

2.Health

Target Countries: <input type="text"/>		14 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
This course intends to promote strategic approach to the improvement of maternal health (political recommendation, institutional reform, administrative/ program improvement).		
Objective / Output	Target Organization / Group	
<p>【Objective】Official approval of the action plan (based on the learnings from the workshop in Japan) by the related organizations (GO and NGO).</p> <p>【Module】</p> <ol style="list-style-type: none"> To identify the issues on Maternal Health and to prepare inception report To identify issues for increasing the rate of maternal health checkups (ANC/PNC) (MDG indices 5.5) To identify issues related to reducing adolescent birth rate (MDG indices 5.4) To identify issues related to addressing the unmet needs in family planning (MDG indices 5.3/5.6) To develop draft Action Plan (last stage of the workshop in Japan) and examine possibilities of implementing Action Plan with related agencies (after return to countries) 	Governmental Organization and Non-Governmental Organization working towards the improvement of maternal health	
Contents	Program Period	2012 / 1/18 ~ 2012 / 2/10
<ul style="list-style-type: none"> -Identifying issues related to Maternal Health -Preparation of Inception Report -Roles of GO and NGO for promotion of continuum of care -Promotion of male involvement -Women friendly service -Community-operated sustainable mechanism for "continuum of c 	Implementing Partner	JOICFP
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		12 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
Hokkaido, especially the north area centered in Asahikawa, has a history to improve the situation of the field to activate pioneer public health nurses, to diffuse maternity passbook, and to build referral systems with problems as low population density and lack of medical human resources. Nursing Process is consistently used over the training, so that participants can formulate feasible and concrete action plan.		
Objective / Output	Target Organization / Group	
<p><Course Objective> The problem solving plan in the field of maternal and child health for their belonging area should be proposed as a nurse or midwife of leading role and it should be shared among related people to build fundamental to actual implement after their returning.</p> <p><Objective for each unit> 1.To propose effective policy on maternal and child health through learning policy and history of maternal and child health in Japan. 2.To understand the process of training for nurse and midwife in Japan. 3.To understand the roles and functions of relevant organizations. 4.To improve local health service systems in participants' countries through learning medical service and referral systems in remote and isolated areas. 5.To formulate concrete and feasible action plan.</p>	<p><Target Organization> Department in charge of maternal and child health in hospital and institute for training nurse and midwife <Expected Job Title> Nursing staff who is in a position of leadership or professor in nurse/midwife training organization <Expected Job Experience> 5 years experience or longer in the field of maternal and child health</p>	
Contents	Program Period	2011 / 5/10 ~ 2011 / 6/25
<p>1.Health administration system in Japan, Social welfare system in Japan, History and present situation of child nursing in Japan, Trend of health statistics in Japan 2.Nurse education system in Japan, Educational concept of the nurse department in Asahikawa Medical University, The role of midwife in Japan, Activity of self-employed midwife, Practice in hospital, Educational summary in graduate school, Organizational operation in the Nurse department 3.Observation in Medical University, Functions of Perinatal Maternal and Child center, ICU nursing and other wards nursing, Visit at local area hospital and Health Center. City level service in a field of Maternal and child health, Public health nurses' activities in city level 4.Local medical service, Referral system, History of pioneer health workers in Hokkaido. Health workers and midwives' activities in municipality, Visit home to see newborn infant 5.Country report presentation, Problems analysis based on Nursing Process, Action plan formulation</p>	Implementing Partner	Asahikawa Medical University
	JICA Center	JICA Sapporo
	Cooperation Period	2011~2013
	Remarks and Website	Participants are requested to submit Progress Report which describes the progress of implementing Action Plan within six(6) months after going back to respective countries.

Target Countries: <input type="text"/>		9 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
Comprehensive approach and strategy for mainstreaming of youth in order for their capacity development in responsible decision making to be promoted		
Objective / Output	Target Organization / Group	
<p>【Objective】 ASRH programs aiming at capacity development of youth in responsible decision making will be implemented in participants' organizations.</p> <p>【Outputs】 (1)To acquire effective approaches and skills on the provision of SRH information and knowledge according to young people's stage of development. (2)To acquire effective approaches and skills on youth friendly care and services for young people. (3)To acquire better understanding on the development of ASRH supportive environment (partnership development among related organizations). (4)To develop an Action Plan.</p>	<p>【Target Organizations】 GO and NGO in the field of Sexual and Reproductive Health of Adolescents. 【Target Group】1)Present position should be assigned as Adolescent Sexual and Reproductive Health (ASRH) program administrator or implementer. 2)Occupational Background: should have a minimum of 3 years of experience in the field of ASRH. 3)18 to 40 years of age, in principle. 4) Be proficient in spoken and written English (Since this course includes active participation into discussions and development of comprehensive Action Plan, high English competency is required. If applicants have official certification of English language.</p>	
Contents	Program Period	2011 / 5/24 ~ 2011 / 6/18
<p>【Preparatory phase(Before coming to Japan)】 Inception Report describing present activities and problems regarding the Adolescent Sexual Reproductive Health in each country will be developed. 【Program in Japan】 Comprehensive approach and strategy for mainstreaming of youth (1)Global issues surrounding comprehensive sexuality education:Rights-based•Gender sensitive•Citizenship-oriented•Sex positive, Partnership development. (2)Peer education:Communication skill among parents and children/Parental education, Life skill (Birth education), Advocacy/Behavior change communication (BCC), Youth initiative in ASRH advocacy (peer), Rights-based approach, Cooperation and Networking of key stakeholders and organizations concerned in ASRH, Youth friendly clinic & services, (3)Action plan formulation. 【Post-program activities (After participants' return)】 Monitoring the progress by sending a questionnaire in 6 months.</p>	Implementing Partner	Japanese Organization for International Cooperation in Family Planning (JOICFP)
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2009~2011
	Remarks and Website	

Target Countries: <input type="text"/>		12 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for Child Welfare and MCH administrators to introduce collaboration between Child Welfare and MCH along with experience in Japan.		
Objective / Output	Target Organization / Group	
<p>This programme is designed:</p> <ul style="list-style-type: none"> - to introduce the approaches that Japan has adopted to promote the collaboration between Welfare and MCH, and - to share knowledge/ information/ experience regarding issues that participants are facing in their countries as well as measures to be taken. <p>Also, this aims to develop further friendship among participating countries.</p> <p>It is important, for the better life of mothers and children at anyplace in the world, to create children-friendly environment as well as to promote cooperation in the community. Also in developing countries, Collaboration between Welfare and MCH will become crucial in order to improve the situations in both fields.</p>	<p>National or local government administrators in charge of planning and managing welfare and MCH programmes as well as being able to consider or discuss about collaboration between welfare and MCH.</p>	
Contents	Program Period	2012 / 1 / 25 ~ 2012 / 2 / 18
<p>Discussion, Exercise: Report before training course, Country Report Presentation (free discussion) Lecture: Maternal and Child Health Administration, Child, Maternal Welfare Administration, Healthy Family in the 21st Century, Collaboration between Welfare and Maternal and Child Health Lecture: Development test for infant, Transition of MCH handbook in Japan, Accomplishment of MCH handbook in Japan and international utilization/Visit: Health Center(Parenting class), Maternity Center, hospital, Medical Center and Research Institute for Maternal and Child Health, etc. Visit:Employment and Self-support center for single mother,infant home,Orphanage, Child Guidance Center, Medical Center for disabled, Day care center(Child care for special needs),Discussion among parents who has children with special needs, Health check for infant Exercise: Free discussion, Exercise, Preparation for the collaboration plan, Exercise presentation</p>	Implementing Partner	JICWELS
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: Africa		14 participants	
Sector : Health/Maternal and Child Health /Reproductive Health			
Sub-Sector :			
Language : English			
Appeal			
This course intends to promote strategic approaches for maternal health (including political recommendation, institutional reform, administrative/program improvement).			
Objective / Output		Target Organization / Group	
Plan of action for the "Health system strengthening at improvement of continuum of care at the community level" is revised and approved within the organization. Output 1 To develop a report (inception report) on the existing health system Output 2 To acquire better understanding on the comprehensive approach to "health system strengthening" Output 3 To develop Action Plan (interim report) Revision and approval of the Action Plan		Governmental Organization and Non-Governmental Organization promoting safe motherhood programs	
Contents		Program Period	2011 / 9/20 ~ 2011 / 10 / 15
1 Formulation and submission of Inception Report on the existing health system to identify the "gaps and bottle-necks" in continuum of care at the community level. 2 a) Human resource development: recruitment and deployment, in-service training, supportive system for HRD, regulatory frameworks, etc. b) Access: information and quality services at the community level: ensuring information and quality services at the community level/ "community-initiative" and empowering individuals, families and communities for greater access to information and services c) Health information management: management and use of timely, high quality information/ comprehensive monitoring and evaluation 3 Formulation of the Health System Strengthening Strategy (action plan) for the improvement of continuum of care at the community level		Implementing Partner	JOICFP
		JICA Center	JICA Tokyo(Human Dev.)
		Cooperation Period	2010~2012
		Remarks and Website	

Target Countries: Those who speak Spanish		11 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : Spanish		
Appeal		
This program is designed for improvement on maternal and child health through enhancement of a level of community health and emphasized on following contents. ①Roles of public health and prevention,②Health promotion, ③Citizens' participation, ④Measures for remote area by utilizing local resources, and ⑤Case study on the reconstruction after the devastation of the WW II through the latest maternal and child health service in Okinawa.		
Objective / Output	Target Organization / Group	
<Course Objective> Plans for maternal and child health program will be formulated and implemented in need of target communities through enhancement on public health and health care service. <Objective for each unit> (1)Issues should be addressed at the participating organization will be clarified through analysis on health system in Japan and measures for public health on maternal and child health. (2)Analyze the experience of public health activities in Okinawa for maternal and child health promotion and current measures , and clarify the applicable measures. (3)Analyze the cases of maternal and child health promotion by utilizing local resources and community participation, and clarify the applicable measures. (4)Drafts of feasible plans for improvement on maternal and child health based on the experience of this training program as analyzed issues and clarified applicable measures.	【Target Organization】 Department of Maternal and Child Health, central/local government 【Target Group】 (1)be in charge of planning and management of public health/maternal and child health at health department of central/local government (2)more than ten(10) years of work experience in public health (4)licenced nurse/mid wife	
Contents	Program Period	2011 / 5/10 ~ 2011 / 7 / 1
<Preliminary Phase in a participant's home country >Formulation of Job Report <Core Phase >(activities in Japan) (1) 1.Health System in Japan (roles of central and local government), 2.Medical system, 3.Maternal and child health services in community level, 3.Issue analysis (2) 1.Public health nursing personnel stationed 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 of action plan <Finalization Phase >(activities in home country) Submission of the progress report of action plan within 6 months	Implementing Partner	Under Planning
	JICA Center	JICA Okinawa
	Cooperation Period	2011~2013
	Remarks and Website	•Expectations for the Participants: be related with JICA programs in this field will be preferable •This course will be implemented twice a year with same contents.

Target Countries: Francophone africa		10 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : French		
Appeal		
<p>Le concept cle de ce programme est le continuum des soins. Ceci se conçoit a double niveau : au niveau individuel couvrant le cycle de vie maternelle (de la grossesse, l'accouchement, aux soins des enfants); et au niveau du systeme, qui implique la cooperation entre la communaute, les institutions medicales et l'administration. Au bout de ce programme rempli des visites et discussions, chaque participant sera demande d'elaborer un Plan d'action pour ameliorer la qualite du service dans son pays.</p>		
Objective / Output	Target Organization / Group	
<p><Course Objective>: Un Plan d'action pour ameliorer la qualite de service de SMI sera elabore par l'institution de participants, et ce, d'une maniere appropriee a la situation des pays des participants. <Objective for each unit> Elaborer le Rapport initial Identifier les enjeux en faisant le point sur la situation actuelle du service de la SMI Saisir la portee et les limites des experiences et des accords internationaux concus et forges en vue d'ameliorer la SMI Saisir le concept du < continuum des soins > qui contient un aspect individuel et un aspect systemique Elaborer des recommandations pour la resolution des problemes en mettant en pratique le concept du < continuum des soins > Tirer des lecons eventuellement applicables a des cas particuliers de chaque pays Elaborer un Plan d'action qui mettra en relief les etapes necessaires pour mieux organiser le service SMI Rappporter et partager le Plan d'action au sein de l'institution d'origine</p>	<p><Target Organization>Ministry of Health, Medical district, Medical region <Expected Job Title>Administrateurs charges de la SMI au niveau national ou regional <Expected Job Experience>Avoir au moins cinq ans d'experience professionnelle en tant que administrateur charge de la SMI au niveau national ou regional <Other Qualifications>Profil professionnel : specialites equivalents au medecin, a l'infirmiere, ou a la sage-femme.</p>	
Contents	Program Period	2011 / 6 / 7 ~ 2011 / 7 / 16
<p>Elaboration et soumission du Rapport initial Presentation par chaque participant sur la situation actuelle du service de la SMI Revision des evidences dans la SMI pour mettre au point les connaissances afferentes Comprehension concrete des differents aspects du concept du continuum des soins Observation des institutions qui pratiquent le continuum des soins au Japon Participation a l'atelier international sur le continuum des soins Deduction d'indices des experiences particulieres dans des pays differents afin de s'en servir pour la resolution des problemes dans les pays des participants Elaboration d'un Plan d'action; Presentation des Plans d'action des participants suivie par des echanges des avis Dissemination des acquis du programme au Japon vis-a-vis des membres concernes de l'institution d'origine, a travers le compte-rendu du Plan d'action de chaque participant Redaction d'un Rapport final apres l'examen de la faisabilite du Plan; Envoi du Rapport final a la JICA</p>	Implementing Partner	National Center of Global Medicine
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries: Africa		10 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
This course is intended to improve the quality of nursing management and nursing services in a participant's workplace		
Objective / Output	Target Organization / Group	
<p>Program Objective: Action Plan is shared for future implementation among the participant's workplace which is established by each during the core phase in Japan.</p> <p>Module 1: To comprehend the MCH activities and nursing care in Japan recognizing the differences from that in his/her respective country. Module2: To comprehend the principles of nursing management through acquiring theories, methods of management, and practical skills. Module 3: To comprehend perinatal care and nursing management in hospital in Japan and identify issues in his/her workplace Module 4: To formulate an Action Plan to solve identified issues in his/her workplace. Module 5: To implement the Action Plan and report its progress to JICA.</p>	<p>Target Organization: Hospitals or nursing schools in the field of Maternal and Child Health.</p> <p>Participants: -To be licensed nurses and midwives authorized by government and have a minimum of 7 years of experience in Maternal and Child Health Nursing. -To be a pair of (a) and (b) below from one country will be preferable. Two of (b) applicants from one country will NOT be acceptable in principle. (a) Nurses who are in managerial position (b) Administrators in Ministry of Health or teachers in nursing school.</p>	
Contents	Program Period	2011 / 5/10 ~ 2011 / 7/23
<p>Introductory Subject</p> <ol style="list-style-type: none"> 1. Maternal and child health administration and statistics in Japan 2. Nursing administration and education system in Japan 3. Prenatal nursing care at hospitals and maternity homes in Japan etc <p>General subjects related to leader's training</p> <ol style="list-style-type: none"> 1. Outline of Nursing Management 2. Objective Management 3. Role of a nursing manager by case studies 4. Midwifery record 5. Leadership and management 6. Communication skill etc <p>Actual activities of prenatal medicine and nursing care</p> <ol style="list-style-type: none"> 1. Nursing care at hospitals and maternity homes 2. Maternal and child health activities at public health center etc 	Implementing Partner	International Nursing Foundation of Japan
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: French Speaking African Countries		9 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : French		
Appeal		
In Hokkaido, which has low population density and lack of medical resources, the situation of the Maternal and Child Health used to be bad, but with effort to develop community based human resource for maternal and child health and with building the strong community-based referral system, it has a history to improve the situation of the field. This can be applied to the developing countries.		
Objective / Output	Target Organization / Group	
<p>【Program Objective】 The improvement plan on human resource development for maternal and child health is officially formulated by the participant's organization based on the Action Plan proposed in Japan, and its progress is reported to JICA.</p> <p>【Expected Modules Output】 (1)To understand the system and the present situation of MCH services in Japan. (2)To understand the educational system for nurses and midwives in Japan (3)To understand training curriculum for nurses and midwives in the field of MCH, and its practical methods (4) To understand the post education system for nurses and its MCH related. (5)To consider applicability of the experiences of MCH/human resources development in Japan, and propose Action Plan.</p>	<p>【Target Organization】 Department in charge of MCH in hospital and institute for training nuses and midwives 【Expected Job Title】 1.Senior lectures engaged in nurse and midwife trainings at university or equivalent educational institutions 2. Nurses and midwives who is in charge of leadership in nurse or midwife training 【Expected Job Experiences】 Certificated nurses or midwives with more than 5 years in the above mentioned field</p>	
Contents	Program Period	2011 / 9/27 ~ 2011 / 11 / 19
<p>【Preliminary phase】 Preparation of Country Report on the present situation and problems to be solved 【Lectures】 Present situation of MCH in Japan, Administrative measures in the field of MCH in Hokkaido, Practice of MCH activities in the community, Practice and problems of maternal and child medical care, Educational system for nurses, Training curriculum for nurses and its development, Nursing education at graduate schools, Educational system for public health nurses and midwives, Midwife activities in the community, Nursing associations and their activities, Nursing education at graduate schools, etc. 【Visit, Exercise and Presentation】 Community health center, Maternity center, Nursing Association, Schools, Hospitals, etc Presentation of Country report and Action Plan 【Finalization Phase in a participant's home country】 Participating organizations produce final outputs by making use of results brought back by participants and submit the report to JICA.</p>	Implementing Partner	Sapporo Medical University, Hokkaido University
	JICA Center	JICA Sapporo
	Cooperation Period	2010~2012
	Remarks and Website	This training course is designed for nurses and midwives, not for medical doctors. (A)8 participants (B)10 Participants

Target Countries: Middle East Countries		7 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for national/local government and NGO to improve the system of support and service to ensure the health of women, children and their families.		
Objective / Output	Target Organization / Group	
In National/local government or NGO in charge of maternal and child health or women's health, system of implementing support and service to ensure the health of woman, child and family is formulated. (1) To be able to explain structure and policies for maternal and child health and women's health support in Japan. (2) To be able to explain community activities of self-help group (volunteers) and experts. (3) To be able to explain service and support activities to protect women against violence and lead women to participate in health management activities. (4) To make plan to improve maternal and child health or empowerment and health of women. (5) To consider the action plan at participant's organization after return home	•Nurse, midwife, public health nurse, health worker or doctor. •Person in charge of education for nurse, midwife, public health nurse or health worker have more than 5 years' experience in the field Maternal and Child Health or Women's Health.	
Contents	Program Period	2011 / 6 / 7 ~ 2011 / 7 / 15
<Preliminary Phase> Formulation of report to present current situation in the participant's country <Core Phase in Japan> Health and Medical System in Japan , Maternal and child health (MCH) in Miyazaki, History of MCH System in Japan, Prenatal Medical Care System in Miyazaki Roles and activities of Japanese Midwives Association, Midwifery center, and Nursing Association, Role of midwives, Activities of University and local residents to support child-raising women, Japanese situation of Child Abuse and Domestic Violence (DV) to women, Scene and Present State of DV Support by NPO, Peer Education and Counseling <Finalization Phase> Implementation of the formulated plan, and report progress in the form of final report	Implementing Partner	Miyazaki University
	JICA Center	JICA Kyushu
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: Africa		8 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for improvement on maternal and child health through enhancement of a level of community health and emphasized on following contents. ①Roles of public health and prevention,②Health promotion, ③Citizens' participation, ④Measures for remote area by utilizing local resources, and ⑤Case study on the reconstruction after the devastation of the WW II through the latest maternal and child health service in Okinawa.		
Objective / Output	Target Organization / Group	
【Objective】 Plans for improvement on maternal and child health in public health will be formulated and implemented based on the needs of target communities. 【Output】 (1)Issues should be addressed at the participating organization will be clarified through understanding the roles of public health on maternal and child health in Japan. (2)Analyze the roles and human resource development of public health nurse through the case study on the experience of Okinawa Prefecture since post-war reconstruction, and clarify the applicable measures. (3)Analyze the cases of maternal and child health promotion by utilizing local resources, and clarify the applicable measures. (4)Drafts of feasible action plans	【Target Organization】 Department of Maternal and Child Health, central/local government 【Target Group】 (1)be in charge of planning and management of public health/maternal and child health at health department of central/local government (2)more than ten(10) years of work experience in public health (4)licenced nurse/mid wife	
Contents	Program Period	2011 / 7 / 5 ~ 2011 / 8 / 27
<Preliminary Phase in a participant's home country >Formulation of Job Report <Core Phase >(activities in Japan) (1) 1.Health System in Japan (roles of central and local government), 2.Medical system, 3.Maternal and child health services in community level, 3.Issue analysis (2) 1.Public health nursing personnel stationed 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 of action plan <Finalization Phase >(activities in home country) Submission of the progress report of action plan	Implementing Partner	Okinawa Prefectural Nursing Association
	JICA Center	JICA Okinawa
	Cooperation Period	2010~2012
	Remarks and Website	•Expectations for the Participants: be related with JICA programs in this field will be preferable •This course will be implemented twice a year with same contents.

Target Countries: Asian countries		10 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
This course's target is midwives for the safe Motherhood. This course is for improvement of knowledge and technical skill of midwives and create the Dissemination Plan to apply at their organizations. During the course, participants also share the experience of maternal and child health care services with each other by discussion.		
Objective / Output	Target Organization / Group	
Knowledge and skills about safe motherhood will be shared among staffs in participating organization or people in the community. 1: Participants will be able to explain the changes and current status of perinatal medicine in Japan, and will be able to explain about changes in regional maternal and child health, and the roles of nurse and midwife. 2: Participants will be able to explain the management, education and training for midwives and nurses in Japan, and will be able to explain health education for pregnant women as well as prenatal and postnatal care. 3: Participants will be able to explain about the roles and reference system of maternity clinics, public health centers and hospitals in Japan. 4: The dissemination plan would be formulated by the participants at the end of this training course which to disseminate acquired knowledge and skills in safe motherhood in their organization or community, 5: Staffs in participating organization or people in the community will participate in the dissemination plan(DP).	<ul style="list-style-type: none"> •Hospital, Health center certified midwives working at clinical level •at least 3year experience in maternity ward 	
Contents	Program Period	2012 / 1 / 16 ~ 2012 / 2 / 25
Lectures, visits, study the contents of the following training would be held. •Lecture:Policies and measures on healthcare and maternal and child health in Japan (Measures for reduction of IMR and MMR, cultivation of human resources) •study:Maternal and child health services and continuing care (Maternal and Child Health Handbook, antenatal check-up and health check-up of infants, health education for pregnant and parturient women) •Visits:Medical technology for perinatal medicine and maternity care in Japan (roles of hospitals, public health centers and maternity clinics, their aspects and partnership, systems for obstetric emergency care),Maternal and child health education in the regional community •Discussion and Presentation of Dissemination Plan (DP) •(After returning back to their countries)Appliance of their plan after returning back to each countries •(6 month after) Progress Report from participants about their Dissemination Plan (by using JICA-net system)	Implementing Partner	INFJ
	JICA Center	JICA Osaka
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: African Countries		9 participants
Sector : Health/Maternal and Child Health /Reproductive Health		
Sub-Sector :		
Language : English		
Appeal		
Examine a feasible system in the participating countries through site visits and lectures of a New Born & Child Health Care in Japan and discussions.		
Objective / Output	Target Organization / Group	
<p>【Objective】 An efficient and feasible New Born & Child Care service for participatory countries will be proposed.</p> <p>【Expected Results】 (1) Understand an outline and the history of maternal and child health system of Japan and participatory countries. (2) Examine method(s) of a New Born & Child Health Care service in the medical institution suitable for the circumstances of each country. (3) Examine method(s) of a New Born & Child Health Care service in the communities which is efficient, feasible and suitable for the circumstances. (4) Formulate a draft of New Born & Child Health Care which is efficient, feasible and suitable for the circumstances. (5) Examine improvement method(s) of a New Born & Child Health Care service in the participatory organization.</p>	<p><Target organization>Ministry of Health, Health Departments of local governments, Hospitals in charge of New Born & Child Care <Person> Officials who are working as a head Pediatrician, Head Nurse at Central Hospitals in charge of New Born & Child Care. <Experience> 3 years</p>	
Contents	Program Period	2011 / 10 / 3 ~ 2011 / 10 / 29
<p>Examine a feasible system in the participating countries through site visits and lectures of a New Born & Child Health Care in Japan and discussions. Followings are contents of this training course...</p> <p>(1) Analyze the issues and problems of participant's institution and/or countries related to the areas of new born and child health care. (2) Presentation on the country report, Q&A and discussion (3) Outline and history of maternal and child health system in Japan (4) Site visits of university hospitals, child hospitals, assistant maternity hospitals and /or local medical practitioners; Lectures on new born & child health care in the medical institutions; Workshop with lecturers and practitioners at the site; Site visits of public health centers, maternal and child health center and school; Lecture on school health service, a maternal and child health handbook and immunization program; Workshop with lecturers and practitioners at the site. (5) Instruction and workshop for making action plan; Presentation on action plans, Q&A and discussion. (6) Examination of action plan in the participatory organization and formulation of the improvement methods of a new born & child health care service as organization.</p>	Implementing Partner	Under Planning
	JICA Center	JICA Osaka
	Cooperation Period	2009~2011
	Remarks and Website	

Target Countries: <input type="text"/>		11 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for the regional core hospital to manage efficiently and effectively with method of management and financial administration.		
Objective / Output	Target Organization / Group	
<p>【Course Objective】 At the regional core hospital and central/local government in the health field, efficient and effective plan of hospital management is formulated.</p> <p>【Expected Module Output】 To be able to explain the concept and practical know-how of hospital management To be able to collect and arrange pertinent information for decision making To be able to utilize the compiled information for hospital management To design efficient and effective plan of hospital management To consider the action plan at participant's organization after return home To be able to collect and arrange pertinent information for decision making To be able to utilize the compiled information for hospital management To design efficient and effective plan of hospital management To consider the action plan at participant's organization after return home</p>	<p>regional core hospital central/local government in the health field</p> <p>be currently engaged in hospital management and financing, and have at last 5 years of work experience in the fields</p>	
Contents	Program Period	2011 / 9 / 7 ~ 2011 / 11 / 12
<p><Preliminary Phase> Formulation of reports to present current situation of participants' organization <Core Phase in Japan> Management system of the clinical laboratory department, the image diagnosis department, the medical equipment department, Hospital meals / Hospital pharmacy, Measures against nosocomial infection, Material control, Inventory control, Hospital safety management, Clerical work flow Idea of hospital and financial management, Budget control of national hospital, Health financing, Health care information system / management of medical records, Hospital organization Changing roles of hospitals in Japan, Leadership medical insurance system / Japanese medical economy, organization and personnel affairs, Cost accounting in the hospital, Budget planning / hospital marketing, Health services provided by public Health centers / hospital inspection, Quality management, Japanese Health and welfare administration PCM work shop, 5S-TQM (Total Quality Management), Concept of PFFC (Patient and Family Focused Care), Examples of PFFC (Outpatient/Inpatient), Making and Presentation of the action plan <Finalization Phase> Formulation and submission of reports to present progress of Action Plan</p>	Implementing Partner	Under Planning
	JICA Center	JICA Kyushu
	Cooperation Period	2010~2012
	Remarks and Website	<p>This program is implemented twice in FY2011 as follows: (A) Sep.7~Nov.12 in English (B) May 29~June 11 for Viet Nam in Vietnamese</p>

Target Countries: <input type="text"/>		10 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program intends that the improvement plan on food sanitation administration is approved in governmental organizations in charge of food sanitation management.		
Objective / Output	Target Organization / Group	
<p>【Objective】 Improvement plan on food sanitation administration is shared in governmental (central/local) organizations in charge of food sanitation management.</p> <p>【Expected Results】 (1) Problems as to food sanitation based on basic knowledge are arranged. (2) Problems as to measures of food sanitation from product to consumption are arranged. (3) Problems as to teaching surveillance/inspection concerning food sanitation are arranged. (4) Draft Improvement Plan for solving problems on food sanitation administration is formulated. (5) Improvement Plan for solving problems on food sanitation administration is examined in participant's organization.</p>	1) Officers Working in Governmental organizations in charge of food sanitation management 2) Have more than 3 (three) years of experience in the field of food sanitation or food safety 3) Be a graduate of university or possesses equivalent qualification 4) Be between the ages of twenty-five (25) and forty-five (45) years	
Contents	Program Period	2012 / 1 / 9 ~ 2012 / 3 / 1
<p><Preliminary Phase>Formulation of report to present current situation in the participant's country <Core Phase in Japan> (1)Lecture: Risk Communication Related to Food Safety, Inspection and Supervision of Confectionery manufacturing Business, Interpretation of Food Sanitation Law, etc. /Observation: National Institute of Health Science, Yokohama Quarantine Station, etc. (2)Lecture: Assuring Safety of Food in Kitakyushu City Central Wholesale Market Observation: Farm, Meat Processor Center, Beer Manufactory, etc. (3)Lecture: HACCP, Vegetative Natural Poison, Health Hazard Due to Chemical Substances, Method of Investigation on Food Poisoning, etc. Practice: HACCP, Inspection and Supervision Hypermarket, Voluntary Sanitation Control, etc. (4)IAS Hearing, Formulation of Improvement Plan, Improvement Plan presentation and discussion (5)Report the result of training in Japan to participant's organization Revision of the Improvement Plan based on the draft Improvement Plan in participant's organization <Finalization Phase>Implementation of the formulated plan, and report progress.</p>	Implementing Partner	KITA
	JICA Center	JICA Kyushu
	Cooperation Period	2009~2011
	Remarks and Website	

Target Countries: <input type="text"/>		9 participants
Sector : Health/Health System		
Sub-Sector : Health/Maternal and Child Health /Reproductive Health		
Language : English		
Appeal		
Since Nagasaki prefecture has over 50 populated islands, there have been efforts to develop the health and medical system for remote areas for many decades. This program covers not only management at the level of prefecture but situations in remote areas. Participants could develop own ideas through observing Japan's system, and reflect them in the health policies and administration of their countries.		
Objective / Output	Target Organization / Group	
<Course Objective> To develop effective and feasible health system plans for health department of the central and/or the local governments in the target countries, to deal with health issues such as infectious diseases, MCH and so forth. <Objective for each unit> 1.Be able to explain the priority issues after organizing issues regarding the affiliated organizations and operating issues of the participants regarding the strengthening of health care systems. 2.Verify examples of actual preventive measures developed in Nagasaki, functions and schemes related to the various related organizations and roles of national and local bodies in health administration, and be able to extract applicable systems that can be used in the participating country. 3.Utilize the knowledge and techniques gained during the training to be able to create draft plans for health service improvement plans that are effective and practical.	<Target Organization>Health Department of Central and Local Governments <Expected Job Title>Government officers presently engaged in the field of health planning, health and medical systems, health financing, and/or health performance evaluation at the central or the local government. <Expected Job Experience>10 years' working experience in the field of health administration and/or management <Other Qualifications>Deputy director level or above is recommendable	
Contents	Program Period	2011 / 9/25 ~ 2011 / 10 / 30
<Preliminary Phase> 1. Prepare Job Report to share the issues and goals of participating organization through presentation <Core Phase in Japan> This program consists of the following components. 1. Job Report presentation to share the issues and goals of participating organization 2. Plan creation techniques 3. Health system of Japan and Nagasaki Prefecture 4. Differences between health care in Japan vs developing countries 5. Japan's public health, MCH and infectious disease countermeasures 6. Medical care systems in island medical zones 7. Examples of community participation in local medical care. 8. Formulation and presentation of health system improvement plans. <Finalization Phase> Approval of Action Plan in the participating organization and Submission of the Completion Report.	Implementing Partner	Under Planning
	JICA Center	JICA Kyushu
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries: <input type="text"/>		13 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
<p>This training course aims at the improvement of healthcare for mothers and children in local areas and the development of human resources in the field of healthcare. 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. Japan's experience will be useful for developing countries.</p>		
Objective / Output	Target Organization / Group	
<Course Objective> Participants will propose an appropriate plan to develop human resources such as nurses /midwives engaged in maternal and child health care activities in local communities, making the best use of their experience in Japan, and the plan shall be shared and discussed among the relevant orgns and personnel so that a basis for its extension would be available. <Objective for each unit> (1) To be able to explain health policy in Japan (2) To be able to explain the human resources development process for nurses and midwives in Japan (3) To be able to explain the links between and roles played by midwife clinics, clinics, hospitals, and universities in Japan (4) To be able to organize issues related to regional healthcare services in your own country (5) To make feasible improvement plan for human resource development	<Target Organization>Department of maternal and child health in central or local government, university, hospital <Expected Job Title>Nurses, midwives, or public health doctors, who are in charge of community-health <Expected Job Experience>have more than 5 year's experience in the field community health <Other Qualifications>Language : have a sufficient command of spoken and written English	
Contents	Program Period	2012 / 2 / 6 ~ 2012 / 3 / 10
<Preliminary Phase>Formulation of reports etc. to present current situation of participants' country / organization <Core Phase in Japan> <ul style="list-style-type: none"> •Medical Health Care Service Systems in Japan •Community Health Care Service Policy in Japan •Maternal and Child Health Care Service Policy in Japan •School Health Care Service Policy in Japan •Human Resource Development •Nursing Education Systems in Japan •Roles and Relationship of Health Facilities and Services in Japan •International Issues in Social Development •Clarification of Issues Related to Health Care Services in your country •Work out the Action Plan <Finalization Phase> Formulation and submission of reports to present progress of Action Plan	Implementing Partner	Under Planning
	JICA Center	JICA Kyushu
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries: <input type="text"/>		12 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This training program offers participants idea of how to provide quality health services in the remote areas having difficulties to access to the health facilities in cooperation with the Japanese public health facilities, local organizations and community through a great store of experience of Kochi prefecture, Japan that facing same situation of difficulties to provide health service to the people in remote areas.		
Objective / Output		Target Organization / Group
<p>【Course Objective】 Participants' develop measures for improving the community health services in the remote areas based on ideas and knowledge from the training program.</p> <p>【Expected Module Output】 1: To understand Japanese policies and measures on community health system. 2: To acquire practical knowledge to produce community health improvement plan through learning the community health measures which are produced and conducted by Kochi prefecture. 3: To acquire practical knowledge and ideas how to conduct community based health program by promoting community participation through practical case example of Kochi prefecture. 4: To develop practical action plan to conduct after returning their own country.</p>		<p>【Target Organizations】Provincial health office, District (City) health office</p> <p>【Target Groups】Persons who are engaged in the community health in the public sector. Those who have more than 3 years practical experiences in the community health sector. Those who are collaborated with JICA's health projects (including JICA Volunteer) are prioritized.</p>
Contents		Program Period
<p>【Preliminary Phase in home country】 Preparation of country/job reports on policies and problems of community health in each country. 【Core Phase in Japan】(Lectures, Case study, Practices, Field visit, Discussion and Presentation) 1: Presentation of country /job Reports, the policies and measures on Community Health, Current community health improvement plans and measures by Kochi prefecture. 2: Cooperation and collaboration among local health administrations, Community health services, Referral system, local health service system, cooperation/collaboration among stakeholders. 3: Community based health services, Method and process on promoting community participation in the community health program. 4: Preparation and preparation of action plan. 【Finalization Phase in home country】 Finalizing action plans with participants' belonging organizations and submitting activity reports to JICA overseas offices within one year after the training program.</p>		2011 / 9/14 ~ 2011 / 10 / 8
		Implementing Partner
		JICA Center
		Cooperation Period
		Remarks and Website
		URL; http://www.kochi-wu.ac.jp/english/index.htm

Target Countries: <input type="text"/>		12 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
Learning Japanese experiences of health policy development through comprehensive discussion on health sector reform to improve capacity of health policy planning.		
Objective / Output	Target Organization / Group	
Understanding Japanese experiences on health policy development and building capacity of proper health policy development through lectures and comprehensive discussion. Understanding Japanese experiences in health policy development. Sharing situation and problems on health policies in each country. Understanding structure of health sector financing and applying it to health policy development. Understanding evidence-based health policy and process of health policy development, and applying findings to his/her own setting. Making Final Discussion Note through group work discussion, which includes lessons from Japanese experiences, good examples from other countries, feasible health policies and his/her possible role.	(Target Organization) Ministry of Health or other organizations responsible for health policy development (Target Group) 1) Top ranking administrators of the national government in charge of health administration or the equivalents in public institutions. 2) be those who are in a position to participate in planning and deciding the national health administration policy. 3) have sufficient command of spoken and written English	
Contents	Program Period	2012 / 1/15 ~ 2012 / 1/28
History and system of public health and health care in Japan, Health policy in Japan, Field visit to a Public Health Center and hospital, Visit to the Ministry of Health Labour and Welfare. Presentation of each Inception Report, focusing on Health Sector Reform, Human Resource Development, Mother and Child Health or Infectious Disease Control. Health Sector Financing Evidence-based health policy, Health policy development, Human resources development, Discussion with JICA officers. Group work discussion, Finalizing Final Discussion Note, Presentation and discussion. Theme of Final Discussion Note will be selected from Health Sector Reform, Human Resource Development, Maternal and Child Health or Infectious Disease Control.	Implementing Partner	National Institute of Public Health
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		11 participants	
Sector : Health/Health System			
Sub-Sector :			
Language : English			
Appeal			
The key components of Healthcare associated infection control measures are "Practice of Basic techniques", "Establishment of the system" and "Behavioral modification". Participants shall have opportunities to understand principles and practices through a series of lectures, workshops and site visits, and to formulate an action plan to solve problems in their hospitals. It is expected that their experiences will impact positively on other hospitals in their countries.			
Objective / Output		Target Organization / Group	
<p>【Objectives】 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>【Outputs】 (1) To understand principles of healthcare-associated infection control (2) To understand actual practices of healthcare-associated infection control (3) To formulate an action plan to solve problems related to healthcare-associated infections in participants' own health facility (4) To report the progress of implementation of the action plan</p>		<p>【Target Organizations】 Core hospitals at the national and regional levels having an infection control committee (ICC/ICT) or an equivalent</p>	
Contents		Program Period	2011 / 11 / 1 ~ 2011 / 11 / 26
<p>(1)Core Phase (activities in Japan): 1) Outlines of healthcare-associated infection control 2) Infection Control Committee (ICC) and Infection Control Team (ICT) and their system 3) Roles of Infection management nurses and link nurses and observation of their activities etc. 4) Formulation of action plans</p> <p>(2)Finalization Phase (activities in home country) Participants are expected to implement the action plan (interim report) and report on progress within six (6) months after the end of the phases in Japan.</p>		Implementing Partner	National Center for Global Health and Medicine (NCGM)
		JICA Center	JICA Tokyo(Human Dev.)
		Cooperation Period	2011~2013
		Remarks and Website	

Target Countries: <input type="text"/>		11 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for prevention of infectious diseases through enhancement of public health, and focused on following contents. ①Roles of public health and prevention,②Surveillance system, ③Health program with citizens' participation, ④Communication mechanism of related organizations, ⑤Measures for remote area by utilizing local resources, and ⑥Experience of TB and malaria control in Okinawa.		
Objective / Output	Target Organization / Group	
【Objectives】 This program is designed for health sections of central or local governments to formulate an effective and feasible health service plan for solving their issues on prevention of infection. 【Output】 (1) Clarify the issues on infection currently facing to participants and their organizations, then explain those priorities. (2) Analyze the roles and functions of health administration in Japan and local governments, linkage systems among institutions concerned and measures for prevention conducted in community levels through the case study of Okinawa Prefecture, a southernmost local government in Japan, then explain the applicable measures in respective countries. (3) Formulate a feasible and concrete project proposal.	【Target Organizations】 Department of Public Health of central or local governments which are responsible for infection control 【Target Group】 (1) Current Duties: be in charge of planning and management of infection control at health department of central or local governments (2) Experience in the relevant field: have at least five(5) years of working experience. (3)Language:have a good command of English enough to make an oral presentation and write a report	
Contents	Program Period	2011 / 9/20 ~ 2011 / 11 / 12
<Preliminary Phase in a participant's home country >Formulation of Job Report <Core Phase> (activities in Japan) (1) Method of Project Cycle Management (2) Case Study on the experience of strategic measures taken in Okinawa; Infection Control on Tuberculosis and Parasites, Eradication of Malaria. The System of Public Health Nurse: lecture, observation, discussion. Functions of Health Center and Linkage Systems among Institutions Concerned (Tuberculosis Surveillance, Screening, Information management and Risk management: lecture, observation, discussion) Health Promotion to enlighten the citizens for their behavior modification (Theory and Exercise on Enlightenment of Citizens, Citizens Participatory Activity: lecture, exercise, discussion) (3) Methodology of making project proposal <Finalization Phase >(activities in home country) Within 6 months of the end of the course in Japan, participants are required to implement the plan proposed in the Action plan and report the progress.	Implementing Partner	Under Planning
	JICA Center	JICA Okinawa
	Cooperation Period	2011~2013
	Remarks and Website	•Expectations for the Participants: be related with JICA programs in this field will be preferable •This course will be implemented twice a year with same contents.

Target Countries: <input type="text"/>		6 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for technical specialists in food inspection or quality control to get expertise and lab technics for implementing a plan to solve issues.		
Objective / Output	Target Organization / Group	
<p>【Objective】 A draft plan to improve techniques or work effectiveness for strengthening food safety will be formulated by governmental organizations in charge of guidance, surveillance and inspection on food safety.</p> <p>【Outputs】 (1) To identify and discuss the problems and issues of food hygiene/quality control in workplace, with co-participants (2) To be able to explain the theories of Japanese Food Standards, with special reference to "From Farm to Table" concept. (3) To be able to analyze data by use of acquired techniques for food inspection including sampling, physicochemical and microbial examination. (4) To be able to explain and to make active use of HACCP system (5) To formulate and submit Action Plan on food safety with acquired expertise. Study on action plan within each organization will be started for its feasibility.</p>	<p>【Target Organization】 Governmental organizations in charge of guidance, surveillance and inspection for food safety.</p> <p>【Target Group】 (1) Current Duties: being technical specialists or researchers engaged in inspection of food safety or in guidance on quality control in food manufacturing process. (2) Experience in the relevant field: have more than 2 years' experience in the field of guidance, surveillance and inspection. (3) Education: graduate of university or equivalent</p>	
Contents	Program Period	2011 / 8 / 28 ~ 2011 / 12 / 2
<p>【Preliminary Phase】 Formulation of job report by identifying and analyzing the problems and issues.</p> <p>【Core Phase】 Related to output (1): Job report presentation and discussion Related to output (2): Lectures and Observations: Overview of food safety assurance system of Japan including Food Sanitation Law and Food Standards, System of imported food inspection Related to output (3): Lectures and Lab Practices: Imported food inspection-sampling, analysis of additives, pesticide residues, synthetic antibiotics, Data analysis, etc. Related to output (4): Lectures, Workshop & Observations: HACCP introduction in Japan and case studies on HACCP application, food quality test based on JAS Related to output (5): Workshop, Discussion and Presentation for Action Plan</p> <p>【Finalization Phase】 Submitting Progress Report on Action Plan to JICA 4 months after the return.</p>	Implementing Partner	Under Planning
	JICA Center	JICA Hyogo
	Cooperation Period	2009~2011
	Remarks and Website	This program covers all the essential items required to serve as food sanitaition inspector of participating countries.

Target Countries: <input type="text"/>		17 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
Due to dramatically change of health environment by socio-economic change, emerging-reemerging communicable diseases, increase of non-communicable diseases etc., health policy development based on past trend basis is no longer effective. In this course, we develop future health leaders who can develop health policies in wide perspective from community level to global level, planning their own by Health Futures Methodologies, such as future-health-demand-forecasting method.		
Objective / Output	Target Organization / Group	
<p>[Objective]On the global view, Health planning issues are identified or Health Policy/Planning (draft) is developed, and they are shared among health leaders. Human network for Policy Dialogue is also formulated.</p> <p>[Output]</p> <ol style="list-style-type: none"> 1. Issues on current health policies are identified and future vision is clarified. 2. To understand the Methodologies on health policy development and planning as the basic knowledge for leaders. 3. To get knowledge, skills and wisdoms for upgrading health care system and strengthening health policy and to be able to compare the own country's situation with Japanese. 4. To identify Health planning issues or develop Health Policy/Planning (draft), and present them at the International Symposium. Action Plan is also formulated. 5. Submit 3-months progress report on Action Plan 	<p>[Target Organization] National or local governmental organization such as Ministry of Health, Faculty of Medicine in University, Health Institute which is responsible for formulating and promoting health policies or health programs.</p> <p>[Target Group] 1. Middle and over career official. 2. Has more than Medical Doctor degree or Master degree in Medical/Public Health Field.</p>	
Contents	Program Period	2011 / 7/24 ~ 2011 / 8/31
<p>[Preliminary Phase] Report on the Health indicator of respective countries.</p> <p>[Core Phase]</p> <ol style="list-style-type: none"> 1. Sprit of the course-Leadership Development, Creating Vision for Future Policies 2. Lecture on Population Strategy, Health Forecasting, Health Planning and Policy Development, Health Service, Health Reform, Managed Care, EBM, Health Financing, Strategic Management in Health Care, Traditional Medicine, Project M&E. 3. Lecture on History and people's health, Health and Welfare, Preventive Medicine, Nutrition and NCD, Occupational Health, Environmental Health, Risk Management, and Field visit on health prevention facilities, hospitals and welfare facilities, Mass casualty medicine in Kobe, Hiroshima 4. Lectures for stimulation on preparation of presentation at International Symposium, which theme will be settled in each year. Coaching for action plan development. <p>[Finalization Phase]Coaching for implementing Action Plan.</p>	Implementing Partner	Under Planning
	JICA Center	JICA Yokohama
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		9 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for Pharmaceutical administrative officers to contribute developing legislation system and policy enhancement in respective countries.		
Objective / Output	Target Organization / Group	
<p>To formulate improvement plan to develop pharmaceutical administration in accordance with the actual situation of the participating countries, or related Division, Department, Organization, and it will be shared and discussed at their work place.</p> <p>(1)To understand principal of Japanese pharmaceutical administration and share experience of participating countries in addition to the international pharmaceutical circumstances.</p> <p>(2)To organize future challenges for the pharmaceutical implementation system.</p> <p>(3)To be able to understand and explain a pharmaceutical activities of local government, pharmaceutical companies and universities.</p> <p>(4)To point out the problems that participants or related department are facing and formulate improvement plan to remediate a problems.</p>	<p>(1)Current Duties: be senior administrative officers (Director or Deputy Director) who are engaged in planning or administration of the pharmaceutical affairs services.</p> <p>(2)Educational Background: have an adequate knowledge on the over all aspects in the pharmaceutical affairs administration and the basic pharmaceutical science.</p> <p>(3)Be expected to continue their careers in pharmaceutical affairs field,</p>	
Contents	Program Period	2011 / 11 / 13 ~ 2011 / 12 / 8
<p>【Preliminary Phase】Formulate inception report</p> <p>【Core Phase in Japan】</p> <p>(1)Japanese Pharmaceutical System, ICH for Pharmaceutical legislation and new GMP, Japanese Pharmacopoeia , Country report presentation, Establishment of pharmaceutical administration on developing countries, discussion.</p> <p>(2)Japanese Pharmaceutical Inspection & Guidance, The Function and Role of PMDA, Pharmaceutical Approval System in Japan, Measures for the Safety of drugs, Blood products, Relief System for Sufferers from Adverse Drug Reactions, Drug research and development, Visiting National Testing Lab.</p> <p>(3)Vaccines in Japan, Japanese Pharmaceutical Industry, Japanese Traditional Drugs, Pharmaceutical Administration in local government, Visiting Local Institute of Public Health, Drug Wholesaler, Community Pharmacy, Drug Manufacturer, Herbal Garden, Japan Pharmaceutical Association, College of pharmacy</p> <p>(4)Group exercise, Improvement plan presentation</p> <p>【Finalization Phase】Formulate progress report</p>	Implementing Partner	JAPAN INTERNATIONAL CORPORATION OF WELFARE SERVICES
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		8 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for administrators who are in charge of manufacturing control of essential drugs to improve manufacturing control of essential drugs		
Objective / Output	Target Organization / Group	
The improvement plan for improve pharmaceutical manufacturing and quality control will be proposed by participants during the program in Japan and it will be shared and discussed at their work place. (1)To understand principal of the Japanese pharmaceutical manufacturing and quality control administration and share experience, circumstances of participating countries. (2)To point out issues of the implementation system of GMP inspection in participating countries. (3)To understand the how to implement GMP at pharmaceutical company etc in Japan and point out future actions for enhance systme of pharmaceutical manufacturing and quality control in participating countries. (4)To point out the problems that participants or related department face today and propose improvement plan to remediate a problems. And the plan will be shared and discussed at their work place.	(1)Current Duties: be either government pharmaceutical inspectors or key personnel of national pharmaceutical corporations. (2)Educational Background: have enough knowledge of Good Manufacturing Practice (GMP). (3)Be expected to continue their careers in government pharmaceutical inspectors or key personnel of national pharmaceutical corporations field.	
Contents	Program Period	2011 / 11 / 13 ~ 2011 / 12 / 8
【Preliminary Phase】 Formulate country report 【Core Phase in Japan】 (1)Pharmaceutical Administration,Pharmaceutical Inspection and Guidance in Japan ,Japanese Pharmacopoeia, International harmonisation of technical requirements for registration of pharmaceuticals and New GMP,Country report presentation (2)Outline of Drug Manufactur I / II , Points of GMP Inspection①,②,③,④,⑤, Japanese Pharmacopoeia, Study visit to Drug Manufacturing Factory, Study visit to examination and test device manufacturer (3)GMP implementation at Pharmaceutical Company, Activities of Quality & Technology Committee, Overseas activites of Japanese Pharmaceutical Company, Quality Assurance of Drugs, System of GMP inspection and guidance, Counterfeit drugs control etc (4)Group exercise, Improvement plan presentation 【Finalization Phase】 Formulate progress report	Implementing Partner	JAPAN INTERNATIONAL CORPORATION OF WELFARE SERVICES
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		8 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
It is important for Japan to make sufficient food safety policy decision and management by exporting countries. So we made a senior-class officer of those countries learn Japanese food safety system to improve policy making and management system by lecture, discussion and so on.		
Objective / Output		Target Organization / Group
The participants will learn systems and present situation of food safety administration in Japan, and are expected to improve food safety administration in their respective countries and to develop safer food trade between Japan and their respective countries, as well as to contribute to the development of international cooperation. Participants will make policy recommendation after returning home based on the Summary Report.		(Target Organization) Ministries or Agencies in charge of policy making and management of food safety (Target Group) Senior executives, who are in charge of policy making and management of food safety in competent ministries /agencies in their countries having a close trade relation with Japan. having a sufficient command of both discussion and presentation in English,
Contents		Program Period
Japanese food administration system in cluding lectures,site vitits(local governmnet,market) Japanese Imported food safety system in cluding site visits(Quarantine Station and Laboratories) Visiting MAFF and other ministries and agencies Presentation, Discussion and Preparing Reports		2011 / 11 / 28 ~ 2011 / 12 / 11
		Implementing Partner
		Japan Food Hygiene Association
		JICA Center
		JICA Tokyo(Human Dev.)
		Cooperation Period
		2010~2012
		Remarks and Website

Target Countries: <input type="text"/>		16 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
To attain this purpose, the participants are expected to acquire general information on health resource management through the lectures, case studies and group discussions arranged in this course. Moreover, it is also meaningful to acquire practical knowledge through studying Japan's cases in the field of health and medical care, which has received high evaluation in the world.		
Objective / Output	Target Organization / Group	
To strengthen individual competences for hospital administration and hospital services management to improve quality and safety in patient care under limited resources. 1) To understand health care related experiences in Japan as one of models in health sectors under a global trend such as aging, comparing with their own experiences in developing countries 2) To understand and demonstrate knowledge and skills of total quality managements and patient safety management through a case-study 3) To acquire knowledge and skills necessary for health services managements 4) To further their knowledge to improve health services management and to develop some action plans based on what they learn in the course	This program is designed for 1) officers who are engaged in hospital administration at top level management (e.g. director and/or deputy director of hospital), or 2) government officers responsible for district health care or hospital administration	
Contents	Program Period	2011 / 8 / 4 ~ 2011 / 9 / 9
【Preliminary Phase】 Analysis of current situation among participating countries 【Core Phase in Japan】 (1) To understand Japan's case and experience as a model of global trend of health systems (2) To comprehend the measures for total quality management and patient safety management on health services by solving the presented cases (3) To gain the necessary knowledge on management issue according to the needs of each country such as: 1) personnel management, 2) material management, 3) financial management, 4) marketing (4) To summarize their learning and countermeasures as a final report in order to provide high quality and efficient health services back home 【Finalization Phase】 To share and report to colleagues	Implementing Partner	National Institute of Public Health
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		15 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
Competency, especially managerial skill, of health workforce in the participating countries are improved to cope with current health issues such as health sector reform, quality enhancement of health services, securing of limited resources etc through identifying the challenges of their organization, followed by formulating "Action plan" and implementing.		
Objective / Output	Target Organization / Group	
Competency, especially managerial skill, of health workforce in the participating countries are improved to cope with current health issues such as health sector reform, quality enhancement of health services, securing of limited resources etc through identifying the challenges of their organization, followed by formulating "Action plan" and implementing. (1) To understand and 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 acquire the capability of leadership for administrative management of public health. (4) To acquire the ability of administrative management of public health (5) To arrange supportive environment and human network to implement Action Plan after returning to their home countries.	Organization or educational institutes having roles of public health administration in central government and local health service bureaus. ● 1st year (2010) : Government official or technical experts who concerned in "planning or management" ● 2nd year (2011): Government official technical experts who concerned human resources development. ● 3rd year (2012): Regional official who concerned in management human resources or Government official (junior level) who concerned in "planning or management"	
Contents	Program Period	2011 / 5 / 5 ~ 2011 / 7 / 9
//Core Phase in Japan// (1)-1 Analysis of current situation among participating countries: (1)-2 Outline of Public Health Administration: (2)-1 Policy / Project Planning: (2)-2 Formulation of Action Plan (3) Leadership Development & communication skill, IEC(Information, Education and Communication), BCC(Behavioral Change and Communication), Competency-based Training (4) Health Financing , Strategic Management of Health Care, Total Quality Management, System Thinking, Human Resources Development and Management, Epidemiological Analysis, Participatory Occupational Health (5) Participatory Approach, NGO, Fund Raising, Advocacy, Networking //Final Phase in home country// (1) Implementation of Action Plan and formulation of progress report	Implementing Partner	National Institute of Public Health
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		6 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
Participants acquire knowledge and application skills through concrete methods for LSRD Prevention to implement effective measures in area of responsibility.		
Objective / Output	Target Organization / Group	
<p>【Course Objective】 Prevention plan will be implemented in the respective organization which adopts acquired knowledge and skills from the course.</p> <p>【Expected module output】 A progress report of implementation of Lifestyle-Related Disease Prevention plan will be submitted by representative of the organization.</p>	<p>【Target Organizations】 The organizations which are currently engaged in Lifestyle-Related Disease Prevention drafts prevention plans, and the plans are operated through acquired knowledge and skills from this training course.</p> <p>【Target Group】 2010: managerial class 2011/2012: administrative officer class •3years or more experience in the field •organizations which already implemented or expect to start a program on lifestyle-related disease prevention</p>	
Contents	Program Period	2011 / 8/18 ~ 2011 / 9/24
<p>[Preliminary Phase in home country] Grasp the current situation and resources of Lifestyle Related Disease Prevention in each country(Common activity for each year)</p> <p>[Core Phase in Japan]</p> <p>(1) Concrete method to solve problems: Exercise guideline, Meal guideline, Project assessment, Enlightenment campaign, Health promotion measure, Resident consciousness survey, Advise at medical check-up and health care, & Human resource dev't</p> <p>2)Human resource development method, Program preparation method, Project assessment method and Data analysis method</p> <p>3)Planning of improvement measure for own country's Lifestyle-Related Disease Prevention and concrete action plan.</p> <p>[Finalization Phase in home country]</p> <p>Submission of report regarding activities to implement action plan within six months after returning own country. (1st and 2nd year) Representative of participating department submits report regarding three years' activities to implement the plan within six months after returning own country.(3rd year)</p>	Implementing Partner	Aichi Health Plaza, Aichi Health Promotion Foundation
	JICA Center	JICA Chubu
	Cooperation Period	2010~2012
	Remarks and Website	This course requires training participants to join exercise during lectures/practices

Target Countries: African countries		12 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
The course contents are regional partnership, activities of pioneer public health nurse, prevention and countermeasures for infectious diseases with experiences in Hokkaido to provide high quality service in low population area. Practical training as PCM, hospital management improvement by TQM/5S, and actual case studies of JICA project shared with JICA experts will lead to concrete and feasible action plan.		
Objective / Output		Target Organization / Group
<Course Objective> Regional administrative officer will propose concrete and feasible solutions for health care plan and improvement of government services, and it will be considered in participants' organizations. <Objective for each unit> To learn policy on health, medical treatment and welfare systems and role of government in Japan and to build the foundation for effective policy in participants' countries To acquire essential knowledge and skills to formulate regional health care plan To learn experiences of measure against local health problems in Hokkaido through the case studies and to have feasible solutions in participants' countries To clarify the health problems/issues to be solved in participants' region/area To propose local health care plan based on the problems in their countries, and to consider ways to spread them among local communities after returning		<Target Organization>Organization and department in charge of regional health care plan and service <Expected Job Title>Regional administrative officer for local health care <Expected Job Experience>5 years or longer
Contents		Program Period
<ul style="list-style-type: none"> •Health and social welfare policy in Japan and Hokkaido •The activities and roles of public health centers and public health nurses •History of regional health and pioneer public health nurse •Countermeasure against infection disease •Maternal and child health, Child health and School health in Japan •Medical systems in isolated areas and referral system •Environmental health and industrial health in Japan •To enhance health care in Africa and to learn actual practice in Africa •To learn PCM, to analyze participant's problem in their respective regionl, specify the problem and formulate health and social welfare plan •How to spread action plan to the people in the region, how to present it and how to appeal it 		2011 / 6/28 ~ 2011 / 8/13
		Implementing Partner
		JICA Center
		Cooperation Period
		Remarks and Website

Target Countries: Central America and Caribbean region countries (Spanish)		8	participants
Sector : Health/Health System			
Sub-Sector :			
Language : Spanish			
Appeal			
This program is designed to promote problem solving concerning blood screening techniques, systems and capacity in participant's organization by learning theory and techniques of blood screening and transfusion therapy in Japan. Japan's experience can be applied to strengthen blood screening capacity and blood screening system including blood bank system, and to promote volunteer blood transfusion.			
Objective / Output		Target Organization / Group	
<p><Course Objective> Participant's knowledge and techniques concerning blood screening and transfusion therapy are improved, and problem on the area is specified, and action plan for improvement is formulated in participant's organization.</p> <p><Objective for each unit> To be able to explain theory and standard of blood safety To acquire knowledge and techniques of blood screening and evaluation To be able to explain transfusion therapy To understand blood screening system and formulate action plan for improvement To report the status of implementation of action plan after 6 months of core phase in Japan</p>		<p><Target Organization>Hospital, research institution, university and administrative organization in charge of blood screening or transfusion therapy <Expected Job Title>(1) Medical doctors or laboratory technologists working in blood transfusion services in hospital, research institute, university, or blood bank (2) Manager of mid level or above in fields related to blood screening <Expected Job Experience>Over 5 years experiences</p>	
Contents		Program Period	2012 / 1 / 9 ~ 2012 / 2 / 10
<p><Preliminary Phase>Formulation of report to present current situation in the participant's country</p> <p><Core Phase in Japan> 1. Blood supplying program and blood safety in Japan, Global strategy of blood safety, Blood transfusion services, Management of blood transfusion services using computers, Infectious disease surveillance, Syphilis, Control of blood transmitted disease: HIV, dengue fever, malaria etc. 2. Blood screening techniques, Blood transfusion and diagnostic medicine, Viral serological testing, Blood products and quality control 3. Volunteer blood donation, Theory of blood transfusion, Transfusion Therapy, Autologous blood transfusion 4. Blood transfusion services in Japan, Blood supplying system in Japan, Role of blood transfusion service in university, Biosafety, Job report presentation, Action plan presentation</p> <p><Finalization Phase> Implementation of the formulated plan, and report progress in the form of final</p>		Implementing Partner	Under Planning
		JICA Center	JICA Kyushu
		Cooperation Period	2011~2013
		Remarks and Website	Follow-up mission was dispatched to El Salvador in JFY 2010.

Target Countries: Southeast European Countries		10 participants	
Sector : Health/Health System			
Sub-Sector :			
Language : Serbo-Croatian language			
Appeal			
This program is designed to achieve that they can manage their institutions efficiently and effectively through learning the know-how of institution management.			
Objective / Output		Target Organization / Group	
<p>【Course Objective】 Making plan of improvement in medical institution management</p> <p>【Expected Module Output】 (1)Participants can explain the roles of departments in medical institutions and the way of efficient management by coordinating the departments (2)Participants become aware of problems of medical institutions and planning the measures in order to solve the problems (such as to secure budget for maintaining medical equipment) (3)Participants make the action plans in order to improve medical institution management (4)Participants submit reports based on action plans after returning home</p>		Hospitals provided with medical equipments by the Japanese government (Secondary medical institutes are preferable). Central and local government in charge of hospital management. Manager of Medical Institutions The person in charge of policy planning medical administration	
Contents		Program Period	2012 / 1 / 16 ~ 2012 / 2 / 18
<Preliminary Phase> Formulation of reports etc. to present current situation of participants' country / organization <Core Phase in Japan> (1)Clinical laboratory department, Medical equipment department, Emergency medical services, Image diagnosis department, Hospital pharmacy for outpatients, Outpatient departments (2)Medical insurance system/Japanese medical economy, Financial management, Concept of PFFC, Examples of PFFC, Quality management, Collaboration with local doctor's association/Hospital Marketing, Budget planning, 5S-TQM, Patient transportation system, Visit to International Medical Center of Japan, Visit to Kyushu Medical Center (3)Country Report Presentation, Introduction of PCM, Exercise of PCM, Presentation of the Action Plans <Finalization Phase> Formulation and submission of reports to present progress of Action Plan		Implementing Partner	Under planning
		JICA Center	JICA Kyushu
		Cooperation Period	2009~2011
		Remarks and Website	

Target Countries: Asian countries which had a major disaster before		12 participants	
Sector : Health/Health System			
Sub-Sector :			
Language : English			
Appeal			
In this training program, participants are able to learn following items: 1) The fundamental concept of disaster. 2) How to build up the linkage system for disaster prevention. 3) How to act as a member of medical team in disaster. 4) How to treat the mass victims in disaster at the hospital. 5) The basic concept of rehabilitation nursing. 6) The actual rehabilitation activities. 7) Cooperation system among different professionals at the hospital.			
Objective / Output		Target Organization / Group	
【Objectives】 Basic direction for continuous care from acute medical service to rehabilitation for recovery will be organized. 【Outputs】 (1)To be able to organize the task about specific management system in times of disaster. (2)To be able to organize the task about specific approaches to establish continuous care system from acute stage to rehabilitation stage. (3)To be able to organize the task about specific approaches to improve the environment surrounding victims. (4)To be able to arrange the task about leadership and management that need in the organization to provide continuous medical services. (5)To formulate an Action Plan for cooperation system inside and outside of hospitals and collaboration with local communities.		【Target Organizations】 Hospitals which have a section for disaster, emergency and rehabilitation services 【Target Group】 See G.I. to get more detailed information.	
Contents		Program Period	2011 / 10 / 4 ~ 2011 / 11 / 5
【Preparatory phase(Before coming to Japan)】 Inception Report describing disaster nursing and rehabilitation management at the hospital is developed. 【Program in Japan】 (1)Fundamental subjects in disaster, Management system in the hospital in disaster, Cooperation system between hospitals and administration side in community, Disaster preparedness dissemination method for the people. (2)Importance of medical care in acute stage in disaster, Collaborative relations between core hospitals and referral hospitals in community, Effects of team approach, Rehabilitation guidance for families and dissemination of importance of rehabilitation, (3)Changes of life environment of the victim after disaster and his/her health condition, Support health condition, rehabilitation steps for difficulties of living, Spread of rehabilitation activities, (4)Human relations in organization and team management, Leadership,(5)Disaster prevention simulation training, Rehabilitation skill training 【Post-program activities (After participants' return)】 Monitoring the progress by sending a questionnaire in 6 months.		Implementing Partner	International Nursing Foundation of Japan
		JICA Center	JICA Tokyo(Human Dev.)
		Cooperation Period	2011~2013
		Remarks and Website	

Improvement of Regional Health Care for JOCV's Counterpart Personnel in French-spoken African Countries
アフリカ地域(仏語圏)地域保健能力向上(協力隊員カウンターパート)

PRTD Solution 1184072

Target Countries: French spoken country in Africa		12 participants
Sector : Health/Health System		
Sub-Sector :		
Language : French		
Appeal		
As this course is conducted for the counterpart personnel of JOCV, participants can smoothly get opportunities to cooperate with JOCV and colleagues, which is expected to promote activities by themselves. In addition, other training courses are tend to selected socially high ranked person such as doctors, this course can provide capacity development for operational level and can promote daily operations. Japanese experience is based on man power and can be adaptable to African countries.		
Objective / Output	Target Organization / Group	
<p>【Objectives】 The counterparts of JOCV formulate a action plan for promoting health care through facilitating community together with JOCV and respective organization.</p> <p>【Outputs】 (1) To clarify the case studies and lesson learns of Japan's community health for promoting health care through facilitating community. (2) To clarify the strategy and plan for appropriate health care through facilitating community through practices of planing on health care activities through facilitating community. (3) To a action plan for promoting health care through facilitating community together with JOCV and respective organization utilizing acquired lesson learns in Japan.</p>	<p>【Target Organizations】 Related organizations in the 4 french-spoken African countries, where Japanese volunteers in the health sector work with their counterparts.</p> <p>【Target Group】 <Position> Those who in charge of health or school health such as a leader or staff of a health center, principal of a school where Japanese volunteers are dispatched. <Experience> Those who know much about regional health care and work with Japanese volunteers. <Others> Be in a good health and not pregnant.</p>	
Contents	Program Period	2011 / 6/12 ~ 2011 / 7/9
(1) JICA's cooperation and approach, Resources in a community, Health and medical system, Management for health and medical services, Maternal health care, Prevention from communicable disease (2) Presentation of Job Report, Health care activities through facilitating community, Health promotion, discussion with ex-JOCV, (3) Formulation of job report, Sharing meeting and discussion, Workshop for developing action plan, Formulation of Action plan	Implementing Partner	Under Planning
	JICA Center	JICA Hyogo
	Cooperation Period	2011~2013
	Remarks and Website	Focused on the appropriate method and resources for difficult condition in Africa. Enhancing practices and discussions for facilitaing and co-working with JOCV and colleges.

Target Countries: Angola, Mozambique		9 participants	
Sector : Health/Health System			
Sub-Sector :			
Language : English, Portuguese			
Appeal			
In the coming course, administrators for the first year, engineers for the second year are invited to upgrade the medical equipment management and maintenance in the countries.			
Objective / Output		Target Organization / Group	
<p>【Objectives】 The action plan on the dissemination for the method of the medical equipments maintenance management is formulated</p> <p>【Outputs】 (1) The participants will understand the general institution and implementation system concerning the medical equipment maintenance and the management in Japan. (2) The participant will understand the basic work and concept for the medical equipment maintenance and management. (3) The participants will acquire the knowledge of electricity and the electronics will be able to explain an electric working of equipments. (4) The participants will acquire the knowledge of the medical engineering and will be able to explain the relation between the living body and equipment. (5) The participants will be able to elaborate the training program at the home country.</p>		<p>Target Organizations】 Ministry of Health, National General Hospitals, Regional Central Hospitals, Medical Institute</p> <p>【Target Group】 (1) Officers who belong to target organizations (2) University graduates or equivalent (3) Age: less than 35 years old (4) Individuals with a good command of Portuguese (5) Individuals engaging in the medical equipment maintenance and management with at least 4 years of work experience</p>	
Contents		Program Period	2011 / 10 / 25 ~ 2011 / 12 / 17
<p><Preliminary Phase > •Country Report on medical equipment management <Core Phase in Japan> (1) Medical equipment maintenance and the management in Japan. (2) Basic work and concept for the medical equipment maintenance and management. Method of management and maintenance of medical equipment. (3) Electricity and the electronics (4) Medical engineering (5) Elaboration of the training program at the home country. •Basic curriculum design for training concerning medical equipment maintenance and management •Preparation of Action plan <Finalization Phase > •Implementaion on action plan</p>		Implementing Partner	Under Planning
		JICA Center	JICA Tohoku
		Cooperation Period	2011~2013
		Remarks and Website	English-Speaking Course in Southern Part of African Countries will be carried out at the same year.

Medical Equipment Maintenance Course for French-Speaking Countries in Sub-Sahara Africa サブサハラ・アフリカ(仏語圏)医療機材管理・保守		PRTD	Trainers	1184093
Target Countries: Haiti, Djibouti, Benin, Senegal, Burundi, Congo		9 participants		
Sector : Health/Health System				
Sub-Sector :				
Language : French				
Appeal				
Skills and techniques on medical equipment maintenance of medical equipment engineers are expected to improve after participation of the course.				
Objective / Output		Target Organization / Group		
【Objectives】 Skills and techniques on medical equipment maintenance for participants belonging section is improved.		【Target Organizations】 Ministry of Health, National General Hospitals, Regional Central Hospitals, Medical Institute		
【Outputs】 (1) To formulate inception reports regarding the challenges for medical equipment maintenance in participants countries (2) To be able to explain the basic techniques and concept for the medical equipment maintenance (3) To be able to explain the basic work and concept of electricity and the electronics for the medical equipment maintenance (4) To be able to explain the basic work and concept of the relation between the living body and equipment for the medical equipment maintenance, (5) To elaborate medium-term action plans		【Target Group】 (1) Engineers who belong to target organizations (2) University graduates or equivalent (3) Age: less than 35 years old (4) Individuals with a good command of French (5) Individuals engaging in the medical equipment maintenance and management with at least 5 years of work experience (6) Individuals in good health, both physically and mentally, to undergo the course of training (7) Must not be serving any form of military service		
Contents		Program Period	2011 / 8 / 16 ~ 2011 / 10 / 29	
<Preliminary Phase> • To formulate and submit inception report regarding medical equipment maintenance in participants belonging organization. • To submit the list of medical equipment, if you have <Core Phase in Japan> • Presentation on the inception report • 5S (Sort, Set in Order, Shine, Standardize, Sustain) • Making inventory of equipment and management method • Lecture and practice concerning electrical/electronic eng. • Lecture and practice concerning living body physicality, biomaterial, bioinstrumentation and safety management • Lecture and practice concerning safety management • Study tour of the hospital and manufacturer • To elaborate medium-term action plans <Finalization Phase > • Implementation on action plan		Implementing Partner	Under Planning	
		JICA Center	JICA Tohoku	
		Cooperation Period	2010~2012	
		Remarks and Website		

Development of health experts in island regions of Asian and Pacific countries, using a problem-based solution method
アジア・大洋州島嶼地域 問題解決型の保健専門職人材育成

PRTD Trainers 1184099

Target Countries: Asian and Pacific countries		9 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This course focuses on the double burden of MCH/infectious diseases, and NCD in developing island countries, and conducts the four units; 1) Gaining knowledge; 2) Experiencing health promotion activity in island regions; 3) Practice of problem-based solving method, "Problem Tree"; 4) Making action plan. This course contributes to the development of human resource and programs for comprehensive health control, and the Problem Tree is a suitable simple method for island and remote regions.		
Objective / Output	Target Organization / Group	
<p>【Objectives】 Training Plan for human resource development of doctors, public health nurses and midwives with the skill of comprehensive preventive approach for both of infectious diseases and lifestyle-related diseases is formulated in participant's organization.</p> <p>【Outputs】 (1) To be able to explain the current situation and policies for remote islands (2) To be able to explain mother-child health administration and activities on remote islands (3) To be able to understand the lifestyle diseases on remote islands and their causes and compare with the cases in participant's country (4) To be able to understand and implement health promotion activities which utilize the characteristics of remote islands (5) To formulate a Training Plan for human resource development</p>	<p>【Target Organizations】 Ministry of Health Hospital, health post, and clinic</p> <p>【Target Group】 1) be in charge of management of raising nurses, public health nurses, and midwives who are involved in planning and managing of the activity on prevention approach in health care, in terms of maternal and child health, and adulthood lifestyle-related diseases. 2) be a graduate of university or equivalent level. 3) have a competent command of spoken and written English 5) Age: be above 30 and under 45 years of age</p>	
Contents	Program Period	2011/10/ 2 ~ 2011/11/6
<Preliminary Phase>Formulation of report to present current situation in the participant's country <Core Phase in Japan> (1) •System of community medicine in islands (primary care, emergency, telemedicine) Administrative activity for health care in small islands without doctors, and islands with middle and large population (2) •Activity for maternal and child health in islands of Kagoshima •Mother-and-baby notebook (3) •Obesity and lifestyle-related diseases in islands of Kagoshima•Factors of lifestyle-related diseases in islands of Kagoshima•Method and usefulness of survey to investigate risk factors for prevention (4) •Activity to teach children about a healthy diet •Utilization of thalassotherapy, folk music and dance •Round system of population-based health check •Community-based volunteer activity for dietary habit improvement (5) •Make the report and presentation on Training Plan <Finalization Phase> Implementation of the formulated plan, and report progress in the form of final	Implementing Partner	Under Planning
	JICA Center	JICA Kyushu
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries: Andean Countries		12 participants	
Sector : Health/Health System			
Sub-Sector : Water Resources/Disaster Management/Other Water Resources/Disaster Management Issues			
Language : Spanish			
Appeal			
To promote management system of administrative organizations and medical services in case of disaster, and to contribute to mutual collaboration and formulation of network between the participating countries for this training course.			
Objective / Output		Target Organization / Group	
<p>【Objective】 To formulate action plan on improving the management system integrated both administration and medical services in disasters</p> <p>【Outputs】 1.Policies and measures on disaster prevention of Japanese government and Hyogo prefecture 2.Coordination between administration and medical services at the time of disaster 3.Disaster medicine 4.Disaster prevention in community and region</p>		<p>【Target Organizations】 Organizations related to disaster medical care or emergency medicine</p> <p>【Target Group】 - Officials in charge of disaster medical care in central or regional governments - Medical staff of emergency medical facilities such as doctors, nurses, paramedics, who are engaged in disaster medical care. - More than 2 years of work experience in the field of disaster medical care is required. - Be able to disseminate knowledge, experiences and techniques acquired from this training course after returning to their home countries</p>	
Contents		Program Period	2011 / 10 / 23 ~ 2011 / 12 / 10
Disaster prevention in Japan and in Hyogo Prefecture, coordination between administration and medical services in disasters, response to disaster, disaster prevention in regions and drafting of action plans to improve management system between administration and medical services in disasters. This will include: Disaster prevention in Japan and in Hyogo Prefecture, emergency medical care in Japan, health care services in Japan, lessons learned at Great Hanshin-Awaji Earthquake, coordination between administration and medical services in disasters, role of Hyogo Emergency Medical Center, disaster nursing, development of community, health care services in disasters, observation of disaster drills, discussions with related organizations, observation trips to other areas in disaster, and workshop for formulation of action plans.		Implementing Partner	Under Planning
		JICA Center	JICA Hyogo
		Cooperation Period	2010~2012
		Remarks and Website	

Target Countries: Iraq, Afghanistan		5 participants	
Sector : Health/Health System			
Sub-Sector :			
Language : English			
Appeal			
This training is aiming at capacity development of community health activities of nursing personal working in community for improvement of community Health			
Objective / Output		Target Organization / Group	
<Project Objective> To make improvement plan for community health activity in primary medical institutes or secondary medical institutes. <Expected Module Output> ①To be able to explain advantage and weakness for medical system of community health in participant's country. ②To be able to explain the concept of community health. ③To be able to explain health problem-based approach and health program. ④To be able to explain actual healthcare service in local medical institutes. ⑤To be able to make feasible action plan.		Primary medical institute, secondary medical institute Nurse, Midwife, Health worker	
Contents		Program Period	2011 / 8/22 ~ 2011 / 10 / 8
<Preliminary Phase> Formulation of reports etc. to present current situation of participants' country / organization <Core Phase in Japan> 1. Structure and elements of health system /Japanese helthcare system/Community healthcare system 2. epidemiology/Primary healthcare, community health/ormlulation of partnership and empowerment of local community/nursing diagnosis 3. Infection disease, environment sanitation and water supply, administration of food and nutrition, logistic /Healthcare service in emergency, mental healthcare in emergency, reproductive health in emergency, disaster. 4. Maternal and child health care activity, countermeasure activity to infection disease, and countermeasure activity to disaster by healthcare center./Cooperation from primary to third medical institutes in local community. 5. How to make action plan/Action plan presentation <Finalization Phase> Formulation and submission of reports to present progress of Action Plan		Implementing Partner	Under Planning
		JICA Center	JICA Kyushu
		Cooperation Period	2010~2012
		Remarks and Website	

Lifestyle-Related Diseases (LSRD) Prevention in the Community Health Setting in the Pacific Region 大洋州における地域保健での生活習慣病予防対策		PRTD	Solution	1184260
Target Countries: Pacific countries		8 participants		
Sector : Health/Health System				
Sub-Sector :				
Language : English				
Appeal				
In this program, participants will have practical experiences as a subject, such as medical health check, nourishment and exercise approach, medical approach for LSRD. Thus, they will recognize the effectiveness of the program practically so that they can apply it in each country. Then, they also learn on LSRD logically to advice to patient in total way. Finally, they will produce action plan to carry out their work effectively.				
Objective / Output		Target Organization / Group		
<p>【Objective】Participant will plan the program of LSRD prevention in line with reality of own country applying their knowledge and skill acquired in Japan, and extend it to the persons concerned.</p> <p>【Expected Results】</p> <p>(1) To explain the current situation of problem on LSRD and its countermeasure for own country and Oceania region.</p> <p>(2) To grasp several treatment program for respective symptom of LSRD and its effectiveness in Japan.</p> <p>(3) To learn the practical methodology of the lifestyle related behavior intervention and the lifestyle intervention of instructional method in Japan.</p> <p>(4) To learn the inclusive program component for LSRD prevention and the method of planning and management for LSRD prevention in Japan.</p> <p>(5) To make an action plan for own country's LSRD prevention.</p>		<p>【Target Organizations】 Ministry of Health, Provincial Health offices or Divisional Health offices, Health Facilities under the Provincial, Divisional management.</p> <p>【Target Group】 <Position>Nursing manager works as community health nurse./Community health nurse or health nurse works as educational leader. <Experience>Nursing manager or Educational leader with from 3 to 5 years practical experience at least. <3>It is preferable that the participants have some relationship with other JICA activities.</p>		
Contents		Program Period	2011 / 10 / 10 ~ 2011 / 11 / 13	
<p>【Preliminary Phase】:To make country report about LSRD situation each country.</p> <p>【Core Phase】</p> <p>(1) To learn LSRD treatment programs designed for the respective symptom of LSRD, then consider the feature of the program and their adaptability to own country. (2) To learn the assessment of health performance for regional resident, and learn the instructional method for them. (3) To learn the inclusive program component for LSRD prevention, the method of planning, and management for LSRD prevention and health promotion in Japan. (4)To learn the role of nurse and nursing management as well as the method of establishment of community network for LSRD programs. (5) To make action plan of LSRD prevention for each country .</p> <p>【Final Phase】 :Holding report meetings.Revision, authorization and implementation of the action plan in the organization belonged.Writing a progress report.</p>		Implementing Partner	Under Planning	
		JICA Center	JICA Hokuriku	
		Cooperation Period	2009~2011	
		Remarks and Website	<p>- This training course contains the ergo therapy section.</p> <p>- It is required for participants to join it.</p>	

Target Countries: Anglophone Africa		12 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for making health policy and planning based on the evidence through quantitative and qualitative analysis of health data in the participants' countries and the case study of Okinawa.		
Objective / Output	Target Organization / Group	
<p>【Objective】 Health policies will be drafted based on the evidence through quantitative and qualitative analysis at health departments of central/local governments.</p> <p>【Output】 (1)To compare and study the present and the past situations of health care systems and the policies among Africa, Japan including Okinawa Prefecture, and the global level, and to clarify issues of the participating organizations (2)To manage health data with epidemiological and statistical tools (3)To formulate feasible action plan to disseminate and utilize the acquired knowledge and skills</p>	<p>【Target Organization】 Ministry of Health, health department of local government</p> <p>【Target Group】 Current Duties: Those who are in charge of making health policies at health department of central or local governments and health officials</p>	
Contents	Program Period	2012 / 1/17 ~ 2012 / 2/25
<p><Preliminary Phase in a participant's home country>Formulation of Job Report <Core Phase >(activities in Japan) (1)Analysis on health system and policies among Africa, Japan including Okinawa Prefecture and the global level (Lecture and Discussion), Issue analysis on participating organizations (Lecture, Exercise, and Discussion) (2)Case studies on Okinawa Prefecture; Field study in remote areas, Experience of the post WW II reconstruction in public health (Lecture, Observation and Discussion), Practice on basic epidemiological and statical analysis of health data by PC (Lecture and Exercise) (3)Practice on Project Design Matrix (PDM), Formulation of an action plan (Exercise and Discussion) <Finalization Phase >(activities in home country) Within 6 months of the end of the course in Japan, participants are required to implement the plan proposed in the Action plan and report the progress.</p>	Implementing Partner	Under Planning
	JICA Center	JICA Okinawa
	Cooperation Period	2009~2011
	Remarks and Website	Expectations of participants: be related with JICA programs in this field will be preferable.

Target Countries: Countries included in 1st and 2nd Groups of AAKCP Program		18 participants
Sector : Health/Health System		
Sub-Sector :		
Language : English, French		
Appeal		
<p>In this program, we invite two participants from each country, one is from the Ministry of Health in charge of hospital management and/or quality safety of health services and the other one is from the pilot hospital which 5S-KAIZEN concept has already introduced. Besides, we can provide them some opportunities to learn the method of improving the current condition of the hospital by showing some efforts in Japan and Sri Lanka. We organize this program twice a year: one for the English-speaking countries and the other for the French-speaking countries.</p>		
Objective / Output	Target Organization / Group	
<p>【Objective】 (1) Work contents will be improved in each pilot hospital by conducting KAIZEN activities based on Strategy Plan. (2) With exhibiting pilot hospital's activity as a showcase, efforts to improve the quality and safety of health services employing 5S will be stated in the Strategy Plan of each country.</p> <p>【Outputs】 (1) To identify issues concerning health sector reformation and hospital management in participant's country. (2) To explain logically the implication of TQM as a mainstreamed corporate management approach based on the full understanding of KAIZEN, 5S and those logical linkages. (3) To obtain skills, knowledge and sense of leadership through experiences in simulative case analysis for KAIZEN planning. (4) To learn the reality of KAIZEN practice by visiting hospital. (5) To learn the application of KAIZEN to government hospitals in developing country setting in Sri Lanka.</p>	<p>【Target Organizations】 Government and Pilot Hospital of the 1st group of AAKCP (Asia Africa Knowledge Co-Creation Program)</p> <p>【Target Group】 (1) ① Government: Ministerial level decision-maker of the department responsible for hospital administrative policy as well as strategy for hospital management in the country. ② Hospital: Mid-level manager serving to the pilot hospitals of AAKCP. (2) More than 3 years' experience as a manager. (3) Educational background is expected to be a graduate of university. (4) Language: have a competent command of spoken and written English or French.</p>	
Contents	Program Period	2011 / 8 / 28 ~ 2011 / 9 / 17
<p>【Preparatory phase (Before coming to Japan)】 Inception Report describing present activities and problems regarding the quality improvement of health services in each country will be developed.</p> <p>【Program in Japan】 (1) Problem analysis for health services in pilot hospital and Ministry of Health in each country. (2) Framework of AAKCP and the basic concept of 5S-KAIZEN-TQM. (3) Observation of KAIZEN activities. (4) Formulation and presentation of Strategy Paper</p> <p>【Post-program activities (After participants' return)】 Within 6 months of the end of the course in Japan, participants are expected to implement some activities which were shown in the Strategy Plan report the progress as a Final Report.</p>	Implementing Partner	Health Sciences University of Hokkaido, etc
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2009 ~ 2011
	Remarks and Website	Third country phase in Sri Lanka (July 1st to 8th)

Target Countries: Francophone Africa		16 participants
Sector : Health/Health System		
Sub-Sector :		
Language : French		
Appeal		
This program is designed for manager-level staff in related field to learn various policies in human resource management towards improvement in their countries		
Objective / Output	Target Organization / Group	
<p>【Objective】 Participants will understand the concept of human resource management, related policies of Japan, and related policies of their neighboring countries, French speaking West African countries. They also, based on those understanding, become capable of planning applicable policies to their countries.</p> <p>【Expected Results】 (1) Participants know the actual working places in health sector in Japan, such as in ministry, in hospital, and in public health center. (2) Participants understand the human resource management. (3) Participants understand the related policies in Japan. (4) Participants understand the related policies in neighboring countries. (5) Participants prepare a paper on applicable policies or improvement policies for own countries.</p>	Management-level staff dealing with human resource management in the health sector in French speaking West African countries	
Contents	Program Period	2011 / 11 / 29 ~ 2011 / 12 / 17
This program is designed for manager-level staff in related field (1) Participants visit the actual working places in health sector in Japan, such as in ministry, in hospital, and in public health center. (2) Participants learn various aspects of human resource management, such as workforce planning, personnel administration, recruitment, training and development, pay, working environment, and unions. They also learn actual cases in Japanese health sector in order to deepen their understanding of the aspects. (3) Participants learn not just the characteristics of Japanese human resource management, such as seniority system, lifetime employment, and organization based unions, but actual policies applied to health sector in Japan, following the aspects of human resource management. They also conduct interviews to policy makers. (4) Participants join in a discussion. In the discussion, they each other present the policies in own countries and point out advantages and/or points to improve. (5) Participants prepare the paper led by a lecturer.	Implementing Partner	National Center of Global Medicine
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2009~2011
	Remarks and Website	

Target Countries: <input type="text"/>		12 participants
Sector : Health/HIV/AIDS		
Sub-Sector :		
Language : English		
Appeal		
<p>Participants are exposed to practical knowledge and experiences of leading organizations and individuals in Japan through a series of lectures, workshops and technical visits. They also have a chance to share knowledge and experiences with participants from other countries. By the end of the course participants are assigned to formulate and present an action plan describing how they would apply and transfer the knowledge and technique in the respective workplace.</p>		
Objective / Output	Target Organization / Group	
<p>【Objectives】 Knowledge and skill which is essential for Laboratory Management for Diagnosis and Monitoring of HIV Infection will be disseminated in participants' organization.</p> <p>【Outputs】 (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 formulate an action plan to disseminate the acquired knowledge and technique in their organizations.</p>	<p>【Target Organizations】 National reference lab and its equivalent. 【Target Group】 See G.I. to get more detailed information.</p>	
Contents	Program Period	2011 / 6 / 7 ~ 2011 / 7 / 16
<p>(1) Lectures: Biosafety management, Retrovirology, Epidemiology of HIV/AIDS, etc. Practice: Laboratory set-up. (2) Lecture: Laboratory diagnosis of HIV infection. Practice: Serodiansis of HIV infection, Workshop. (3) Lecture: Basics of PCR (1) (2) (before and after practice). Practice: DNA PCR, RT PCR, Workshop. (4) Practice: Amplicor, QT-PCR, CD4 count (FACS & Dynabeads), Workshop. (5) Country report presentation, Interim report (Action plan) presentation and discussion, Final report submission to show that the action plan is actually performed in the participants' organization.</p>	Implementing Partner	Natinal Institute of Infectious diseases
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries:		13 participants
Sector :	Health/HIV/AIDS	
Sub-Sector :		
Language :	English	
Appeal		
<p>This program is designed to provide participants in charge of AIDS control with 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 fieldwork.</p>		
Objective / Output	Target Organization / Group	
<p>【Objectives】 To provide participants with knowledge and techniques regarding public health and prevention, epidemiology, screening/diagnosis and treatment of HIV/AIDS and strengthen participants' ability to develop an action plan for HIV/AIDS control.</p> <p>【Outputs】 (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.</p>	<p>【Target Organizations】 Governmental organization in charge of prevention and treatment of AIDS</p> <p>【Target Group】 (1) Current Duties: be medical doctors or medical administrators with registered license of medical doctor (2) Individuals who have working experience of more than 5 years in AIDS treatment or surveillance or prevention,</p>	
Contents	Program Period	2012 / 2/22 ~ 2012 / 3/20
<p><Preliminary Phase>Formulation of report to present current situation in the participant's country. <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; The Present State and Issues of HIV/AIDS (Workshop); The Preventive Measure for HIV/AIDS (Workshop) <Finalization Phase>Implementation of the formulated plan, and report progress.</p>	Implementing Partner	Under Planning
	JICA Center	JICA Kyushu
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries: <input type="text"/>		14 participants
Sector : Health/Tuberculosis		
Sub-Sector :		
Language : English		
Appeal		
This training aims at accelerating progress in the national tuberculosis program through updating knowledge of tuberculosis, skill of its control and political commitment.		
Objective / Output	Target Organization / Group	
(Objective) Improvement of management capacity of national TB controllers in developing country (Outcome) To understand TB control epidemiology and utilize it for analysis To understand the basic and clinical aspects of TB. To understand international trend of TB control and discuss problems in own countries To analyse the problems of TB control and make action plans and operational research proposals.	1. age 28-40 years 2. medical doctors or professional nurses (other professionals must be working as the provincial or district TB coordinator consecutively for the last 5 years) 3. having direct responsibilities in planning, implementing, or making decision in the district, provincial, regional or national TB program or TB program for specific social vulnerable groups 4. never attended similar international training course on TB or operational research 5. sufficient command of listening, speaking and writing English	
Contents	Program Period	2011 / 5 / 5 ~ 2011 / 7 / 30
General epidemiology /Basic knowledge of statistics for public health / Computer skill of calculation, Application of epidemiology for TB control/Bacteriology of TB and examination, Immunology of TB and recent diagnosis/Chemotherapy of TB, Quality assurance of X-ray examination Stop TB strategy/ TB control in the world and in Japan, TB and HIV co-infection problem / Multi-drug resistance TB, Efficacy of TB case finding/Monitoring and supervision of TB treatment/ Problem analysis of TB control and research proposal, PCM methodology/Basics and practice of operational research/TB control programs in each country/Effective TB control program/ Health system strengthening/International Finance Mechanism (GFATM etc.)/Aid effectiveness (SWAPs, Common Basket etc.)	Implementing Partner	Reserach Institute of Tuberculosis,JATA
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		8 participants
Sector : Health/Tuberculosis		
Sub-Sector :		
Language : English		
Appeal		
This training is designed for senior medical technologist, to acquire and utilize the laboratory technique for HIV and MDR-TB at their laboratory and other laboratories		
Objective / Output	Target Organization / Group	
Examination correspondence to TB-HIV or MDR TB will be implemented at the institution of participant To be able to explain tuberculosis control and bacteriology of tuberculosis To be able to explain laboratory management, laboratory network and method of training. To be able to practice TB culture and DST. To be able to deal with examination of TB-HIV and MDR-TB. To be organize training for participants's institute or its lower laboratories	(Target Organization) Organizations responsible for the management of laboratory work or Reference laboratory of National TB control program. (Target Group) Senior technicians or a medical doctor who is responsible for the management of laboratory works in TB control program in the region/country.	
Contents	Program Period	2011 / 9/20 ~ 2011 / 12 / 3
Role of TB laboratory in Tuberculosis Control, TB immunology, Global TB problem, TB epidemiology, Anti-tuberculosis drug, Chemotherapy of TB, Reagent preparation, Smear examination (ZN, Fluoresence), Microscope and its maintenance, Training method for TB microscopy, Micro teaching/PCM, Logistics, Reporting and recording, TB laboratory management, Biosafety, QA and QC, Smear assessment, TB culture, DST/Troubleshooting for culture and DST/Examination for TB-HIV/DST for 2nd line drug, Latest TB examination, Line probe assay, Country information/Action plan	Implementing Partner	Reserach Institute of Tuberculosis, JATA
	JICA Center	JICA Tokyo (Human Dev.)
	Cooperation Period	2010 ~ 2012
	Remarks and Website	

Target Countries: In principle, countries in WPRO area		5 participants
Sector : Health/Immunization		
Sub-Sector :		
Language : English		
Appeal		
The participants are expected to acquire the quality control technology for an acceptance inspection of their domestically produced or imported vaccines and techniques for preserving, transporting and using vaccine correctly in their countries. This program is co-implemented with WHO-Regional Office for the Western Pacific (WPRO) and the WHO certificate of GLO/VQ (Global Learning Opportunities for Vaccine Quality) will be awarded.		
Objective / Output	Target Organization / Group	
<p>[Course Objective] The participants are expected to contribute to improve the quality control technology for domestically produced or imported vaccines and techniques for preserving, transporting and using vaccines in their countries.</p> <p>[Expected Module Output] The participants will be able to;</p> <ol style="list-style-type: none"> 1. point out the issues on vaccine quality control 2. explain about vaccine, role, property, production including GMP, vaccination including preservation and transportation, necessary validations for vaccine production, validation for sterilization, environmental monitoring etc. 3. explain about common tests for vaccines (general safety test, chemical test, antibody titration etc.) and about specific tests for DPT vaccine (safety test, potency test etc.). 4. develop the knowledge acquired in the training to their institutes and prepare their final report/action plan. 	<p><Target Organization> Officials at national regulatory authority or national control laboratory or exceptionally qualified vaccine manufacturers.</p> <p><Nominee Qualifications> 1. Technical resource persons at the above mentioned institutes. 2. 3 years experience in this field 3. competent command of English</p>	
Contents	Program Period	2011 / 9/26 ~ 2011 / 12 / 21
<p>Contents include the following lecture, practical training at the lab, observations, and discussions etc.</p> <ol style="list-style-type: none"> 1. Presentation of country report by participants. 2. Lecture on GMP, vaccine production (inactivated vaccines and live vaccines), policy for vaccination, a vaccine strategy of the achievement of United Nations Millennium Development Goals 4. <p>Practical training to maintain the quality of vaccines: Environmental monitoring, Validation of sterilizer (autoclave and dry heat oven), Confirmation of effect of hand disinfection. Visits to NIID (National Institute of Infectious Diseases) and Japan SLC Inc. (Laboratory Animal Supplier)</p> <ol style="list-style-type: none"> 3. Tests to confirm the quality of vaccine (safety and potency): Chemical tests, Animal tests (toxicities and potency), In-vitro tests (identity test to confirm the content and packaging materials, LAL test to measure endotoxin content and antibody titration). Tests to confirm the stability of vaccine in various preservation conditions. 4. Consultation for preparation, presentation and discussion of final report/action plan. 	Implementing Partner	Under planning
	JICA Center	JICA Osaka
	Cooperation Period	2010~2012
	Remarks and Website	<p><Important Notice> This program is not for the EPI logistic official, rather designed for the QC (laboratory) official. <Reference Website> www.biken.or.jp/english/index.html</p>

Target Countries:		15 participants
Sector : Health/Immunization		
Sub-Sector :		
Language : English		
Appeal		
To standardize laboratory diagnosis activities and the quality control and to strengthen laboratory networks by sharing updated knowledge and basic techniques for virus diagnosis related to vaccine preventable diseases according to the WHO guideline, including polio and measles, through a practice-based.		
Objective / Output	Target Organization / Group	
To improve the quality of laboratory diagnosis activities and to strengthen global and local laboratory networks through face to face communication by sharing updated knowledge and basic techniques for virus diagnosis related to vaccine preventable diseases, including polio and measles, through a practice-based training course. (1) To enable participants to maintain cell lines for virus isolation. (2) To enable participants to isolate and identify viruses. (3) To enable participants to understand biosafety regulations and to improve data management at laboratory. (4) To enable participants to perform molecular diagnosis for virus infection, to improve serological diagnosis technique. (5) To enable participants to understand the information on current status of global polio eradication program and GIVS, and to share technical points for troubleshooting with other laboratory staffs and EPI experts in the country.	(1) Current Duties: Doctors and laboratory technicians engaged in national laboratory under the WHO. (2) Experience in the relevant field: have a minimum of 1 years of experience in virological diagnosis.	
Contents	Program Period	2012 / 1/10 ~ 2012 / 2/11
【Preliminary Phase】 Formulate country report 【Core Phase in Japan】 (1) According to WHO standard manual for laboratory diagnosis, practices and lectures for the maintenance and quality control of cell lines will be scheduled. (2) According to WHO standard manual for laboratory diagnosis, practices and lectures for virus isolation and identification, using polioviruses will be scheduled. (3) Lectures and practices for biosafety regulations and the maintenance of laboratory facilities will be scheduled, lectures and group discussion will be scheduled for data and laboratory management. (4) Lectures or practices for molecular diagnosis of polio, measles, hepatitis, Japanese encephalitis, and papilloma, and serological diagnosis methods for measles will be scheduled. (5) Group discussions on presentations from each participant to share local situations and their own experiences with other participants and experts. 【Finalization Phase】 Formulate progress report	Implementing Partner	National Institute of Infectious diseases
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		11 participants
Sector : Health/Other infectious diseases		
Sub-Sector :		
Language : English		
Appeal		
This program is for administrators and/or researchers to acquire knowledge & techniques necessary for planning zoonosis control, and propose feasible solutions for their issues.		
Objective / Output	Target Organization / Group	
<p>【Program Objective】 Each participant shares and implements his/her Action Plan for improvement of zoonosis control in respective organizations, and reports its progress to JICA.</p> <p>【Expected Modules Output】 (1)To deepen understanding on the preparedness and measurements for zoonosis control based on the scientific evidences. (2)To acquire basic techniques for diagnosis of zoonosis. (3)To propose Action Plan for improvement zoonosis control in participant's belonging organization by making the best use of knowledge and know-hows acquired from the program in Japan</p>	A national research institute or a correspondent, engaged in the section for diagnosis of zoonosis.	
Contents	Program Period	2011 / 8/25 ~ 2011 / 9/20
<p>【Preliminary phase in participants' home countries】 Preparation of Inception Report on the present situation and problems to be solved</p> <p>【Lecture】 General Guidance on Zoonosis, Bio-Safety, Epidemiology, Surveyance, Immunology, Vaccine, Influenza Virus, and others, Molecular, Diagnosis methods on lymph, Bio-safety level 3</p> <p>【Exercise and Presentation】 Molecular Diagnosis, Serum diagnosis, Bioinformatics, Country Report/Action Plan presentation and discussions</p> <p>【Finalization Phase in a participant's home country】 Participating organizations produce final outputs by making use of results brought back by participants and submit the report to JICA.</p>	Implementing Partner	Hokkaido University
	JICA Center	JICA Sapporo
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: Countries that have plans to take measures for hepatitis		7 participants
Sector : Health/Other infectious diseases		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for the participants from governmental organization or hospital in charge of prevention and treatment of infectious hepatitis to provide knowledge and techniques regarding preventive measures and public health, epidemiology and diagnosis, treatment, latest information of global infectious hepatitis prevention, and strengthen his/her ability to formulate an action plan of infectious hepatitis control.		
Objective / Output	Target Organization / Group	
<Course Objective> Participants will understand global measures against viral hepatitis by acquiring knowledge and techniques regarding public health and prevention, epidemiology, virology, diagnosis and treatment. Participants strengthen their ability to develop an action plan for viral hepatitis control. <Objective for each unit> Learn epidemiology, virology and pathology of viral hepatitis. Understand diagnosis and treatment of viral hepatitis. Understand global strategy to control viral hepatitis and public health and formulate an action plan for control of viral hepatitis.	<Target Organization>Governmental organization or hospital in charge of prevention and treatment of infectious hepatitis <Expected Job Title>Medical officers or doctors, epidemiologists who are in charge of prevention and measurement on Hepatitis (Medical licence is required). <Expected Job Experience>More than 5 years work experience in the positions mentioned above.	
Contents	Program Period	2011 / 9/22 ~ 2011 / 10 / 18
<Preliminary Phase>Formulation of report to present current situation in the participant's country <Core Phase in Japan> Viral Hepatitis; General Aspect of Liver Diseases; Clinical Features of Portal Hypertension; Pathology of Hepatocellular Carcinoma; Virology, Epidemiology of Hepatitis; Hepatitis C Virus Infection - Molecular Basis of Pathogenesis; Basic Pathology of the Liver Diagnosis Kits for Hepatitis B Infection; Chronic Liver Disease & Hepatocellular Carcinogenesis; Liver Transplantation; Chronic Hepatitis B; HBV Genotypes and Clinical Significances; GI Endoscopy; Treatment of Risky Varices; Ultrasound Related Techniques; Case Presentation Viral Hepatitis Vaccine; Global Control of Hepatitis B; Infectious Disease Control - Japan & Global; Perinatal HBV Transmission & Prevention; Blood Supply in Japan; Needlestick Accident & Hepatitis Virus Contamination; Surveillance; Biosafety; Hepatitis B Prevention (Workshop) <Finalization Phase>Implementation of the formulated plan, and report progress.	Implementing Partner	Under Planning
	JICA Center	JICA Kyushu
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries: <input type="text"/>		10 participants
Sector : Health/Other infectious diseases		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for health administrators who are in charge of communicable diseases control(CDC) to improve administration of CDC		
Objective / Output	Target Organization / Group	
From the perspective of prevention and health education in communicable diseases, participants are expected to recognize current problems in their own organizations and propose a plan to solve these problems. 1 Through the preparation of a Country Report, administrative measures for CDC in respective countries are understood. 2. To share information about present situation and tasks of CDC in participating countries. 3. To understand organizational problems on CDC by sharing administrative system in Japan and its historical background. 4.To point out the issues-Tuberculosis Program of HIV/AIDS, Tuberculosis and -HIV/AIDS in the world and Japan -Malaria and other insect vector borne diseases. 5. To understand current situation, measure and policy for CDC and health administration in Japan and consider future action for CDC in respective country, (Formulation of improvement plan). 6. To share the improvement plan among relevant organizations in respective country and report the progress within 6 months to JICA and JICWELS.	Target Organizations: Administrative and other organs in charge of CDC. Target groups: (1) to be a middle-class health administrator in charge of CDC with medical degree (central government officials are preferable),(2) to be from 30 to 45 years old (over 3 years experience of public health field is required),(3) to continue their careers in the field of CDC, (4) to have a sufficient command of both written and spoken English, (5) in sufficiently good health to attend all of the programme,(6) not to have attended this study programme in the past	
Contents	Program Period	2012 / 2 / 5 ~ 2012 / 2 / 25
Disucussion・Exercise:Report before training course, Outbreak Countermeasure Seminar, Country report presentation(exercise presentation)Lecture:Administration on Infectious Diseases Control, International Cooperation in the field of CDC,Health Administration System-Public Health History, Administrative Organization Structure and Medical Care Delivery System in Japan- /Site visit: Activities of Health Center Lecture: HIV Infection and Treatment in Japan, Preventive Control of Parasitic Diseases including Malaria Site Visit:Tuberculosis Control(Visit to Research Institute of Tuberculosis)Lecture:Administration System on Health-Health Economics-,Environmental Health -Water Supply and Food Safety-, Preventive Control of Parasitic Diseases-General Issue-,Recent trends in STD in Japan, /Site Visit:Infectious Control at the Hospital,Role of Quarantine etc. Exercise Presentation	Implementing Partner	Japan International Corporation of Welfare Services
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: <input type="text"/>		11 participants
Sector : Health/Other infectious diseases		
Sub-Sector :		
Language : English		
Appeal		
This program is designed for core hospitals or laboratories at a country or region to be shared clinical laboratory technology among medical technologists.		
Objective / Output	Target Organization / Group	
High reliability clinical laboratory technology for a diagnosis of infection disease caused by a pathogenic microorganism is had among medical technologists of laboratory departments of core hospitals or laboratories at a country or region. 1.To understand safety management and quality control management in microbiology laboratory, and be able to hand clinical specimens and isolates. 2.To understand a standard operating procedure of smear examination, cultivation test,identification test of isolates, antimicrobial susceptibility tests, and be able to identify causative agents and determine antibiotics. 3.To understand and explain a rapid test using simplified identification kit in pathogenic microorganism. 4.To make a standard operating procedure for clinical examination to carry out at a their organization. 5.To understand a guidance method for extending the knowledge and technique mentioned above after returning each country and make an action plan.	(Target Organization) National/Regional referenceHospital/Laboratory (Target Group) 1) be a medical technologist with a valid qualification and presently engaged in practices of clinical microbiology with more than 5 years experience in their profession, 2)hold a responsible position to diffuse the knowledge and technique acquired in the training or have superior ability in doing so, 3)under 45 years of age 4)have sufficient command of spoken and written English.	
Contents	Program Period	2012 / 1 / 10 ~ 2012 / 3 / 16
1 Biosafety and standard precautions in laboratory/Specimen management, Technical management, Material and Equipment management/Safety techniques for handling of microorganisms 2 Smear examination/Processing of specimens /Presumptive identification on isolation media/ Identification of medically important bacteria/Antimicrobial susceptibility tests and interpretation 3 Basic principle of a identification kit/Optimal use and reading 4 Quality control system of clinical examination/Documentation system for examination quality/ Making a standard operating procedure for clinical examination 5 Guidance method/Training materials adjustment/ Professional association's training activity /Making an action plan	Implementing Partner	Japan International Medical Technology Foundation
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries:		8 participants	
Sector : Health/Other Health Issues			
Sub-Sector : Social Security/Labour and Employment			
Language : English			
Appeal			
Train multidisciplinary managerial experts to maintain/promote health of workers facing the double burden of diseases and globalizing corporate activities			
Objective / Output		Target Organization / Group	
formulate plan of human resource development for occupational health and preventive medicine in Government agencies, universities and research institutes entasked with the maintenance and promotion of health among workers, and private companies. [Output] ①Be able to explain the principles of occupational health (OH) in relation to the multi-disciplinary fields, e.g., medicine, public health and environmental sciences, as well as the social needs and effect of OH. ②Be able to explain and implement core technologies for the management of prevention, diagnosis and compensation of occupational diseases as well as for the ensurance of workers' health. ③Be able to design a safe and healthy working environment and an occupational health management system. ④Be able to collaborate with public administrative bodies, coporates (management and labor), academic organizations, communities and NGOs.		Government agencies, universities and research institutes entasked with the maintenance and promotion of health among workers, and private companies occupational health physicians, occupational health nurses, academicians/researchers in related fields, and government officials at national or regional levels who have knowledge and experience of occupational health and preventive medicine	
Contents		Program Period	
<Preliminary Phase> Formulation of report to present current situation in the participant's country. <Core Phase in Japan>Lectures and exercises on "principles of occupational health," "industrial ecology and global environment," "public health, epidemiology and biostatistics," and "occupational health and IT." Lectures on "prevention, diagnosis & treatment of occupational diseases," "general diseases among workers," "workers' compensation," "labor inspections," "preventive sciences including health exams (with visits)," "improving work environment via participation (with exercises)" Lectures and exercises on "safety and industrial accidents," "industrial health engineering," "occupational safety and health management system," "management of organization, personnel and work conditions."Lectures on "role of public administrative bodies," "international cooperation and international organizations," "corporate social responsibilities," "stake holders including employers and workers," "community health." Individually organize themes and formulate job reports. Then under guidance of Course Leader (CL), formulate Action Plan (AP), present and discuss in a group session with CL. <Finalization Phase>Implementation of the formulated plan, and report progress.		2011 / 8/31 ~ 2011 / 12 / 23	
		Implementing Partner	University of Occupational and Environmental Health, Japan
		JICA Center	JICA Kyushu
		Cooperation Period	2010~2012
		Remarks and Website	

Target Countries:		9 participants
Sector : Health/Other Health Issues		
Sub-Sector : Education/Primary Education		
Language : English		
Appeal		
<p>*Participants visit elementary schools to grab the real situation happening in schools by observing health activities, physical education classes, and Yogo teachers.</p> <p>*Participants can compose feasible action plan by PCM workshops and discussions among participants from health and education sectors. This enhances participants to collaborate each other.</p> <p>*TV conference will be held after return to share the experience of implementing action plan with practical advice from the course leader.</p>		
Objective / Output		Target Organization / Group
<p><Course Objective> Participants shall be provided opportunities to find inspiration for contributing school health promotion in their respective countries through understanding policies, systems, and activities of school health in Japan, and shall execute school health activities by disseminating them to related people in their own countries.</p> <p><Objective for each unit> Present Status of school health in own country and the world is recognized Policies, systems, and activities of school health in Japan is understood Perspective view of school health in own country is developed Implement proposed action plan</p>		<p><Target Organization>Ministry of Health, Ministry of Education or similar governmental org. <Expected Job Title>manager/officer in charge of administration, planning and implementation of school health and/or school education in the central or local government <Expected Job Experience>at least 5 years or more of experience in this field <Other Qualifications>a competent command of spoken and written English,must be in good health</p>
Contents		Program Period
<p>1)Presentation meeting of inception report 2)Case study on school health in participants's countries 3)Outline of school health activities in the world 1) Outline of School System and School Health System in Japan 2) Roles and Functions of Yogo teacher and Health Room in Japan 3) School Health Activities 1) Problem analysis for planning 2) Guidance for Action Plan 3) Formulation of Action Plan 4) Presentation of Action Plan 1) Submission of Progress Report 2) Share the experience via TV conference</p>		2011 / 8/21 ~ 2011 / 10 / 7
		Implementing Partner
		Aichi Children's Health and Medical Center
		JICA Center
		JICA Chubu
		Cooperation Period
		2011~2013
		Remarks and Website
		HP of Aichi Children's Health and Medical Center http://www.achmc.pref.aichi.jp/achmc.html

Target Countries: <input type="text"/>		12 participants
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : English		
Appeal		
<p>The aim of this training course is to transfer the detection and less invasive treatments of gastrointestinal early cancers in Japan to applicant countries. Lectures are given in Tokyo. Attending doctors will join several case conferences and to try their new knowledge apply on typical early cancer cases under supervision of leading experts. Finally, each participant is assigned to several cancer center hospitals in Tokyo to observe clinical practices. Official language in this course is English.</p>		
Objective / Output	Target Organization / Group	
<p>【Objectives】 The participants learn radiological and endoscopical diagnoses of gastrointestinal carcinomas in early phase, and its treatments.</p> <p>【Outputs】 (1) describe the method of diagnosis and treatment by radiology for esophagus, stomach and large intestine, (2) describe various methods such as endoscopic investigation, diagnosis by chromoendoscopy, and endoscopic mucosal resection for esophagus, stomach and large intestine, (3) describe various methods of surgical treatment for digestive cancer, (4) diagnose properly the digestive cancer and related lesions with biopsy or surgical specimens and (5) develop a plan to transfer their acquired knowledge and skills through the course to their colleagues and students and report the results</p>	<p>【Target Organizations】Main reference Hospitals of national or regional level 【Target Group】 1)Licensed physicians authorized by their gov. and specialized in gastroenterology at a medical univ.or the medical faculty of an univ. and have more than 10 years of practical experience in diagnosis of early gastrointestinal cancer and related digestive tumors. 2)responsible duties as a chief instructor, a professor or a specialist in the aforementioned fields after returning to their countries, 3)Under forty-five (45) years of age,</p>	
Contents	Program Period	2012 / 2 / 1 ~ 2012 / 3 / 13
<p>1. Radiology and Diagnostic imaging 2. Endoscopic diagnosis, Biopsy, EMR (Endoscopic mucosal resection) and ESD (Endoscopic submucosal dissection) . 3. Surgical Treatment of gastrointestinal cancer 4. Pathology of gastrointestinal cancer</p> <p>1. 2. 3. 4. are conducted by intensive lectures and practical training in hospital</p> <p>5. The participants are required to transfer their acquired knowledge and skills through the course to their colleagues and students and report the results 3 months after the completion of the course in Japan.</p>	Implementing Partner	Foundation of Detection of Gastric Early Carcinoma
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2011~2013
	Remarks and Website	

Target Countries:		11 participants
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : English		
Appeal		
Nursing managers in developing countries seem to have less awareness of their role, responsibility, team medical services and patient-centered nursing care. In this regard, the course provide the subjects to strengthen these points. Also, Japan's experience since 1945 when there was lack of equipment, fund and manpower will be effectively utilized. At the end of course, participants prepare action plan for their working place and implement activities.		
Objective / Output	Target Organization / Group	
<p><Course Objective> Quality of nursing management and nursing services will be improved in participants' organization through creating solution of the problems.</p> <p><Objective for each unit> Issues in a participant's organization related to nursing management/administration are preliminary identified.(Preliminary phase in home country) Participants will be able to explain characteristics, theory and practice of nursing management in Japan. Knowledge, technology and attitude required of nursing manager will be identified by understanding the roles of nursing manager. Problems related to nursing management in participant's organization will be identified. An Action Plan for solving problems in participant's organization will be formulated. After returning to their countries, participants are expected to discuss, modify and implement the Action Plan. Then progress and results will be reported within 10 months.</p>	<p><Target Organization>Hospital (Secondary and Tertiary care level hospital is desirable) <Expected Job Title>Nursing Director , Deputy Nursing Director, Head Nurse <Expected Job Experience>Nurses who have a minimum of three to five years experience as nurse manager or more than seven years' experience in nursing and in a position that requires the skill of leadership and management <Other Qualifications>Key personnel who are expected to address specific issues or problems indentified in their organizations.</p>	
Contents	Program Period	2011 / 9/20 ~ 2011 / 12 / 3
<p>Writing of Inception report Health care system, Nursing Administration and Nursing Experiences in Japan •Community health care services•Nursing practice and record •EBN •TQM-5S•Disaster Nursing •Nursing management •Management Index for Ns •Medical Function Evaluation •In-service education •Training in hospitals •Workshop •Communication skills •Nursing and counseling •Patient safety/Infection control •Obj. Manage •Operational Improvement •Coaching •Quality as manager •Leadership in team building •Nursing ethics •Nursing research •Learning organization •Lecture by participants•Training in hospitals •Management and Leadership of Nursing Manager •Case study of Nursing management Formulation of action plan •Problem solving process •Understanding and utilization of Health Statistics •Action plan draft study session/Group study session/individual guidance Implementation of their action plan and report</p>	Implementing Partner	International Nursing Foundation of Japan
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2011~2013
	Remarks and Website	A survey for monitoring the progress of participants' activities will be conducted in 10 months after the program in Japan.

Target Countries: <input type="text"/>		7 participants
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : English		
Appeal		
<p>With the increase of the aging population not only in developed, but also in developing countries, cardiovascular diseases are increasing. To deal with this problem, it is essential to foster capable doctors in this field. In this program, individual trainings are provided to cater for prospective doctors dealing with acquired as well as congenital cases of cardiovascular diseases.</p>		
Objective / Output	Target Organization / Group	
<p>[Course Objective] The advanced knowledge and skills on cardiovascular diseases gained in Japan will be disseminated among medical staff of the participating hospitals/organizations</p> <p>[Expected Module Output]</p> <ol style="list-style-type: none"> 1. Able to explain a wide range of knowledge on cardiovascular diseases , in addition to learning clinical skills in one's own specialized field. 2. Able to explain the knowledge and skills on surgical treatment and postoperative care of cardiovascular diseases. 3. Able to explain the knowledge and skills of examination , diagnosis and treatment of hypertension and kidney diseases. 4. Able to explain the knowledge and skills of examination , diagnosis and treatment of cerebrovascular diseases. 5. Able to explain the knowledge and skills of examination , diagnosis and treatment of metabolic diseases. 	<p><Target Organization> Medical Institutions which provide medical services on cardiovascular diseases, which assume a leading role to improve service quality in the country or the area.</p> <p><Nominee Qualifications> 1) a licensed physician or surgeon authorized by their government. 2) more than five(5) years experience in diagnosis/treatment of cardiovascular diseases. 3) competent command of English.</p>	
Contents	Program Period	2011 / 9 / 5 ~ 2011 / 11 / 12
<p>[Preliminary Phase in Participant's home country] Report describing present situation, problems and expectation, is formulated.</p> <p>[Core Phase in Japan]</p> <ol style="list-style-type: none"> 1)Basic training on medical history, medical findings, electrocardiogram, radiographic diagnosis, etc. 2)Diagnosis and treatment of acquired and congenital cardiovascular diseases, surgical treatment, auxiliary methods and postoperative care. 3)The knowledge and skills of examination , diagnosis and treatment of hypertension and kidney diseases. 4)The treatment of stroke in chronic state and prevention of its recurrence, examination methods such as radiographic diagnosis. 5)Type diagnosis of hyperlipemia and its treatment, type diagnosis of diabetes and its treatment selection. <p>[Finalization Phase in Participant's home country] The knowledge/skills gained in Japan is share among medical staff.</p>	Implementing Partner	National Cardiovascular Center (NCVC)
	JICA Center	JICA Osaka
	Cooperation Period	2010~2012
	Remarks and Website	<p><Important Notice> Participants are prohibited to touch patients by Japanese law. Training will be delivered by observations and lectures only. <Reference Website> www.ncvc.go.jp/english.html</p>

Target Countries: <input type="text"/>		6 participants
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : English		
Appeal		
Action plan for improvement of drug management will be formulated in core or general hospital in participant country. It contributes to the enhancement of hospital functions and health services in participant country.		
Objective / Output	Target Organization / Group	
<p>【Objectives】 To develop the draft of Action plan to improve drug management system(①drug supply, storage, management and distribution, ②drug dispensing system, ③drug information) by hospital pharmasists in the main reference hospitals of national or regional level.</p> <p>【Outputs】 (1)To understand services of hospital pharmacists, to recognize systematization of pharmacy in the hospital and to be able to explain the role of pharmasists in team medicine. (2)To understand and to be able to explain i) the kowledge and the techniques of drug supply, storage, management and distribution in the hospital. ii) the techniques of drug dispensing system. iii) the importance of drug information. (3)To develop their own Action Plan using PCM method to tackle with issues in their workplaces.</p>	<p>【Target Organization】 Main reference Hospitals of national or regional level 【Target Group】 1)Pharmasists in charge of drug management in the main reference hospital 2)Be a qualified pharmacist and presently engaged in practices of hospital pharmacy with more than 5 years experience. 3)Hold a responsible position to diffuse the knowledge and technical skills acquired in the training or have competent ability in doing so</p>	
Contents	Program Period	2011 / 9/27 ~ 2011 / 11 / 3
<p>(1)Lectures, Practices and Observations on roles and services of hospital phrmasists, (administration of hospital pharmacy , systematizaion of hospital function and team medicine) (2)Lectures, Practices and Observations on drug supply, storage, management and distribution in the hospital. (3)Lectures, Practices and Observations on drug dispensing system. (4)Lectures, Practices and Observations on rug information(he methodologies for their collection, arrangement, utilization, provision and drug management) (5)Workshop on Action Plan making(by PCM method)</p>	Implementing Partner	Japan International Medical Technology Foundation
	JICA Center	JICA Tokyo(Human Dev.)
	Cooperation Period	2009~2011
	Remarks and Website	A Course Leader will be assigned through whole program(Lectures, Practices and Action Plan making)

Target Countries: <input type="text"/>		7 participants	
Sector : Health/Other Health Issues			
Sub-Sector :			
Language : English			
Appeal			
Aims to contribute improvement of countermeasure against cancer at each participants' country by bringing back cutting-edge skills gained in Japan.			
Objective / Output		Target Organization / Group	
<p>【Objective】 Aims to help the participants to contribute directly to diagnosis and treatment of cancer in their own countries and to transfer gained techniques that has been established in Japan to other medical personnel in order to educate them.</p> <p>【Outputs】 (1)To acquire the latest skills by observing clinical activities in the individual fields. (2)To learn modern techniques and knowledge of cancer by attending the lectures on overall cancer. (3)To gain skills and knowledge on general cancer by visiting other medical institutions in local areas and observe things that are not conducted in NCC. (4)To absorb additional information on cancer treatment and additional cancer research through collecting information not only of gained in NCC.</p>		<p>【Target Organizations】 Medical Institutions that handle cancer patients.</p> <p>【Target Group】 See G.I. to get more detailed information.</p>	
Contents		Program Period	2011 / 10 / 18 ~ 2011 / 11 / 26
<p>【Preparatory phase(Before coming to Japan)】 Inception Report describing the current problems regarding latest cancer diagnosis and treatment in each country will be developed.</p> <p>【Program in Japan】 (1)Individual training: Observation of clinical activities in each field under the supervision of each tutors. (2)Group Lectures: Extensive lectures on cancer by NCC. (3)Field Visit: Visit to other medical institutions in local areas and observe things that cannot be experienced in NCC (Radiation Effects Research Foundation in Hiroshima in 2010, Kyoto Second Red Cross Hospital in 2008, etc. (4)Participation in a conference on oncology: Such as the annual meeting of the Japanese Cancer Association.</p> <p>【Post-program activities (After participants' return)】 Monitoring the progress by sending a questionnaire in 6 months.</p>		Implementing Partner	National Cancer Center
		JICA Center	JICA Tokyo(Human Dev.)
		Cooperation Period	2010~2012
		Remarks and Website	

Target Countries: [Redacted]		10 participants
Sector : Health/Other Health Issues		
Sub-Sector :		
Language : English, Myanmar language		
Appeal		
Medical service will be improved through techniques and management skills shared among radiological technologists and physical/occupational therapists. It is necessary to provide a comment of the requested group, Group A for Radiological Technologists or Group B for Physical Therapists. Group B course (Physical Therapists) can be provided only for country which requests to operate individually.		
Objective / Output	Target Organization / Group	
A draft plan (Draft Action Plan) to diffuse or improve techniques for participants' organizations on below systems will be formulated. ○Radiological Technologist • Image examination(① Optimally Imaging, ②Optimal operation of Imaging Equipment , ③Radiological control ,④Consideration for the environment), •An accurate operation/prosedure on image examination •Accurate image constructions. •Radiation controls and image examinations with least environmental pollution. ○Rehabilitation • Medical Rihabilitation involing in Community Based Rehabilitaion. •Over view of CBR and the role of physical/occupational therapists. •Basic knowledeges of the medical rihabitaion systems and medical team works. •Appropriate techniques to manufacture facilities and equipments for livelihood walfare, and instruct it.	【Target Organizations】 Organizations which provide medical services with radiography and/or rehabilitation 【Target Group】 (1) be able to extend domestically the technique and knowledge acured from this course (2) be presently engaged in the field and with more than five years of work experience (3) be engaged in practical service of Radiological Imageing, Physical Therapy or Occupational Therapy	
Contents	Program Period	2012 / 1 / 9 ~ 2012 / 3 / 11
○Radiological Technologist •General overview about operation of radiological technologists/prosedure of the image examination/medical team works/Informatics of medegitak images •Image construction •Image device equipment •Radiation control / environmental impact assessment on image examination ○Rehabilitation •General overview about Community Based Rehabilitaion(CBR) •Medical rihabitaion system and team works •International Classification of Functioning, Disability and Health(ICF) •Occupational therapy/Physical therapy, •Clinical image for a spinal injury and movement of daily life •Manufacture techniques for facilities and equipments for livelihood walfare ○General Program Formulation of action plan, aquire the facilitation skills	Implementing Partner	Under Planning
	JICA Center	JICA Hyogo
	Cooperation Period	2010~2012
	Remarks and Website	

Target Countries: African Region		8 participants
Sector : Health/Other Health Issues		
Sub-Sector : Gender and Development/Gender and Development		
Language : English		
Appeal		
This program aims the improvement of health at the targeted communities with the health promotion program related to food and nutrition.		
Objective / Output	Target Organization / Group	
<p>[Course Objective] The organization to which participants belong will formulate (approve) plans of health promotion activities related to food and nutrition suitable to the communities that they are in charge.</p> <p>[Expected Module Outputs] (1) Participants can explain health promotion activities on food and nutrition, and discuss relationship between nutrition and the health status of community members from broad perspectives. (2) Participants can analyze food and nutrition problems in communities, and utilize the knowledge and skills to solve the problems (3) Participants can draw up plans for health promotion activities aimed at improving diet and nutrition suitable to the conditions of the communities that they are in charge.</p>	<p>[Target Organization] Central/ Regional government engaged in health administration as well as health services [Target Group] (1) Middle-ranking officials who are engaged in planning and/or implementing action policies for community-based nutritional and health guidance (2) 3 years of experience in the relevant fields (3) Women under 45 years of age</p>	
Contents	Program Period	2011 / 11 / 7 ~ 2012 / 1 / 21
<p>[Preliminary Phase in a participant's home country] Participants formulate and submit an Inception Report which includes the topics of nutritional and health field in the participants' region. [Core Phase in Japan] Following lectures, practicals, field visits and discussions are provided. (1) *Women, Nutrition and Health Systems *Community Nutrition *Health Promotion *RH and Women's Empowerment *HIV and Nutrition *Mother to Child Transmission of HIV and Nutrition *JICA's Health Sector Cooperation in Africa *Nutrition and Sexual Education for Adolescence (2) * Nutrition Policy in Japan *Japan's Experience in Community Health Improvement *Community Empowerment and Participatory Nutrition Education *Nutrient Deficiency and Menu *Evaluation of Nutritional Value *Nutrition for Lifestyle Diseases *Food Preservation and Processing *Public Health Nutrition *Nutrition Guidance (3) *Practice of Health Promotion *Health Japan 21 *Role of Health Center and Health Services *Community Health Care and Role of Nutritionist *School Meals in Community *Project Formulation *Discussion on an Interim Report [Finalization Phase in a participant's home country] Participants submit the Final Report within six months after the training in Japan.</p>	Implementing Partner	Obihiro City, Obihiro Otani Junior College
	JICA Center	JICA Obihiro
	Cooperation Period	2011~2013
	Remarks and Website	