate examination and rapid diagnosis.

Objective/Outcome	Target Organization / Group	
<p>【Objective】 Participants acquire knowledge and skills on culture, DST, and new diagnostic techniques through hands on training, and develop their management skills for laboratory managers in order to strengthen rapid diagnosis.</p> <p>【Outcome】 1. To be able to explain TB control and bacteriology of TB 2. To understand laboratory management, laboratory network, and train technicians about laboratory works 3. To be able to practice TB culture and DST 4. To be able to deal with examination of TB-HIV and MDR-TB</p>	<p>【Target Organization】 National Tuberculosis Reference Laboratory or Provincial / Regional Tuberculosis Reference Laboratory</p> <p>【Target Group】 1. senior technician, medical doctor responsible for TB laboratory management in the province/country, 2. have 2 year experiences in TB laboratory, 3. university graduate or equivalent</p>	
Contents	Course Period	2016/09/28 ~ 2016/12/10
<p>1. DOTS and laboratory, Global TB problem, TB epidemiology, TB immunology, Anti-tuberculosis drug, Smear examination (ZN: direct and concentration, Fluorescence), Microscope and its maintenance, Latest TB bacteriological examination, Prevalence survey</p> <p>2. Training method for TB microscopy, Micro teaching, PCM, Logistics, Reporting and recording, QA for TB microscopy, Biosafety, Smear assessment, QA for culture and DST, Strain preservation and transport, Survey for tuberculosis, Role of laboratory in Health system toward UHC</p> <p>3. Solid culture, Liquid culture, Solid DST indirect, Liquid DST, Identification tests, Culture and DST results observation, Pyrazinamidase test</p> <p>4. DST for 2nd line drugs, Latest TB examination, Line probe assay, LAMP, GeneXpert, GeneXpert algorithm and PMDT</p>	<p>Implementing Partner</p>	<p>The Research Institute of Tuberculosis</p>
	<p>Department in Charge</p>	<p>Human Development Department</p>
	<p>JICA Center</p>	<p>JICA Tokyo (Human Dev.)</p>
	<p>Cooperation Period</p>	<p>2016~2018</p>
	<p>Remarks and Website</p>	

Laboratory Diagnosis Techniques for the Control of Vaccine Preventable Diseases, including Poliomyelitis, Measles and Rubella ポリオ及び麻疹・風疹を含むワクチン予防可能疾患の世界的制御のための実験室診断技術		1684430 Updated
Target Countries : Polio-endemic or high-risk countries, measles/rubella-endemic countries		13 participants
Course No. : J1604339		
Sector : Health/Immunization		
Sub-Sector : Health/Other infectious diseases		
Language : English		
Outline		
To assess the efficacy of immunization for vaccine-preventable diseases (VPDs), highly qualified surveillance and laboratory diagnosis activities are crucial. The course is organized to acquire the standardized laboratory technique and knowledge of quality control/assurance through hands-on training, towards the effective control of VPDs, including polio, measles, and rubella.		
Objective/Outcome	Target Organization / Group	
<p>【Objective】 At the end of the course, participants will acquire both WHO-standardized technique and quality control/assurance for laboratory diagnosis on vaccine-preventable diseases through hands-on training course.</p> <p>【Outcome】 1. To enable participants to maintain cell lines for virus isolation, and quality control/assurance of the cells, based on the standard procedure by themselves, and to share technical points with other staff. 2. To enable participants to isolate and identify viruses based on the standard procedure by themselves, and to share technical points with other staff. 3. To enable participants to understand biosafety regulations and to improve laboratory management and maintenance of the equipment and facilities, and to share the relevant information with other staff. 4. To enable participants to perform molecular diagnosis and serological diagnosis by themselves, and to share technical points with other staff. 5. To understand the roles for local and global infectious diseases surveillance system, to understand the roles and functions of the National Laboratory in global polio eradication, measles/rubella elimination, and control strategies of vaccine-preventable diseases.</p>	<p>【Target Organization】 National Laboratory under the WHO laboratory network related to vaccine-preventable diseases to improve WHO National Laboratories in the countries.</p> <p>【Target Group】 Laboratory technicians engaged in laboratory diagnosis for the control of vaccine preventable diseases at National Laboratory, have a minimum of 1 year experience in virological diagnosis and be expected to continue to work in the same field.</p>	
Contents	Course Period	2017/01/11 ~ 2017/02/11
<p>1. Preliminary Phase : Formulation and submission of Country Report</p> <p>2. Core Phase in Japan: (1) According to WHO standard manual for laboratory diagnosis, virus isolation, identification, and quality control/assurance, using polioviruses and measles/rubella. (2) Lectures, practices, and group discussion for bio-safety regulations and the maintenance of laboratory facilities for laboratory management. (3) Lectures and group discussion for the laboratory management and maintenance of the equipment and facilities. (4) Lectures or practices for molecular diagnosis and serological diagnosis methods. (5) Lectures for infectious disease surveillance system, and on site visit to local public health institute to understand the reference system for infectious diseases agents in Japan. (6) Presentation, discussion and lectures to share the information on current status of global polio eradication, measles/rubella elimination, control strategies of vaccine-preventable diseases.</p>	Implementing Partner	National Institute of Infectious Diseases
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2016~2018
	Remarks and Website	National Institute of Infectious Diseases (http://www.nih.go.jp/niid/ja/)

Comprehensive countermeasure for viral hepatitis 包括的なウイルス肝炎対策		1684431	
		Continuing	
Target Countries :Country in which viral hepatitis is important issue of infectious diseases		14 participants	
Course No. :J1604394			
Sector :Health/Other infectious diseases			
Sub-Sector :Health/Health System			
Language :English			
Outline			
Participants learn hepatitis comprehensively as below. ①Measures for formation and providing health system which is necessity for implementation of comprehensive hepatitis countermeasures ②prevention and epidemiology, and coping strategy for Cirrhosis, liver failure, liver cancer which is caused by leaving hepatitis unattended.			
Objective/Outcome		Target Organization / Group	
【Objective】 Action plan which is formulated based on training course is implemented and countermeasure for viral hepatitis is enhanced. 【Outcome】 1. To be able to explain prevention and epidemiology for hepatitis. 2. To be able to explain comprehensive countermeasures for hepatitis including cirrhosis, liver failure, liver cancer which are caused by leaving hepatitis unattended. Confection with HIV. 3. To be able to explain structure of health system including cooperation between administration and medical institution for dealing with hepatitis 4. Sort out the problem to provide comprehensive countermeasures for hepatitis on their country and organization, and formulate improvement plan on their organization.		【Target Organization】 Central and Local government or Hospital responsible for countermeasures of hepatitis 【Target Group】 In the case 2 persons participate from one country, 1 person from Administrative official responsible for countermeasures of hepatitis and 1 person from Medical doctor or Epidemiologist responsible for countermeasures of hepatitis and communicable diseases, would be preferred.	
Contents		Course Period	
1. Outline of hepatitis, route of infection, prevention and treatment of hepatitis. 2. Outline of Cirrhosis, liver failure, liver cancer, and prevention and treatment. 3. Countermeasures for hepatitis on central and local government, mechanism of cooperation between government and medical institution, integrated prevention and countermeasure of viral hepatitis and HIV. 4. Preparation of Job report and presentation, workshop for formulation of action plan and presentation.		2016/10/20 ~ 2016/11/15	
		Implementing Partner	Kumamoto Medical Center
		Department in Charge	Human Development Department
		JICA Center	JICA Kyushu
		Cooperation Period	2015~2017
		Remarks and Website	

Improvement of Clinical Laboratory Technology for Infectious Disease Control –for Proper Diagnosis of Infectious Diseases– 感染症対策のための臨床検査技術の改善－感染症の適切な診断のために－		1684432 Continuing 11 participants
Target Countries : _____		
Course No. : J1604244		
Sector : Health/Other infectious diseases		
Sub-Sector :		
Language : English		
Outline		
This course is for laboratory technologists who are engaged in clinical examination in national/local core hospitals or laboratories to collaborate with the department in charge of diagnosis. And participants are expected to acquire skills for accurate examination, and to acquire skills for laboratory management, aiming at proper diagnosis and strengthening laboratory network in each country.		
Objective/Outcome	Target Organization / Group	
【Objective】 Participants are expected to acquire and be able to explain knowledge and skills of accurate examination for diagnosis and treatment of infectious diseases, and skills for laboratory management in considering of the role of clinical laboratory in the health system in each country. 【Outcome】 1. to acquire and be able to explain knowledge and skills of clinical examination for infectious diseases control (including “KAIZEN” approach) 2. to acquire and be able to explain how to utilize clinical examination effectively for diagnosis of infectious diseases 3. to acquire and be able to explain how to manage laboratory and how to establish system for effective diagnosis of infectious diseases, considering the health system and prevalence of infectious diseases in each country	【Target Organization】 1. National / Local Core Hospitals 2. National / Local core laboratories to collaborate with the department in charge of diagnosis 【Target Group】 1. be a laboratory technologist, Medical Doctor, Pharmacist or nurse who are engaged in microbiological tests 2. be responsible for disseminating the knowledge and skills acquired through the course in his/her organization	
Contents	Course Period	2016/09/28 ~ 2016/12/03
1-1. Biosafety and standard precaution in laboratory 1-2. Quality control of examination and laboratory management (including human resource management) 1-3. Smear examination as rapid test, 1-4 Procedures for processing of specimen (how to progress of examination, interpretation and report of results) 1-5. Characteristics and usage of each medium, Characteristics of clinically important colony 1-6. Identification test, 1-7 Drug susceptibility test and characteristics of drug resistant bacteria 2-1. Characteristics of various examinations, 2-2 data analysis of examination for diagnosis of infectious diseases, 2-3 Role of clinical laboratory in infectious diseases control (including HAIs) 3-1. Role of clinical laboratory in health system, 3-2 Epidemiology, collection and evaluation of information in order to grasp prevalence of infectious diseases 3-3. Detection and countermeasure of outbreak, 3-4 Cooperation between the core hospitals (laboratory) in the central level and those in the regional level, 3-5 Preparation of standard operation procedures (SOP), Laboratory Management	Implementing Partner	Japan International Medical Technology Foundation
	Department in Charge	Human Development Department
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2015~2017
	Remarks and Website	

Target Countries :

Course No. :J1604295/J1604296

Sector :Health/Other infectious diseases

Sub-Sector :

Language :English

Outline

Participants shall have opportunities to understand the key components of Healthcare associated infection control measures which are "principles and practices", "Establishment of the system" and "Behavioral modification" through a series of lectures, workshops and site visits. It is expected that their experiences will impact positively on other hospitals in their countries.

Objective/Outcome	Target Organization / Group		
<p>【Objective】 This course aims to help the participants implement more effective policies and practices for nosocomial healthcare-associated infection control in their own hospitals.</p> <p>【Outcome】 1. To understand principles of healthcare-associated infection control 2. To understand actual practices of healthcare-associated infection control 3. To identify major challenges faced by the participant's organization, and formulate a report describing necessary steps to solve these challenges.</p>	<p>【Target Organization】 Core hospitals at national or regional levels having an infection control committee (ICC/ICT) or an equivalent</p> <p>【Target Group】 1. Two participants from the same hospital with ICT: one from top management and one in charge of health care associated infection. 2. The latter participant should be a medical doctor or para-medical with a minimum of 5 years of clinical experience.</p>		
Contents	Course Period	2016/07/19 ~ 2016/08/13	
<p>1. Acquire basic knowledge regarding healthcare-associated infection control, in particular organization and function of Infection Control Team (ICT) and roles of Infection management nurses</p> <p>2. Acquire practical skill regarding healthcare-associated infection control, in particular standard preventive measures, basic behavior, environment management, sterilization, surveillance and control system within the hospital.</p> <p>3. Identify major challenges faced by the participant's organization and formulate a plan describing necessary step to solve these challenges, in particular through lecture on "5S-KAIZEN-TQM" approach, discussion with fellow participants, and case studies.</p>	Implementing Partner	National Center for Global Health and Medicine	
	Department in Charge	Human Development Department	
	JICA Center	JICA Tokyo (Human Dev.)	
	Cooperation Period	2014~2016	
	Remarks and Website	<p>(A) 2016/07/19-2016/08/13 (English:Tokyo) (B) 2016/11/08-2016/12/03 (English:Tokyo) Stay in charge of health care associated infection after the training. Website : http://www.ncgm.go.jp/kyokuhp/</p>	

Countermeasure for Communicable Diseases 感染症対策行政		1684436 Updated
Target Countries : _____		15 participants
Course No. : J1604192		
Sector : Health/Other infectious diseases		
Sub-Sector :		
Language : English		
Outline		
Communicable disease is still severe disease burden and need to address by whole of the world. Especially in developing countries, it is not only the threat for each individual but also severe burden of socio and economic development of the country. By learning the experiences from Japan, participants are expected to acquire and utilize the necessary knowledge and skills related to CDC.		
Objective/Outcome	Target Organization / Group	
【Objective】 From the prospective of prevention, risk management and health education in communicable disease, participants are expected to recognize current issues, and an Action plan will be formulated. The issues will be shared and improvement plan will be approved in your organization.	【Target Organization】 Department of Communicable Disease Control in national government or local government	
【Outcome】 ①To clarify challenges in your country related to Communicable Diseases Control(CDC), and share the other participants through the job report preparation ②To understand historical background, policy and measures, administrative system and current situation for CDC in Japan ③To clarify the issues of emerging and re-emerging infectious disease and Neglected Tropical Diseases(NTDs) in your country ④To consider an improvement plan by utilizing the knowledge and techniques obtained during the training	【Target Group】 -Governmental official engaged in the planning and operation of communicable diseases control -Have more than 3 years experience in the field of Public Health -Have a license of Medical fields	
Contents	Course Period	2016/08/31 ~ 2016/09/22
[Preliminary Phase] Prepare Jobreport for current situation and challenges on CDC. [Core phase in Japan] ①Lectures of administration on CDC. - Outline of CDC in the world (related policies and strategies on WHO and other international organizations) - Outline of administration on Infectious Disease control in Japan. - Outline of administration of EPI in Japan. - Outline of administration of health crisis in Japan, including WHO IHR. ②Lectures on each infectious disease (global trend and administration in Japan.) - Emerging and re-emerging infectious diseases., - NTD; Neglected Tropical Disease. - Viral Hepatitis, - STI/STD ③Study visit to the related facilities. - Healthcare center, Health Reserch Center and Hospitals	Implementing Partner	Under Planning
	Department in Charge	Human Development Department
	JICA Center	JICA Kyushu
	Cooperation Period	2016~2018
	Remarks and Website	

Management of Disaster Medicine for Latin American Countries 中南米災害医療マネジメント		1684419 Updated
Target Countries : Disaster Prone Countries in Latin American Countries		10 participants
Course No. : J1604130		
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : Spanish		
Outline		
Overall goal of this training course is that management system of administrative organizations and medical services in disaster will be improved in each Latin American country, which contributes to mutual collaboration and formulation of network between the participating countries.		
Objective/Outcome	Target Organization / Group	
<p>【Objective】 The capacity of mid-career central/regional governmental staffs and medical staffs engaged in disaster medical service will be strengthened, with capability of improving the management system of each country and among Latin American countries both in administration and medical services in case of disaster.</p> <p>【Outcome】 1. To be able to identify the tasks required for the improvement of disaster prevention management in each country and region. 2. To be able to identify the tasks required for the improvement of disaster medicine system in each country and region. 3. To be able to identify the tasks required for the establishment of emergency medical care system in case of disaster. 4. To be able to identify the tasks required for the establishment of disaster medicine system corresponding to the types of disaster. 5. To propose draft plan of an effective disaster medicine system which should be applied to each country and among the region."</p>	<p>【Target Organization】 Ministry of Health, National Hospital and other institutions in charge of disaster medical services, Governmental organization related with DRR</p> <p>【Target Group】 (Current Duty): in charge of disaster medical care in central or regional governments, staff of emergency medical facilities, doctors, nurses and paramedics engaged in disaster medicine</p>	
Contents	Course Period	Under Planning
<p>【Pre-training Phase】 A job report describing general situation of disasters and disaster medicine system in his/her country and problems on coordination in disaster medicine system is formulated.</p> <p>【Core Phase】 Related lectures, practice and observations will be provided to achieve the above-mentioned outcomes;</p> <p>1. Structure, present situation and issues of disaster medicine system in Japan 2. Training of Japanese DMAT (Disaster Medical Assistance Team) 3. Experience of natural disasters and its preparedness in Japan 4. To submit an action plan that serves as guidelines for post-training activities.</p> <p>【Post-training Phase】 Presented action plan will be discussed in each participating organization and its progress report is submitted to JICA within 6 months after returning to each home country.</p>	Implementing Partner	Under Planning
	Department in Charge	Human Development Department
	JICA Center	JICA Kansai (II)
	Cooperation Period	2016~2018
	Remarks and Website	(Experience): 3 years or more experience in disaster medicine (Educational Background): University degree or equivalent

School Health 学校保健		1684456
		Continuing
Target Countries : _____		14 participants
Course No. : J1604420		
Sector : Health/Other Health Issues		
Sub-Sector : Education/Primary Education		
Language : English		
Outline		
This training course aims at establishing or strengthening of a school health system which is best suited to each training participant's country. Concrete school health activities are planned based on school health policy, system, and activities in Japan, its improved learning environment and students' health maintenance, which lead to better school enrollment rate and school dropout prevention.		
Objective/Outcome		Target Organization / Group
【Objective】 Action Plan for promoting school health system in each country will be approved by relevant stakeholders and implemented.		【Target Organization】 Department in charge of planning school health promotion in the central or local government *Priority organizations: Ministry of Education, Ministry of Health
【Outcome】 1. To understand and analyze the current situation and problems of school health in area of responsibility. 2. To understand the school health policy/system and its history/experiences in Japan. 3. To understand the school health activities/measures in Japan, and to consider the possibility of adaptation to each country. 4. To formulate Action plan on school health in each country, considering the collaboration between the government (Ministry of health/ Ministry of Education), school and local community, and clarifying each role.		
Contents		Course Period
【Preliminary Phase】 Preparation of Inception report		2016/06/09 ~ 2016/07/23
【Core Phase】 1. Presentation of Inception Report. Discussion. PCM 2. School education system, School health system and School doctor system in Japan. History of school health teacher 3. The role and function of school health room and school health teacher. School lunch and dietary education. School health check-ups. Health education. Oral health. Management of school environment and sanitation. 4. PDM. Case study. Discussion. Formulation and presentation of action plan		Implementing Partner Aichi Childrens' Health , Medical Center, System Science Consultants Inc.
		Department in Charge Human Development Department
		JICA Center JICA Chubu
【Finalization Phase】 Submission of Progress report 6 months after going back to each country		Cooperation Period 2014~2016
		Remarks and Website http://www.achmc.pref.aichi.jp/index.html http://www.ssc-tokyo.co.jp/

Food Safety Administration 食品安全行政		1684457 Updated
Target Countries : _____		13 participants
Course No. : J1604195		
Sector : Health/Other Health Issues		
Sub-Sector : Agricultural/Rural Development/Other Agricultural/Rural Development Issues		
Language : English		
Outline		
This program is designed to provide the lectures and observations of Japan's laws and policies for Food Sanitation, and the role and cooperative structure of national/local government and food inspection organization. Participants will understand the whole process from inspection to management, and develop their own plan to implement appropriate food safety measures in their own countries.		
Objective/Outcome		Target Organization / Group
【Objective】 Improvement plan which contributes to network strengthening and functional enhancement of the national administration, local administration and inspection organizations on food safety will be formulated.		【Target Organization】 National government and governmental organization in charge of food safety or Agricultural products' safety
【Outcome】 1. To share both Japan and participants country's food safety policies and clarify the issues facing to your country. 2. To understand the role and cooperation system of national government, local government and inspection organization on food safety in Japan. 3. To consider an improvement plan making the best use of knowledge obtained in Japan.		【Target Group】 Governmental officers and inspectors who in charge of food safety or Agricultural products' safety
Contents		Course Period
1. History of improvement on Food sanitation level in Japan		2016/10/02 ~ 2016/10/29
2. Outline of food sanitation administration in Japan		Implementing Partner Kitakyushu International Techno-cooperative Association (KITA)
3. Food Sanitation Law in Japan		
4. Food safety supervision system, food poisoning investigation and Quarantine system on imported food		Department in Charge Human Development Department
5. Food labeling system		JICA Center JICA Kyushu
6. WTO and CODEX		Cooperation Period 2016~2018
7. The role of local government on food sanitation		
8. The structure of Supervision in Hypermarket		Remarks and Website
9. Food sanitation management		
10. The role of food safety committee and risk analysis		
11. Risk management on food sanitation		
12. HACCP		

Preventive Medicine Learn From Countermeasures of Non Communicable Disease(NCDs) in Remote Island Regions of Japan for Asia and Pacific Countries アジア・大洋州島嶼地域 生活習慣病対策から学ぶ地域保健強化		1684458 Continuing 12 participants
Target Countries :Asian/Pacific countries aim to enhance NCDs and regional health.		
Course No. :J1604200		
Sector :Health/Other Health Issues		
Sub-Sector :		
Language :English		
Outline		
Participants learn topics for enhancement of Community Health including countermeasures for Non Communicable Disease. 1. Epidemiology: Basic knowledge and skill for epidemiology and data analysis. It' s important for planning and implementation of countermeasures based on evidence. 2. Community activities for Primary prevention: Health promotion activities, volunteer activities in the community, nutrition.		
Objective/Outcome	Target Organization / Group	
【Objective】 Action plan for prevention of NCDs in your organization for making the best use of knowledge obtained during the course is formulated. The plan will be shared in your organization and implementation system for community health including NCDs is enhanced. 【Outcome】 1. To understand concepts of epidemiology and analyze basic data. 2. To be able explain measures for data utilization on health sector (planning of health sector policy, monitoring and evaluation.) 3. To be able to explain community health including countermeasures for Non communicable disease (NCDs) in the Islands. 4. To be able to explain strong point and issues in community health including NCDs countermeasures in your country or area you are in charge. 5. To consider the plan to improve the service in your organization.	【Target Organization】 Ministry of Health National/Regional Hospital or clinic, public health center 【Target Group】 Administrative official, staff of health center who is responsible for countermeasures of NCDs Has more than 5 years' experience in this field	
Contents	Course Period	2016/10/18 ~ 2016/11/18
1. Causes of NCDs (Cancer, heart disease, cerebrovascular disease, diabetes), epidemiological study on Islands, protective measure. 2. Method for planning of health sector policy, monitoring and evaluation 3. Overall community health care system in the island, utilization of thalassotherapy, folk music and dance, Community-based volunteer activity for dietary habit improvement 4. Exercise of Problem Tree method, sharing problem among participants. 5. Presentation of country report, making action plan, advice and consultation by course leader, presentation of action plan.	Implementing Partner	TA Networking Corp.
	Department in Charge	Human Development Department
	JICA Center	JICA Kyushu
	Cooperation Period	2015~2017
	Remarks and Website	

Lifestyle-Related Diseases Prevention 生活習慣病予防対策		1684460 Updated
Target Countries : _____		12 participants
Course No. : J1604419		
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : English		
Outline		
Lifestyle-Related Diseases (LSRD) which is spreading even in developing countries, by dietary changes and motorization, can be prevented by changing individual lifestyles, which would lead to curtail health budget and improved quality of lives. This training focuses on the most effective measures: "Medical and Health Policy" "Health Education" "Exercise", and allows the trainees to experiment the Health Promotion Program.		
Objective/Outcome		Target Organization / Group
【Objective】 Action plan on Lifestyle-related Diseases prevention/control in consideration of current circumstances of each country shall be approved at the respective participating organizations and implemented.		【Target Organization】 Offices/ Divisions/ Departments in charge of Lifestyle-Related Diseases policy in the health administration of central or local government 【Target Group】 Officer in charge of public health, and responsible for LSRD control activities. More than 5 years of working experience in the relevant field.
【Outcome】 (1) To understand and analyze the current situation, support, local resource and problems of LSRD in area of responsibility.		
(2) To understand Japanese experiences, programs and measures of LSRD.		
(3) To compile the direction of policies, programs and projects for LSRD of each country.		
(4) To formulate the action plan on LSRD prevention/control.		
Contents		Course Period 2016/05/08 ~ 2016/06/12
【Preliminary Phase】 Preparation of inception report.		Implementing Partner
【Core Phase】		
1. (1) To learn about policies and systems of LSRD control in Japan and Aichi Prefecture.		Department in Charge
(2) To learn about LSRD control activities, such as exercise/meals guidance, enlightenment campaign, health promotion measure, resident consciousness survey, and advice at medical check-up and health care.		JICA Center
(3) To learn about methods of human resource development, program preparation, project assessment and data analysis.		Cooperation Period
2. (1) To specify the problems of LSRD, and to select effective and concrete measures.		Remarks and Website
(2) To formulate Action plan on LSRD prevention/control in consideration of current circumstances of each country.		http://www.ahv.pref.aichi.jp/hp/menu000000700/hpg000000656.htm
【Finalization Phase】 Submission of progress report 6 months after going back to each country.		