






# 2.Health


<b>Agricultural Medicine and Rural Health –Occupational Hazard of Agriculture and Community Health in Rural Area–</b> <b>農村医学</b>		GROUP 	0880008
		Health—Health System	
		7 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Participants will acquire knowledge and practical control measures to develop health policies in rural areas suitable for their respective countries.  To reach the objective, participants are expected to acquire knowledge and techniques on the following:  (1) Prevention of health hazards caused by modernization in rural communities (2) Residential and environmental sanitation, including drinking water and waste disposal (3) Problems of agricultural chemicals (4) Environmental pollution caused by agricultural chemicals (5) Health problems in the fields of agriculture and forestry (6) Primary healthcare in rural areas	(1) Medical doctors or health administrators responsible for planning and/or managing rural health programme at a national/district level and at the same time, a manager of mid-level or above in the office or field (2) Individuals with a basic knowledge of agricultural medicine and rural health programs (3) Age: Preferably under 50 years old		
CONTENTS	PROGRAM PERIOD	Sep.8.2008~Nov.9.2008	
1. Basic lectures and practice 1) Modification and public health in rural areas 2) Importance of health policies and primary healthcare in rural areas 3) Problems on agricultural chemicals 4) Health problems in the modernizing process of agriculture and forestry 5) Health problems in rural areas 6) Discussion of traditional medicine 2. Workshop, group study and discussion 3. Field visits	IMPLEMENTING PARTNER	Agency for Cooperation in International Health (ACIH)	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2005~2009	
	REMARKS		

<b>Hospital Management</b> <b>病院経営・財務管理</b>		GROUP 	0880010
		Health—Health System	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
For many developing countries, a major issue is how to provide medical service to many regional citizens, by connecting and using limited management resources effectively. The aim of this program is to enable participants to grasp actual conditions and manage their own hospital.  To reach the objective, participants are expected to achieve the following:  1. To apply the concept and practical know-how of hospital management at their workplace and transfer the knowledge and techniques to their colleagues 2. To collect and arrange pertinent information for decision making 3. To utilize the compiled information for hospital administration 4. To design improved and practical hospital management plans for their own workplaces	[Target Organizations] Hospitals which work on hospital management  [Target Group] (1) Individuals currently engaged in hospital management and financing, and have at least 5 years of work experience in the fields concerned (2) Individuals with a sufficient command of spoken and written English (3) Age: Preferably 30–40 years old		
CONTENTS	PROGRAM PERIOD	Sep.8.2008~Nov.15.2008	
1. Grasp the actual circumstances (1) (Hospital organization, personnel affairs, medical record administration, PCM, equipment/inventory/material control) 2. Grasp the actual circumstances (2) (PFFC Concept and its application, financial control, security control, in-hospital infection, clerical work flow, material control in developing countries) 3. Setting goals (community health cooperation, Japanese health and medical system and health insurance system, the role of hospitals) 4. Making plans (personnel control, departmental costing, hospital marketing, budgets and accounts in national hospitals, PCM)  * PFFC (Patient and Family Focused Care) * These contents will be covered by lectures, practical exercises and field trips.	IMPLEMENTING PARTNER	ST. MARY'S HOSPITAL	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2005~2009	
	REMARKS	1. Participants should be between 30 and 40 years old. 2. For Bosnia and Herzegovina, Serbia, Macedonia and Montenegro, there are other regional training courses for Southeast European countries.	

Food Sanitation Administration 食品保健行政		GROUP 	0880039
		Health—Health System Agricultural/Rural Development—Other Agricultural/Rural Development Issues 9 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The goals of this training for participants are to:  1) understand basic knowledge of food sanitation 2) understand knowledge of the measure of food sanitation from production to consumption 3) understand surveillance/inspection systems concerning food sanitation	<Target Organization> Governmental organizations in charge of food sanitation management  <Target Group> (1) Administration officials with a technical background in charge of food sanitation inspection at national or local government organizations with at least 3 years of practical work experience (2) University graduates or with equivalent qualification (3) Individuals under 45 years of age (4) Proficient in spoken and written English		
CONTENTS	PROGRAM PERIOD	Jan.5.2009～Mar.4.2009	
This program covers the following topics: (1) Lectures: (a) Outline of food sanitation (b) The present conditions and problems of public health (c) Standards and specifications of food (d) HACCP, etc. (2) Practical exercises: (a) Supervision and guidance in supermarkets (3) Observation: (a) Food processing factories (b) Municipal institutes of public health and other public facilities (c) Markets (d) Laboratory work: Bacteriological and physiochemical examinations	IMPLEMENTING PARTNER	Kitakyushu International Techno-cooperative Association	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2006～2010	
	REMARKS	This program is designed for public health administrators in charge of food sanitation inspection and guidance. For laboratory technicians in charge of food hygiene examinations, another program titled "Hazard Analysis Management for Animal Food" is recommended.	


Women Leaders' Training on Health Promotion and Nutrition Improvement 健康と栄養改善のための女性指導者研修		GROUP 	0880219
Target Countries: Africa		Health—Health System 8 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
To develop human resources capable of conducting health promotion activities with the core of food and nutrition improvement in their own communities.  To attain the objective, participants are expected to achieve the followings: (1) To be able to explain health promotion activities on food and nutrition, and to be able to discuss relationship between nutrition and the health status of local residents from broad perspectives (2) To be able to analyze food and nutrition problems in communities, and utilize the know-how to solve them (3) To be able to draw up an action plan regarding health promotion activities to improve eating habits and nutritional status in each community	【Target Organizations】 Central/regional governments engaged in health administration  [Target Group] (1) Middle-ranking officers who are engaged in planning and/or implementing policies (measures) for community-based nutritional and health guidance. (2) Individuals with 3 years or more of experience in the field. (3) Preferably not pregnant because the duration is long and icy roads in winter are dangerous.		
CONTENTS	PROGRAM PERIOD	Nov. 11. 2008 ~ Jan. 24. 2009	
Preparatory phase: To submit (1) A job report with introductions of work, problems in their countries, fields of interest and the reasons (2) Questionnaire. Program in Japan: This course consists of the following contents. (1) Concept of health promotion and case study, National nutrition survey, JICA Projects in Africa, Theories of food culture and traditional food in Japan, Reproductive health and women's empowerment, HIV/AIDS and nutrition (2) Community empowerment and participatory nutrition education, Nutritional assessment, Nutrition and metabolism, Theories on nutritional guidance, Nutrient calculation, Public health nutrition, Food preservation and processing (3) Practical development of health promotion activities, Organization and roles of health centers and public hygiene service, Health Japan 21 activities (maternal and child health, adult health, dietary life improvement promoters), Meal delivery service to patients at hospitals (4) To make a concrete action plan which describes the project objectives, outputs, major activities, etc. after returning country	IMPLEMENTING PARTNER	Obihiro Otani Junior College Obihiro Public Health and Welfare Center	
	JICA CENTER	JICA Obihiro	
	COOPERATION PERIOD	2006～2010	
	REMARKS	Questionnaire about diffusion of effects of the program and execution of the Action Plan.	


Vaccine Quality Control Technology ワクチン品質管理技術		GROUP 	0880367
		Health - Immunization	
		4 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The purpose of this course is for participants to acquire quality control technology of inspection for their domestically produced or imported vaccines and techniques for preserving, transporting or using vaccines correctly in their countries, thus vaccines are utilized properly to be of benefit in the prevention of diseases in respective countries. To achieve this goal, this course is designed to complete the following outputs; (1) To understand the tests for filling lots and final products of vaccines stipulated in the WHO requirements and the Minimum Requirements for Biological Products in Japan (2) To understand the needs of validation (3) To understand which test is related to either safety, effectiveness, or the purity of vaccine (4) To understand the items described in the protocol (record for the production and testing) for the DPT vaccine (5) To understand the items described in the specification (package insert) of the DPT vaccine	(1) University/college graduates or equivalent with more than 3 years of occupational experience in developing, manufacturing and quality control of biological products (2) Individuals under 35 years of age (3) National vaccine testing or quality control institutes (cf. NCL) authorized by the WHO		
CONTENTS	PROGRAM PERIOD	Aug.18.2008~Dec.13.2008	
This course consists of common subjects for all participants and group work at laboratories. Common subjects are: (1) Quality control technology for DPT vaccine. (2) The effect of transportation and preservation conditions on the vaccine quality (3) Good manufacturing practice.	IMPLEMENTING PARTNER	RESEARCH FOUNDATION FOR MICROBIAL DISEASES, OSAKA UNIV.	
	JICA CENTER	JICA Osaka	
	COOPERATION PERIOD	2007~2009	
	REMARKS	Collaboration programme with the WHO. Participants are expected to be engaged in the same field after returning to their own countries.	

Seminar on How To Reduce Child Deaths and International Cooperation - In focus on Millennium Development Goals, No.4, 5 and 6 - 「子どもの死亡削減と国際協力」セミナー ～ミレニアム開発目標の達成をめざして～		GROUP 	0880717
		Maternal and Child Health /Reproductive Health	
		8 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Participants will acquire knowledge and techniques to review the policies and execution of work related to MCH and to develop their managerial and planning skills for improving MCH in their own countries. To reach the objective, participants are expected to achieve the following: (1) To identify the factors for reducing child deaths and improving maternal health by analyzing the situation of their respective countries/regions (2) To understand the surveillance of infectious diseases (AIDS/HIV, tuberculosis, malaria, etc.) and their preventive measures at international, regional and country levels (3) To find various approaches and practical measures to improve the factors discussed in (1) and (2), and to formulate an action plan (4) To understand international MCH programs, such as the integrated management of childhood illness (IMCI) and Millennium Development Goals (MDGs), and to evaluate the current progress, analyze the factors and consider the future plan of the MCH program in the participant's own country	[Target Group] (1) Medical doctors or medical strategy officers in a senior position who are responsible for national formulation of maternity and child health strategy and its execution, (2) Preferably no older than 50 years old		
CONTENTS	PROGRAM PERIOD	May.6.2008~Jun.22.2008	
1. Basic lectures and practice 1) Japan's health policy (including the health insurance system, health check-up, community based family planning activity) 2) Maternal and Child Health (MCH) (including MCH activities in public health and welfare centers, prevention of vertical infection of HBV and HIV, nutrition) 3) International health cooperation (including integrated management of childhood illness (IMCI)), immunization problem and control of infectious diseases, MCH handbook in Indonesia, MCH and UNICEF 2. Millennium Development Goals (MDGs): Achievement of health related MDGs and future plan 3. International symposium on maternal and child health 4. Field visits 5. Group discussions	IMPLEMENTING PARTNER	Agency for Cooperation in International Health (ACIH)	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2006~2010	
	REMARKS		

<b>Cardiovascular Diseases</b> <b>循環器病対策</b>		GROUP	0880738
Target Countries : Albania, Angola, Argentina, Fiji, Iraq, Phillipines		6 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Acquire basic knowledge of diagnosis and treatment in each special field of cardiovascular disease and learn about preservation, and the early stage treatment or advanced medical care according to participants' needs.	(1) Licenced physicians and surgeons authorized by participating countries' governments (2) Individuals with at least five years of occupational experience in the diagnosis and treatment of cardiovascular diseases (For applicants wishing to specialize in perinatology, the required duration of occupational experience is shortened.)		
CONTENTS	PROGRAM PERIOD	Sep.8.2008~Nov.22.2008	
This course consists of individual and specialized forms of training in a given department of the National Cardiovascular Center. Each participant is to choose one of the following departments: (1) Department of medicine: cardiac, cerebrovascular, hypertension, renal, arteriosclerosis and metabolism division (2) Department of cardiovascular surgery or cerebrovascular surgery (3) Department of anesthesiology (4) Department of pediatric cardiology (5) Department of radiology (6) Department of preventive medicine (7) Department of pathology (8) Department of perinatology  Moreover, all participants are kindly requested to present their country reports detailing the actual situations of cardiovascular diseases while at the end of the course, participants are requested to submit action plan reports and will be evaluated by doctors concerned on their specialities.	IMPLEMENTING PARTNER	NATIONAL CARDIOVASCULAR CENTRE	
	JICA CENTER	JICA Osaka	
	COOPERATION PERIOD	2007~2009	
	REMARKS	Participants cannot be permitted to make direct contact with patients, according to the national practitioner's law.	

<b>Clinical Medicine and Research for Tropical Doctors</b> <b>熱帯地の医師のための臨床医学と研究</b>		GROUP	0880813
		Health-Other infectious diseases	
		7 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> To strengthen capability of public health personnel who are engaged in infectious diseases control, to strengthen capabilities of clinicians who are responsible for treating infectious diseases patients, and to strengthen capabilities of researchers on infectious diseases  <b>【Outputs】</b> (1) Clinical Tropical Medicine (2) Tropical Public Health (3) Oversea Training (4) Research Project and dissertation	<b>【Target Organizations】</b> Governmental organization, research institute, or NGO, which treat with tropical disease control  <b>【Target Group】</b>		
CONTENTS	PROGRAM PERIOD	Mar.30.2009~Mar.30.2010	
(1) During the intensive first four months of the course, a series of lectures and practical (including clinical case discussions and laboratory work) aim to provide essential and advanced knowledge of clinical tropical medicine with reference to microbiology, virology, parasitology and entomology. (2) During the intensive first four months of the course, a series of lectures and practical on the tropical public health to build up basic epidemiological and research skills including study design, data management and medical statistics. There will also be a written examination. (3) This part of the program is in collaboration with the National Institute of Health at Ministry of Public Health in Thailand. All trainees will travel to Thailand and stay for two to four weeks where they will visit local hospitals and other healthcare facilities, Thai governmental ministry offices, (4) All trainees will be assigned to conduct a research project and will submit a Master dissertation, and will work under the supervision of Institute of Tropical Medicine or Graduate School of Biomedical Sciences, Nagasaki University.	IMPLEMENTING PARTNER	Institute of Tropical Medicine, Nagasaki University	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2008~2010	
	REMARKS		


Seminar on Epidemiology and Control Measures of Vaccine Preventable Diseases – Polio End Game – ワクチン予防可能疾患の疫学及び対策セミナー ～ポリオ、麻疹、B型肝炎対策及び 新ワクチン導入～		GROUP 	0880880
		Health – Immunization	
		8 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Participants will acquire knowledge and techniques to establish strategic policies on the eradication of poliomyelitis, and other vaccine preventable diseases of epidemiological importance, including measles, rubella, and hepatitis B in view of the newly developed strategies of the Global Immunization Vision and Strategy (GIVS). To reach this objective, participants are expected to acquire the following knowledge and techniques: (1) Analysis and establishment of practical eradication or control methodology and management of field programs (surveillance, diagnosis, vaccination, mop-up operations, etc.) (2) Discussion on building an innovative strategy to accelerate its eradication in countries where it continues to spread, despite considerable containment efforts (3) New vaccine introduction (4) Relationship between the vaccination program for special disease and that of eradication (or elimination)	(1) Medical doctors or masters of public health and, at the same time, managers responsible for the national or regional EPI programme or individuals in the equivalent positions (2) Age: Preferably under 50 years old		
CONTENTS	PROGRAM PERIOD	Jun.9.2008～Jul.20.2008	
1. Special lecture on polio and measles 1) Polio End game 2) Integration of Polio Eradication and Control of Other Diseases- GIVS 3) Assessment of the Programme in Individual Participating Countries 2. Basic lectures 1) Advantage and Disadvantages of OPV and IPV 2) Control Measures in Countries with Zero Cases of Diphtheria 3) Diagnosis and Control of Measles and Rubella 4) Disease Control and Information Management 5) Emergency Control for Specific Infectious Diseases 6) Emerging and Re-emerging Diseases 7) Future Perspective of Eradication 8) Immunization Plus 9) Infectious Disease Control and Vaccines 10) Infectious Disease Surveillance in Japan 11)International Cooperation from the Viewpoint of Malaria Control 12) Japanese Encephalitis – New Vaccine Development 13) Laboratory Diagnosis of Poliomyelitis 14) Manufacturing of Live and Killed Polio Vaccines 15) Measles Vaccine 16) Neurological and Neuropath logical Basis of AFP and Polio 17) Problems of the Campaign to Stop TB based on Strategies in Japan, WHO 18) Recent Research on Vaccine Development 19) Vaccine Supply Problems in Japan 3. Field visits 4. Group discussion	IMPLEMENTING PARTNER	Agency for Cooperation in International Health (ACIH)	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2004～2008	
	REMARKS		


Development of Laboratory Diagnosis of Resistant Microbes –General Microbiology Applied to Clinical Laboratory– 薬剤耐性病原体の実験室診断		GROUP 	0880884
		Health – Other infectious diseases	
		7 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Participants will acquire knowledge and techniques to improve their laboratory diagnosis ability for drug resistant microbes in their home countries. To reach the objective, participants are expected to acquire the following knowledge and techniques: (1) Techniques of microbe isolation and identification (2) Techniques of anti microbial susceptibility tests and microbe drug resistance examination (3) Advanced technology and knowledge of infectious disease control in the diagnostic laboratory (4) The concept of the importance of infectious disease control in the area of public health (5) The concept of global surveillance activities on emerging and re-emerging infectious diseases	(1) Clinical laboratory technologists, or microbiologists working in hospital clinical laboratories, public health laboratories, or other health laboratories collaborating with national infectious disease control (2) Managers of mid-level or above in fields related to the course (3) Age: Preferably under 45 years old		
CONTENTS	PROGRAM PERIOD	Nov.17.2008～Mar.29.2009	
1. Lecture: 1) Antimicrobial susceptibility testing – Principle and practice 2) Biochemical mechanisms of acquired resistance to antibacterial drugs 3) Control of infectious diseases in developing countries 4) Control of nosocomial infections 5) Current topics on pneumonia, influenza and their drug resistance 6) Drug resistance of malaria parasites 7) Era of antibiotic resistance in major bacterial infections 8) Examination method of antibiotic resistance bacteria 9) Function of bacterial toxins 10) Global situation of viral infectious diseases 11) Host-microbe interaction – A new scope of molecular mechanism in microbial pathogenesis 12) PCR techniques 13) Public Health and Social Service in Japan, the Past and the Present 14) Quality control and quality assurance practice in clinical microbiology 15) Retroviral infections 16) Screening for new microbial products 17) Surveillance of infectious diseases 2. Practice: 1) Isolation and identification of bacteria 2) Isolation of antibiotic resistance plasmid in Escherichia coli 3) PCR Method 4) Susceptibility test of multi-drug resistant organisms 3. Field trips 4. Group discussion	IMPLEMENTING PARTNER	Agency for Cooperation in International Health (ACIH)	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2004～2008	
	REMARKS		




OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>[Outcome]                      The participants will make action plans to improve ideas and practical methods to promote MCH and welfare activities in the community that are acquired based on the experience of MCH administration and welfare administration in Japan, considering the aspect of linkage between MCH and welfare.</p> <p>[Output]                      1.Prepare the reference information related to the workshop and clarify the question in MCH and welfare before coming to Japan.                      2.Clarify problems in MCH and welfare of their own countries based on the experience of MCH and welfare services in Japan, country report presentation by other participants.                      3.Acquire tips and examples of countermeasures to solve the identified problems of their own countries.                      4.Sort out (planning, implementing) tasks and make a clear direction to address necessary measures after returning to their own countries. (Action Plan)</p>	<p>(1) be a national or local government health service administrators who have medical degree and in charge of planning, management of MCH program and have knowledge of community health promotion                      (2)Individuals expected to possess a background in the field of MCH or Social Welfare and continue their careers in those services</p>	
<p>CONTENTS</p>	<p>PROGRAM PERIOD</p>	<p>Feb.1.2009~Feb.21.2009</p>
<p>&lt;Preparatory phase&gt;                      To formulate a country report that describes the situation and problems in MCH and Welfare in own country.</p>	<p>IMPLEMENTING PARTNER</p>	<p>Japan International Corporation of Welfare Services (JICWELS)</p>
<p>&lt;Program in Japan&gt;</p>	<p>JICA CENTER</p>	<p>JICA Tokyo</p>
<p>• Country Report Presentation and Discussion                      • Lectures, Information Service &amp; Discussions: Trend and Status of Child Welfare Services, Trend and Status of MCH Services in Japan, Health and Nutrition Status of Japanese Children, A local Diagnosis and the Health Promotion, Outline of Community Management and Aiku-Han Activities, MCH Handbook, The linkage of Maternal and Child Health and the Welfare, etc                      • Field Trip &amp; Observation Visits:                      The Activity of Health Welfare Center, The Activity of the Child Guidance Center, Facility of the infants, Facility of the Maternal and child life support, Aiku-Han Activities,etc                      •Group Exercise and Presentation</p>	<p>COOPERATION PERIOD</p>	<p>2007~2009</p>
	<p>REMARKS</p>	


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>The purpose of this program is to develop human resources in the planning and implementation of pharmaceutical administration in the respective places.</p> <p>To reach the objective, participants are expected to achieve the following:                      (1) Point out current issues and tasks in respective countries by sharing knowledge of the current situations and experiences of Japanese pharmaceutical administration, experiences of other participant's countries and by strengthening expertise through this program.                      (2) Propose a feasible action plan to solve current issues and improve situations.                      (3) Promote mutual understanding in the field of pharmaceutical administration among respective countries.</p>	<p>Applicants should                      (1) Be government administrators and supervisory personnel who are responsible for assurance of safety, efficacy and quality of drugs,                      (2) Be 30 to 50 years old,                      (3) Continue their careers in pharmaceutical affairs services                      (4) Be proficient in the English Language</p>	
<p>CONTENTS</p>	<p>PROGRAM PERIOD</p>	<p>Nov.9.2008~Dec.11.2008</p>
<p>【Preparatory Phase】                      Participants will prepare and submit a Country Report describing the past and present situations and issues in the field of pharmaceutical administration in the respective countries/organizations involved.</p>	<p>IMPLEMENTING PARTNER</p>	<p>Japan International Corporation of Welfare Services (JICWELS)</p>
<p>【Program in Japan】</p>	<p>JICA CENTER</p>	<p>JICA Tokyo</p>
<p>(1) Lectures, Study Visits and Discussion                      Lecturers will introduce Pharmaceutical Affairs Administration and Related Services in Japan (Pharmaceutical administration, Pharmaceutical affairs law, Guidance and Inspection, Regulation on medical services, Current situation of ICH on pharmaceutical regulations etc). To provide more concrete information, study visits to related facilities will be arranged. During the program, a discussion session will also be provided at each session for in-depth understanding.                      (2) Country Report and Action Plan Presentation session for all participants                      All the participants have an opportunity to present their Country Reports at the beginning of the program. An action plan will be provided by all the participants and presented at the end of the program.</p>	<p>COOPERATION PERIOD</p>	<p>2007~2009</p>
	<p>REMARKS</p>	

Study Programme on Manufacturing Control of Essential Drugs –GMP Course– 必須医薬品製造品質管理研修(GMPコース)		GROUP 	0880914
		Health—Health System	
		4 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>The purpose of this program is to develop human resources in the planning and administration of quality control in line with the GMP concept and the quality assurance of essential drugs in the respective places.</p> <p>To reach the objective, participants are expected to achieve the following:</p> <p>(1) Point out current issues and tasks in respective countries by sharing the knowledge of the current situations and experiences of quality assurance of essential drugs in Japan and other participant's countries and by strengthening expertise through this program.</p> <p>(2) Propose a feasible action plan to solve current issues and improve situations.</p> <p>(3) Promote mutual understanding in quality control, in line with the GMP concept, and the quality assurance of essential drugs among respective countries.</p>	<p>Applicants should</p> <p>(1) be governmental pharmaceutical inspectors or key personnel currently involved in the supervision of manufacturing control/quality control at State Pharmaceutical Corporations with sufficient experience,</p> <p>(2) be 30 to 50 years of age</p> <p>(3) continue their careers as governmental pharmaceutical inspectors</p> <p>(4) be proficient in the English Language</p>		
CONTENTS	PROGRAM PERIOD	Nov.9.2008~Dec.11.2008	
<p><b>【Preparatory Phase】</b> Participants shall prepare and submit a Country Report describing the past and present situation and issues of pharmaceutical administration and the quality assurance of essential drugs in respective countries/organizations.</p> <p><b>【Program in Japan】</b> (1) Lectures, Study Visits and Discussion Lecturers will introduce the Japanese pharmaceutical administration, GMP legislation, the Japanese pharmacopoeia, the Medical insurance system, the Japanese pharmaceutical inspection and guidance and distribution of drugs. To provide more concrete information, study visits to the related facilities will be arranged. During the program, a discussion session may also be provided at each session for in-depth understanding.</p> <p>(2) A Country Report and Action Plan Presentation session for all the participants All the participants have an opportunity to present their Country Reports at the beginning of the program. An action plan will be provided by all participants and presented at the end of the program.</p>	IMPLEMENTING PARTNER	Japan International Corporation of Welfare Services (JICWELS)	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2007~2009	
	REMARKS		

Hospital Administration and Health Services Management 病院管理技術とヘルスサービスマネジメント		GROUP 	0880959
		Health—Health System	
		12 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>This course is designed to improve the capacity of hospital managers and administrators to provide high quality and accurate health service to people in developing countries.</p> <p>Participants are required to make a final report based on the following aspects by the end of the training:</p> <p>1. Global trends in health sector reform, the social movement of decentralization and privatization, and health policy issues</p> <p>2. Measures for total quality management and patient safety management on health services</p> <p>3. Personnel, material, financial and information management of hospital services.</p>	<p>(1) Individuals engaged in hospital administration at the top management level (e.g. directors or deputy directors of hospitals) or government officers responsible for district healthcare or hospital administration * It is desirable if both careers attend the program from each county.</p> <p>(2) University graduates or equivalent</p> <p>(3) Individuals between 35 and 45 years of age</p>		
CONTENTS	PROGRAM PERIOD	Aug.26.2008~Oct.4.2008	
<p>In this program, the following three areas will be covered through lectures, group case studies, workshop, symposium, group discussions, field visits and respective country report research:</p> <p>(1) Global trends in health sector reform, social movements of decentralization and privatization, and health policy issues</p> <p>(2) Measures for total quality management and patient safety management in health services</p> <p>(3) Personnel management, material management, financial management, and marketing</p>	IMPLEMENTING PARTNER	NATIONAL INSTITUTE OF PUBLIC HEALTH	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2005~2009	
	REMARKS		



Drug Abuse Prevention Activities 薬物乱用防止啓発活動		GROUP 	0880965
		Health—Health System Governance—Other Governance Issues 7 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Through developing human resources who take the initiative role as leaders against global drug abuse, this program contributes to the improvement for the measures of drug abuse prevention. To reach the objective, participants are expected to achieve the following results: (1) To understand various aspects of measures against drug abuse implemented in Japan. (2) To learn new skills or methodologies for drug abuse prevention enlightenment activities, and to develop ideas on how to apply them to their own country. (3) To deepen knowledge about drug abuse prevention activities in each country through lectures and discussion among the participants and finally, (4) To formulate an action plan on the basis of any hints acquired in the above steps (1) to (3)	(1) Government or NGO staff involved in drug abuse prevention activities (2) University graduates or equivalent educational background, (3) Individuals with more than three years of experience in the field of drug abuse prevention activities, (4) Age: 30–45 years old		
CONTENTS	PROGRAM PERIOD	Aug.26.2008~Sep.20.2008	
<ul style="list-style-type: none"> <li>• Lecture</li> <li>(1) The outline of drug control in Japan (2) The drug abuse situation in Japan (3) Drug abuse education (4) Drug abuse prevention enlightenment activity in communities and schools (5) The concept of enlightenment activity (focusing on a caravan car) (6) Local government effort drug prevention (7) Drugs for medical use (8) Mass communication and drug abuse problem</li> <li>• Observation</li> <li>(1) The drug prevention campaign in communities (2) Treatment and rehabilitation for drug patients (3) Drug for medical use</li> <li>• Discussion</li> <li>(1) Country presentation (2) An action plan</li> </ul>	IMPLEMENTING PARTNER	DRUG ABUSE PREVENTION CENTER	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2005~2009	
	REMARKS		


Medical Staff Training Course 医療技術スタッフ練成コース		GROUP 	0880998
		Health—Health System 10 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> This course is aiming at training medical staff and developing their capability, with an emphasis on the practice (mainly composed of clinical lecture and observation) and basic technical guidance, and participants are expected to formulate action plans to solve the problem of their own organizations.</p> <p><b>【Outputs】</b> This course will be conducted in 2 groups.</p> <p>(A) &lt;radiological technology&gt; (1)basic factor of image construction, (2)objectives and roles of modalities, (3) outline of imagining devices, (4)quality control of images, (5)knowledge of diagnostic imaging</p> <p>(B) &lt;rehabilitation&gt;(1)rehabilitation system and teamwork, (2) outline of CBR and its practice (3) basic knowledge/technique of early intervention and care for disabled children/people, (4) teaching method of skills necessary for daily life of disabled children/people, (5) technique to make equipments/tools for disabled children/people, (6) understand evaluation and guidance of activities for independence and income generation of disabled people</p>	<p><b>【Target Organizations】</b> Organizations which provide medical services with radiography and/or rehabilitation (CBR)</p> <p><b>【Target Group】</b> (1) be able to extend domestically the technology and knowledge acquired 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 Imaging, Physical Therapy or Occupational Therapy (Doctors, nurses, researcher or those mainly involved in teaching is not included.) (4) CBR practitioners or individuals who wish to be a CBR practitioner (only for B group)</p>		
CONTENTS	PROGRAM PERIOD	Jan.4.2009~Mar.21.2009	
<p><b>【Core Phase in Japan】</b> (1) Joint Program for groups and (A) and (B) Medical situation and insurance system in Japan, international health, primary health care, outline of team medical care Workshop and formulation of action plan</p> <p>(A) (1)basic factor of image construction, (2)objectives and roles of modalities, (3) outline of imagining devices, (4)quality control of images, (5)knowledge of diagnostic imaging</p> <p>(B) (1)rehabilitation system and teamwork, (2) outline of CBR and its practice (3) basic knowledge/technique of early intervention and care for disabled children/people, (4) teaching method of skills necessary for daily life of disabled children/people, (5) technique to make equipments/tools for disabled children/people, (6) understand evaluation and guidance of activities for independence and income generation of disabled people</p> <p><b>【Finalization Phase in a participant's home country】</b> Implementation of the action plan and submission of its progress report</p>	IMPLEMENTING PARTNER	JAPAN INTERNATIONAL MEDICAL TECHNOLOGY FOUNDATION	
	JICA CENTER	JICA Hyogo	
	COOPERATION PERIOD	2005~2009	
	REMARKS		


Health Professionals (Master's degree: Health Science) 保健人材育成(長期)		L/T	0881108
		Health—Health	
		1 participants	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> The ability for solution of problems of health officers in central governments, staffs of health sector in universities will be improved. <b>【Outputs】</b> (1) Obtain a basic knowledge and research methodology in health science. (2) Obtain an advanced knowledge in health science. (3) Obtain special knowledge on International and Islands Health Sciences. (4) Formulate a master thesis in health science.	<b>【Target Organizations】</b> Health Department/Section of central governments, universities <b>【Target Group】</b> (1) Current Duties: Government officials in health department and lecturers in public health or nursing at universities (2) Experience in the relevant field: have at least 5 years of working experience in the field of public health/nursing (3) Language : have a fine command of English enough to make an oral presentation and write a report		
CONTENTS	PROGRAM PERIOD	March.2009～March.2011	
(1) Methodology and Advanced Health Sciences (2) School Health Administration, Mental Health Nursing, Clinical Psychology, Maternal-Child Nursing, Adult Nursing, Clinical Physiology, Clinical Biochemistry, Functional Physiology, Environmental Health, Child Health, Community Health Nursing, Fundamental Nursing, Hematoimmunology, Microbiology. (3) International and Islands Health Sciences (4) Research in the related field above mentioned and formulating of a thesis as the results of the research	IMPLEMENTING PARTNER	The Graduate School of Health Sciences, University of the Ryukyus	
	JICA CENTER	JICA Okinawa	
	COOPERATION PERIOD	2008～2010	
	REMARKS	Expectations for the Participants: be related with JICA programs in this field will be preferable.	


International Health Study 国際保健学(長期)		L/T	0881110
		Health—Maternal and Child Health /Reproductive Health	
		2 participants	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> Promote understanding and interests in international health for a student who is in charge of policy planning at central and local government, and eventually improve management ability of Maternal and Child Health Handbook. <b>【Outputs】</b> (1) Acquirement of basic theory on International Health Studies (2) Acquirement of practical methods on health policy and management (3) Practical methods learning on project management and analysis (4) Writing a master thesis on the study concerned to health in developing countries, based on course work and references	<b>【Target Organizations】</b> Senior Development Officials of Central and Local Government Agencies <b>【Target Group】</b>		
CONTENTS	PROGRAM PERIOD	Mar.1.2009～Mar.10.2012	
(1) Lecture and seminars on international health Lecture and exercise on qualitative and quantitative research methods Socioeconomic situation of developing countries (poverty and education) (2) Lecture and exercise on health management Lecture on health policy and social welfare (3) Lecture and exercise on project management Lecture and exercise on practical evaluation methods(utilize a case of Maternal and Child Health Handbook) (4) Making a study design of the research on health in developing countries Reading many references related the topics Continuous guidance for writing a master thesis	IMPLEMENTING PARTNER	Osaka University Graduate School for Human Development Studies	
	JICA CENTER	JICA Osaka	
	COOPERATION PERIOD	2008～2010	
	REMARKS		


National Institute of Public Health Master of Public Health Administration in International Health for Public Health Officers 国際保健(長期)		L/T	0881111
Target Countries: Former socialist Eastern Europe nations are excluded due to difference of health		4 participants	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> This program will improve the overall managerial capacity of health workforce in central and local government of public health. <b>【Outputs】</b> (1) Comprehension and acquisition of basic knowledge and theory of public health (2) Comprehension and acquisition of Planning and Management methods (3) Comprehension of Policy Making (4) Comprehension and acquisition of Leadership and Communication skills (5) Acquisition of Research method (6) Thesis writing for Master of Public Health	<b>【Target Organizations】</b> Public health related section in central and local government <b>【Target Group】</b> •Be government administrators (officials) or professionals in the institution in public health •Have more than 5 years of professional experience in public health, and be expected to work for the governmental administration offices or educational and research institutes related to public health for at least 3 years after the completion of training in Japan •Be proficient in English with more than 550 score in TOEFL(TOEFL-CBT 213)		
CONTENTS	PROGRAM PERIOD	Feb.20.2009~Mar.30.2010	
(1) Basic knowledge and theory of public health Health Informatics/Epidemiology/Biostatistics/Basic Environmental Health Sciences/Seminar on Environmental Health Sciences/Health Promotion/Special Study in International Health/Overseas Training in the Philippines (2) Planning and management methods Health Administration&Policy/Community Health Education/Problem Solving Skills (3) Policy making Health Administration and Policy/Field Practice on Health and Welfare Administration/Social Gerontology/Health Economics and Financing (4) Leadership and communication skills Health Administration and Policy 2/Field Training/Community Health Education (5) Research method Introduction to Health Research/Field Training/Health Administration and Policy/Special Study	IMPLEMENTING PARTNER	National Institute of Public Health	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2008~2010	
	REMARKS	Overseas Training Program in the Philippines would be conducted in cooperation with College of Public Health, University of the Philippines.	

Epidemiology of international infectious diseases 国際感染症疫学(長期)		L/T	0881112
Health-Other infectious diseases		2 participants	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> 1) Promotion of mission performance in epidemiological surveillance and study on infectious disease 2) Increase in reliability of epidemiological information transmitted from the subjective area. <b>【Outputs】</b> 1) Learning fundamentals of social medicine and related liberal arts 2) Learning recent topics of infectious diseases research 3) Acquisition of practical techniques required to the epidemiological study on infectious diseases 4) Preparation of a dissertation for MPH based on a self-designed protocol for epidemiological surveillance and the results obtained from the operation of it.	<b>【Target Organizations】</b> National Institute for Health, Medical School <b>【Essential Qualifications】</b> 1) Researcher from the institute of Public Health, Researcher from the Public Health Section of Medical University 2) holding a bachelor's degree 3) At age 35 years or younger 4) have a competent command of spoken and written English which is equal to TOEFL CBT 250 or more *Certain level of Japanese skill is preferable		
CONTENTS	PROGRAM PERIOD	Under Planning	
<b>【Preparatory Phase in Japan】</b> •To be enrolled at the Graduate School of Medicine, Osaka University as a research students and to prepare for the study •To attend Japanese language course at the university <b>【Core Phase in Japan】</b> Participants will do postgraduate studies as follows at Public Health Course of Medical Science, Graduate School of Medicine, Osaka University (1) Learning fundamentals of social medicine and related liberal arts (2) Learning recent topics of infectious diseases research (3) Acquisition of practical techniques required to the epidemiological study on infectious diseases (4) Preparation of a dissertation for MPH based on a self-designed protocol for epidemiological surveillance and the results obtained from the operation of it.	IMPLEMENTING PARTNER	Master of Public Health Course of Medical Science, Graduate School of Medicine, Osaka University	
	JICA CENTER	JICA Osaka	
	COOPERATION PERIOD	2008~2010	
	REMARKS		

<b>Medical Science for Dermatology</b> <b>皮膚病学(長期)</b>		L/T 	0881142
Target Countries: Thailand etc		1 participants /	ENGLISH
<b>OBJECTIVE</b>		<b>TARGET ORGANIZATION / GROUP</b>	
<b>【Objectives】</b> This training program aims at fostering leaders in dermatology and core persons in international cooperation by giving an opportunity to study in Juntendo University. <b>【Outputs】</b> (1) To set the Study Theme. (2) To set the Hypothesis. (3) To obtain and analyze necessary information. (4) To prove the Hypothesis. (5) To complete the Article.		<b>【Target Group】</b> Those who completed the Third Country Trainign Programme "Diploma Couse in Dermatology"	
<b>CONTENTS</b>		<b>PROGRAM PERIOD</b>	Feb.17.2009~Mar.27.2011
(1) To understand and confirm basic knowledge. (2) To examine how to approach towards to the theme. To examine the hypothesis. To set the hypothesis. (3) To obtain related documents which are necessary for hypothesis proof. To analyze above. To collect data. To analyze its collecting data. (4) To re-examine the hypothesis, if necessary. To reset the hypothesis, if necessary. To re- collect data and re-analyze it. To prove the Hypothesis. (5) To prepare the Article. To contribute the Article. To take examinations of the Article.		<b>IMPLEMENTING PARTNER</b>	Juntendo University, Department of Dermatology, School of Medicine.
		<b>JICA CENTER</b>	JICA Tokyo
		<b>COOPERATION PERIOD</b>	2008~2010
		<b>REMARKS</b>	

<b>Clinical Laboratory Technology for Francophone African Countries</b> <b>仏語圏アフリカ臨床検査技術</b>		R/F 	0884015
Target Countries: Francophone Africa		12 participants /	French
<b>OBJECTIVE</b>		<b>TARGET ORGANIZATION / GROUP</b>	
<b>【Objectives】</b> To contribute citizen's life improvement through preventing bacteria-induced intestinal, respiratory, urinary and reproductive organ infections, which can be life threatening and are frequently seen in the targeted countries. To achieve the above mentioned, Participants acquire bacteriological testing technologies (not in the narrow sense of knowledge and techniques, but encompassing clinical application of data, hospital teamwork systems, the procurement and management of reagents and equipment, etc.) <b>【Outputs】</b> 1. Participants can improve testing technologies abilities. 2. Participants understand the importance of teamwork with medical doctors, etc. 3. Participants acquire the skill how to disseminate techniques and knowledge to colleagues and subordinates in their laboratories. 4. Participants design action plans, which address the issues in their laboratories.		<b>【Target Organizations】</b> Hospitals/public inspection organizations, which have facilities to replicate the training contents <b>【Target Group】</b> 1. Senior medical technologists or engineers (* an official title of the managerial class of medical technologists in Francophone Africa), with at least 2 years of experience in the field of bacteria laboratory testing. * Medical doctors, nurses, researchers, educators and administrators are excluded. 2. Individuals able to transfer the knowledge and skills of the training course to other medical technologists in his/her laboratory.	
<b>CONTENTS</b>		<b>PROGRAM PERIOD</b>	Aug.4.2008~Oct.27.2008
1. To comprehensive Japanese health sector situation through observe hospitals, medical facilities, companies related to anti-infectious disease measures 2. Information sharing & definition issues through the Job report presentation. 3. Bacterial Inspection Technology (Lectures, Practices of intestinal, respiratory, urinary and reproductive organ infections) 4. Small Group Training (Practices in hospitals) 1) Specimen collection methods, preservation methods, specimen-processing methods, timing and methods of reporting results, 2) Maintaining materials and apparatus used, etc., 3) Sterilization process and regeneration methods, 4) Use of antiseptics and testing to evaluate their effectiveness, 5) Communication between attending physicians, nurses and patients, 6) Collecting information on patient pathologies, 7) Understanding and methods used to interpret the results of testing for infectious diseases 5. Learning dissemination skills & Action Plan presentation		<b>IMPLEMENTING PARTNER</b>	The Kinki Association of Medical Technologists, Japan International Medical Technology Foundation
		<b>JICA CENTER</b>	JICA Osaka
		<b>COOPERATION PERIOD</b>	2006~2010
		<b>REMARKS</b>	

Improvement of Blood Screening for Central American Countries 中米地域血液スクリーニング検査向上		R/F 	0884044
Target Countries: Central America		10 participants /	Spanish
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>Participants will acquire knowledge and techniques in blood screening by teaching the theory and standards concerning blood safety to establish the necessary legislation and systems, as well as improving of blood screening techniques in their own countries.</p> <p>To reach the objective, participants are expected to achieve the following :</p> <p>(1) To understand the global strategy of blood safety and control of blood transmitted diseases: AIDS, ATL/HTL, viral hepatitis, dengue fever, malaria etc.;</p> <p>(2) To acquire knowledge and techniques of blood screening and evaluation; and</p> <p>(3) To understand the blood screening system and make recommendations to improve existing systems in each country.</p>	<p>(1) Laboratory technologists or medical doctors working in blood transfusion services in hospitals, research institutes or universities and actually involve in blood screening tests</p> <p>(2) Manager of mid level or above in fields related to the course</p> <p>(3) Individuals with working experience of more than 5 years in blood screening area</p> <p>(4) 50 years of age or less</p>		
CONTENTS	PROGRAM PERIOD	Jan.12.2009~Feb.15.2009	
<p>A. Lecture</p> <p>1) Blood Supplying Programme and Blood Safety in Japan</p> <p>2) Immunological Adverse Reaction of Blood Transfusion 3) Blood Transfusion Services 4) Blood Transfusion and Viral Infection 5) Blood Transfusion and Microbial Infection 6) Management of Blood Transfusion Service using Computers 7) Theory of Blood Transfusion 8) Role of Blood Transfusion Service in University 9) Blood Transfusion Service in Japan 10) Blood-Transfusion Related Infections 11) Blood Transfusion and Diagnostic Medicine</p> <p>B. Practice</p> <p>1) Blood Screening Techniques (Viral infection screening tests, HIV, hepatitis, etc.) 2) Infectious disease surveillance 3) Dengue fever, West Nile fever</p> <p>C. Field Trips</p> <p>D. Presentation and Discussion</p> <p>1) Job Report Presentation 2) Final Report Presentation</p>	IMPLEMENTING PARTNER	Agency for Cooperation in International Health (ACIH)	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2006~2010	
	REMARKS		

Hospital Management for Southeast European Countries 南東欧地域病院運営		R/F 	0884056
Target Countries: Serbia, Montenegro, Bosnia and Herzegovina, Macedonia		6 participants /	Serbian
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>Nowadays, there are world bank projects for the health sector in south east European countries, to improve their health services and its system. Each hospital must be managed and in order to do so, managers must have management skills. This course is established to manage hospitals effectively and efficiently, so that sufficient funds will be saved and appropriated for the maintenance of medical equipment procured through Japan's ODA Projects.</p> <p>To achieve this objective, participants will:</p> <p>1) Understand the cooperation between each department</p> <p>2) Understand the problems and to be able to think of appropriate countermeasure</p> <p>3) Make a plan for hospital management improvement</p>	<p>[Target Organizations]</p> <p>Hospitals which have received medical equipment thanks to Japan's ODA Projects</p> <p>[Target Group]</p> <p>- Managers/assistant managers in hospitals</p>		
CONTENTS	PROGRAM PERIOD	Jan.12.2009~Feb.14.2009	
<p>- Types of work performed by each hospital department.</p> <p>- Hospital's problems (insufficient funding for equipment maintenance, etc.) and possible solutions.</p> <p>- Hospital's management policy and action guidelines.</p> <p>- Total Quality Management, 5S and TOYOTA way</p> <p>- Formulation of an action plan for presenting a budgetary bill based on information and data related to hospital management.</p> <p>* Program will be held in the form of lectures, observations and discussions.</p>	IMPLEMENTING PARTNER	ST. MARY'S HOSPITAL	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2006~2008	
	REMARKS	The term of this training course is not yet determined.	



<b>Medical Equipment and Maintenance for Central and South America</b> <b>中南米地域医療機材管理・保守</b>		R/F	0884131
Target Countries: Central and South America		11 participants	Spanish
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The course goals are to learn basic knowledge of electricity and electronics, the structures of major medical equipment, equipment operation procedures, assembling and disassembling, and troubleshooting, daily maintenance work. Participants are: 1. To understand the basics of electricity and electronics, 2. To understand the basics of medical engineering, 3. To understand the maintenance works of medical equipment, and 4. To be able to instruct their colleagues and subordinates to maintain medical equipment when back at home.	(1) Individuals nominated by their government in accordance with the procedures mentioned in IV below (2) Individuals in charge of the operation and maintenance of medical equipment (3) Junior engineers, radiographers, or laboratory technicians (4) Individuals in charge of the maintenance of medical equipment with no more than 5 year's experience (5) Under 35 years of age; (6) Be in good health, both mentally and physically, to undergo the training		
CONTENTS	PROGRAM PERIOD	May.6.2008~Aug.9.2008	
The program will consist mainly of lectures and practical training in which Medisun staff and visiting professionals will impart expertise and instruction on the respective subjects. This will be supplemented by observation trips to related agencies and institutions. The major subjects are as follows: (1) Basics of medical care (2) Basics of electricity and electronics (3) Infection Control (4) Medical engineering (5) Main material room-related equipment (6) Operation room equipment (7) Hospital ward equipment (8) Laboratory equipment (9) Miscellaneous	IMPLEMENTING PARTNER	Medisun., Co. Ltd	
	JICA CENTER	JICA Nihonmatsu	
	COOPERATION PERIOD	2007~2009	
	REMARKS		

<b>Seminar on Epidemiology and Control Measures of Vaccine Preventable Diseases for French-speaking African Countries</b> <b>仏語圏アフリカ地域ワクチン予防可能疾患の疫学及び対策セミナー</b>		R/F	0884160
Target Countries: Francophone Africa		8 participants	French
OBJECTIVE	TARGET ORGANIZATION / GROUP		
Participants will acquire the knowledge and techniques to establish strategic policies on the eradication of poliomyelitis B from the viewpoint of newly developed strategies of Global Immunization Vision and Strategy (GIVS). To reach the objective, participants are expected to acquire the following knowledge and techniques : (1) Analysis and establishment of practical eradication methodology and management of field programmes (surveillance, diagnosis, vaccination, mop-up operation, and so on) (2) Discussion on building up innovative strategy as to how to accelerate its arrest in countries where the persistent spread is continuing despite considerable eradication efforts (3) New vaccine introduction in the programs (4) Relationship between vaccination programs for special diseases and those for eradication (or elimination)	<b>【Target Organizations】</b> Organizations responsible for national or regional EPI programs <b>【Target Group】</b> (1) Medical doctors and at the same time, managers responsible for national or regional EPI programs or persons in equivalent positions (2) (Preferably) 50 years of age or younger		
CONTENTS	PROGRAM PERIOD	Oct.6.2008~Nov.2.2008	
A. Special Lecture on Polio Eradication Programme 1) Polio end game 2) Presentation by participants concerning the Polio Eradication Programme 3) Integration of polio eradication and control of other diseases - Global Immunization Vision and Strategy (GIVS) 4) Assessment of the programme in individual participating countries 5) Group and plenary discussion and conclusion B. Basic Lecture 1) Activities of the public health centers 2) Advantages and disadvantages of OPV and IPV 3) Clinical manifestation of Guillain-Barre Syndrome 4) Clinical neuropathology - AFP Diagnosis - 5) Immunization Plus 6) Infectious disease control and vaccines 7) Laboratory diagnosis of poliomyelitis 8) Viral vaccines - polio, measles, rubella, mumps - C. Field trips D. Group discussion and study	IMPLEMENTING PARTNER	Agency for Cooperation in International Health (ACIH)	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2007~2009	
	REMARKS		



Human Resource Development in the field of Maternal and Child Health in Francophone Africa 仏語圏アフリカ地域 母子保健人材育成		R/F	0884192
Target Countries: French Speaking Africa		8 participants /	French
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The capability for human resources development for nurses and midwives necessary for improvement of Maternal and Child Health (MCH) will be enhanced. Upon successful completion of the course, participants will be expected:  (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 plans.	<b>【Target Organizations】</b> Universities or equivalent educational institutions for nurses and midwives  <b>【Target Group】</b> (1) Senior lecturers engaged in nurse and midwife trainings at university or the equivalent educational institutions (2) Certified nurses or midwives with more than five (5) years of practical experience		
CONTENTS	PROGRAM PERIOD	Sep.16.2008~Nov.1.2008	
Preparatory phase: Participants should prepare a "Country Report" which describe the present situation and problems related to Maternal and Child Health and human resources development for nurses and midwives.  Curriculum in Japan: (1) Country Report Presentation (2) System and the present situation of services of MCH in Japan (3) Nursing education system in Japan (4) Training curriculum for nurses and midwives in the field of MCH, and its practical methods (5) Post education system for nurses and its MCH related (6) Propose action plans	IMPLEMENTING PARTNER	Sapporo Medical University	
	JICA CENTER	JICA Sapporo	
	COOPERATION PERIOD	2007~2009	
	REMARKS	Expected number of participants per country: 1-2  This training course is designed for nurses and midwives, and not for medical doctors.	

Women's Health and Maternal and Child Health Support for the Middle East Countries 中東地域女性の健康支援を含む母子保健方策		R/F	0884227
Target Countries: Middle East		5 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
The purpose of this training course is to understand the system and policies in the area of maternal and child health and health support for women in Japan through:  (1) understanding the structure and policies for maternal and child health and women's health support in Japan, (2) understanding the community activities of self-help groups (volunteers) and experts, (3) and learning service and support activities to protect women against violence and lead women to participate in health management activities.	<b>【Target Organizations】</b> National/local governments or NGOs for maternal and child health  <b>【Target Group】</b> Applicants should: (1) Have present or potential responsibilities for the education of nurses, maternal nurses, public health nurses, or community health workers (2) Have certifications of nurses, maternal nurses, public health nurse, or community health workers and with 5 years experience		
CONTENTS	PROGRAM PERIOD	Jun.2.2008~Jul.11.2008	
<b>【Lecture】</b> (1) Maternal and child health policies in Japan (government) (2) Maternal and child health policies in Miyazaki Prefecture (municipality) (3) System of Maternal-Fetal Medicine in Japan and Miyazaki Prefecture (4) Women's health and medical check up for cancer prevention (cervical and breast cancer) (5) Sexually Transmitted Infections (STI) and mother to child infections (6) Peer education for adolescent sexual health with practice (7) Domestic violence and child abuse in Japan and Miyazaki Prefecture <b>【Field visits】</b> (1) University of Miyazaki Hospital (2) Maternal and child health activities (government and community levels) (3) Maternity clinic (4) Peer education and adolescent sexual health (5) Support activities for violence      (6) Nursery school	IMPLEMENTING PARTNER	University of Miyazaki	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2007~2009	
	REMARKS		

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>The purpose of this training course is to improve the ability to make relevant plans of necessary inputs with limited resources through:</p> <p>(1) Learning lessons from the healthcare system and experience in Japan.                      (2) Understanding the role of healthcare centers, medical institutions, and government.                      (3) Understanding healthcare system, including emergency services in local communities.                      (4) Learning the Japanese experience in the development of healthcare during the reconstruction period.                      (5) Developing action plans aiming to improve public healthcare in countries.</p>	<p><b>【Target Organizations】</b>                      Ministry of Health or local departments of health or medical institutions involved with public health</p> <p><b>【Target Group】</b>                      – Medical doctors or policy makers of the Ministry of Health or local departments of health                      – Public health officials in medical institutions</p>	
CONTENTS	PROGRAM PERIOD	Feb.9.2009～Mar.20.2009
<p><b>【Lectures】</b>                      (1) Healthcare system and experience in Japan                      (2) Healthcare system and experience in the community                      (3) Emergency life saving by urban fire fighting agencies                      (4) Healthcare improvement in the community (Japan Red Cross and school)</p> <p><b>【Field visits】</b>                      (1) Munakata City Hall and Health Center in Fukuoka Prefecture                      (2) Fire fighting agency in Munakata City                      (3) Elementary school in Munakata City                      (4) Japanese Red Cross Society in Fukuoka                      (5) Fukuoka Red Cross Hospital</p> <p><b>【Discussion】</b>                      Course Reflection (Q&amp;A Session)</p>	IMPLEMENTING PARTNER	Japan Red Cross Kyushu International College of Nursing
	JICA CENTER	JICA Kyushu
	COOPERATION PERIOD	2007～2009
	REMARKS	The term of this training course is not yet determined.


<b>Laboratory Diagnosis Techniques for Global Polio Eradication</b> <b>世界ポリオ根絶のための実験室診断技術</b>		GROUP  0880739
Target Countries: Countries with a National polio laboratory under WHO Network		Health—Other infectious diseases 8 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>[Course Objective] This program is designed to improve the laboratory diagnosis of poliomyelitis by solving problems in the National Polio Laboratory (NPL) and dissemination of the techniques and information acquired in Japan to other doctors/technicians in the NPL.</p> <p>[Outputs] To reach the objective, participants are expected to:</p> <ol style="list-style-type: none"> <li>1. Acquire a standardized technique for the maintenance of cell culture for NPL.</li> <li>2. Acquire a standardized technique for the isolation and identification of polio and enteroviruses.</li> <li>3. Acquire the application of molecular typing for the laboratory diagnosis of polio and enteroviruses</li> <li>4. Understand the necessary equipment, items and reagents, and biosafety for the NPL.</li> <li>5. Understand the global status of polio eradication, and the current role and function of the Global Polio Laboratory Network.</li> </ol>	<p>[Target Organizations] National Polio Laboratory under the WHO Global Polio Laboratory Network</p> <p>[Target Group] Doctors and laboratory technicians engaged in the laboratory diagnosis of polio viruses more than one year, at the NPL, under the WHO Global Polio Laboratory Network.</p>	
CONTENTS	PROGRAM PERIOD	Jan.13.2009~Feb.7.2009
<p>[Before coming to Japan] Preparation of the report on the current situation of the polio eradication program and laboratory diagnosis on poliomyelitis.</p> <p>[Activities in Japan] I Lectures/practice on:</p> <ol style="list-style-type: none"> <li>1. Cell culture – Preparation of the reagents – Cell culture – Titration of polio viruses</li> <li>2. Viral isolation – Virus isolation from fecal samples – Isolation and Identification of polio viruses</li> <li>3. Molecular typing – Molecular epidemiology of polio and enteroviruses – Intratypic differentiation by using PCR-RFLP</li> <li>4. Appropriate condition of the National Polio Laboratory – Preparation of the reagents – Biosafety – Laboratory containment of wild polio viruses</li> <li>5. Global Polio Eradication Program and Global Polio Laboratory Network – Overview of global polio eradication – Polio viruses (vaccine-derived poliovirus) – Polio surveillance and the laboratory network in the Western Pacific Region – Laboratory diagnosis of enteroviruses</li> <li>6. Other laboratory related issues</li> </ol> <p>II Presentation on country status, issues, future perspective of the polio eradication program</p> <p>III Presentation on how to improve the laboratory diagnosis of poliomyelitis in NPL and transfer knowledge and information to colleagues.</p> <p>[Activities in home country] Implementation of the actions mentioned in the action plan to improve the laboratory diagnosis of poliomyelitis. Report on the activities after the course in Japan,</p>	IMPLEMENTING PARTNER	National Institute of Infectious Diseases
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2007~2009
	REMARKS	This course is held in collaboration with the WHO Western Pacific Regional Office.


<b>Laboratory Management for Diagnosis and Monitoring of HIV Infection</b> <b>診断とモニタリングのためのHIV 感染検査マネジメント</b>		GROUP  0880787
Target Countries: Countries with technical cooperation, or grant aid by Japan are desirable.		Health—Other infectious diseases
		10 participants /
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>            Theoretical background knowledge and laboratory techniques for diagnosis and monitoring of HIV infection that are acquired during the course in Japan will be disseminated within the participants' organizations (National Reference Lab and its equivalent).</p> <p><b>【Outputs】</b>            (1) 1. To explain the basic knowledge concerning HIV/AIDS            (2) 2. To explain the principal knowledge of serological diagnosis and quality control and to perform its practice            (3) 3. To explain the theoretical background knowledge of PCR (polymerase chain reaction) technology and to perform its practice            (4) 4. To explain the basic knowledge of monitoring of HIV infection and to perform its practice            (5) 5. To formulate a plan of action to transfer knowledge and laboratory techniques for diagnosis and monitoring of HIV infection acquired during the course in Japan to participant's organization.</p>	<p><b>【Target Organizations】</b>            National reference lab and its equivalent</p> <p><b>【Target Group】</b></p>	
CONTENTS	PROGRAM PERIOD	Jun.10.2008~Jul.19.2008
(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.	IMPLEMENTING PARTNER	National Institutes of Infectious Diseases
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2008~2010
	REMARKS	

Oral Health Science Education 口腔健康科学教育		GROUP  0880816	
		Health—Health	
		10 participants / English	
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p><b>【Objectives】</b> Diffusion Plan for sharing the knowledge and skills which are required to establish oral public health system is formulated for the purpose of diffusion inside Dental Education Institutions and health centers within the jurisdiction of central and rural hospitals.</p> <p><b>【Outputs】</b> (1) To be able to explain and practice the basic knowledge and skills concerning public dental health (2) To be able to explain and practice the knowledge and the practice skills to perform public dental health (3) To be able to explain and practice the applied knowledge and practical skills concerning public dental health (4) To prepare for Action Plan for spreading the dental public health in participant's country and its discussion (5) To examine the Diffusion Plan based on the Action Plan in participant's organization after going back to participant's country</p>	<p><b>【Target Organizations】</b> Dental Education Institutions, Central/Rural Hospitals</p> <p><b>【Target Group】</b> -have at least 3 years of professional or academic experience in the field of dental education -be presently engaged in dental education or dental health service -be younger than 45 years old, -have sufficient command of spoken and written English since the training will be conducted in English</p>		
CONTENTS	PROGRAM PERIOD	Apr.23.2008~Aug.9.2008	
<p>(1) Lecture: Oral health science education, Progress of basic dental science, Oral health care activity and Recent dental material and techniques Training out of the recipient organization: Tokyo Medical and Dental University, Fukuoka Dental College Visiting private companies: Nissin factory in Kameoka.</p> <p>(2) Lecture: Oral health care activity, Oral health science education, Dental Caries and Periodontal disease Training out of the recipient organization: National Institute of Public Health, Fukuoka Dental Association, Fukuoka Medical Welfare Center and Saga Medical Center for Disabled Children Visiting private companies: Lion factory in Odawara and Lion oral care research institute.</p> <p>(3) Lecture: Picture diagnosis in dental treatment, Prosthodontics, Lesion and treatment of TMD, Oral surgery in the case of special patients, Dental treatment in growing period and diagnosis and treatment for important disease in oral surgery Training out of the recipient organization: Morimoto Private Dental Clinic, Oral health education at school and Tsugayasu Private Dental Clinic Visiting Private Companies: GC, Morita, Shofu and Wada Precision Dental Laboratories.</p> <p>(4) Practice: Extracting the contents applicable for their own countries from the summarized whole program. Making the materials using for presentation of the content obtained in this program in their countries after going back to their home countries, making a practice to have a lecture and discussing about each presentation.</p> <p>(5) Report the result of training in Japan to participant's organization Examination of the Diffusion Plan based on the Action Plan in participant's organization</p>	IMPLEMENTING PARTNER	Kyushu University	
	JICA CENTER	JICA Kyushu	
	COOPERATION PERIOD	2008~2010	
	REMARKS		

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>[Course Objective] The participants contribute to improve cancer diagnosis and treatment of medical professionals at the hospital by the dissemination of their practical and specialized knowledge and techniques gained in Japan.</p> <p>[Outputs] Through the lectures and individual training program, participants are expected: 1 to develop a vision pertinent to future clinical medicine based on the present medical conditions of their countries by incorporating what has been learned through cancer diagnosis and treatment practiced in NCC and Japan, 2.to identify techniques and know-how which are readily applicable in their countries, 3.to formulate a plan to apply and propagate techniques and know-how acquired through the training.</p>	<p>[Target Organizations] Hospitals</p> <p>[Target Group] Participants should; (1) Be licensed physicians working at hospitals authorized by their governments, (2) Have more than seven (7) years clinical experience with a minimum three (3) years experience in cancer diagnosis and treatment in the field of surgery, pathology, etc., (3) Be specialized in cancer diagnosis and treatment</p>	
CONTENTS	PROGRAM PERIOD	Oct.7.2008~Nov.15.2008
<p>&lt;Preparatory phase (Before coming to Japan)&gt; Formulate a report on the present job description and expectation for the program</p> <p>&lt;Program in Japan&gt; (1) Group lectures: 1) Therapeutic endoscopy 2) Health Insurance System in Japan and payment of medical fee 3) Diagnostic Radiology 4) Cancer Statistics and Epidemiology in Japan (2) Individual training: conducted in accordance with the participants respective specialties, such as X-ray diagnosis of digestive organs, endoscopic diagnosis and treatment, surgical treatment of esophageal cancer, surgical treatment of gastric cancer, surgical treatment of hepatobiliary and pancreatic cancer, surgical treatment of colon and rectum cancer, medical oncology of hepatobiliary and pancreatic cancer, radiation oncology, diagnostic pathology. (3) Observation of research institutions and attending academic conference (4) Formulate an action plan on how to utilize expertise and share the knowledge in the respective country</p> <p>&lt;Post-program activities (After returning to home country)&gt; The result of the actions taken by the participant will be reported as a Final Report 6 months after the return.</p> <p>* Clinical practice will not be allowed in Japan, and the program will be mainly based on observations.</p>	<p>IMPLEMENTING PARTNER</p> <p>NATIONAL CANCER CENTER</p> <p>JICA CENTER</p> <p>JICA Tokyo</p>	<p>COOPERATION PERIOD</p> <p>2005~2009</p>
	REMARKS	Countries in which cancer (malignant tumor, malignant neoplasm etc) is ranked in the top ten diseases of mortality are encouraged to attend the program.




Lifestyle-Related Diseases Prevention 生活習慣病予防対策		GROUP  0880985
		Health-Health System
		7 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>Participants are expected to improve their capacity to plan, implement and evaluate preventive measures against lifestyle related diseases (LSRD) through this course, and carry out the action plan.</p> <p>The expected results are:</p> <p>(1) To analyze and grasp the current situation and problems of lifestyle and related diseases in each country</p> <p>(2) To acquire the method of health education as a LSRD prevention leader and to understand the importance of health promotion activities</p> <p>(3) To acquire the knowledge and skills of screening and monitoring systems</p> <p>(4) To establish and evaluate a health education program</p>	<p>[Target Organizations] Organization in charge of public health service and lifestyle related disease (LSRD) prevention</p> <p>[Target Group] (1) Doctors or persons currently engaged in public health service, and also responsible for LSRD prevention activities (2) Individuals with at least 3 years of experience (3) Age: 30-50 years old (4) Sufficient command of spoken and written English (5) Proficient in Microsoft Excel (6) Good health both physically and mentally</p>	
CONTENTS	PROGRAM PERIOD	Aug.18.2008~Sep.27.2008
<p>(1)Pre-training program - Creation of a job report</p> <p>(2)Training program in Japan 1) Presentation of job report 2) Current situation for lifestyle related disease prevention - Health Policy in Japan - Activities in Aichi Prefecture 3) Health promotion activities and their effectiveness - Hypertension, Diabetes, Obesity, Cancer, Risk factors of LSRD 4) Methods of intervention - Evaluation of health condition - Exercise, Nutrition, Stress management, Nonsmoking, 5) Health education according to life-stage - Infant, Adult, Elderly people, School, Workplace, Community 6) Infrastructure Development - Personnel training system - Monitoring system diagnosis in own locality, methods of examining LSRD 7) Creation of an action plan</p> <p>(3)Post-training program - Creation of a progress report</p>	<b>IMPLEMENTING PARTNER</b>	Aichi Health Promotion Foundation
	<b>JICA CENTER</b>	JICA Chubu
	<b>COOPERATION PERIOD</b>	2005~2009
	<b>REMARKS</b>	The participants are required to try exercising, walking, water exercise and others in the training.


Maternal and Child Health Promotion Based on Community in Central and South America 地域母子保健強化(中南米)		R/F  0884013
Target Countries: Central and South America(those who speak Spanish)		Health—Maternal and Child Health /Reproductive Health 12 participants / Spanish
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> To enable participants to acquire the knowledge and skills which suit to their conditions to implement maternal and child health service</p> <p><b>【Outputs】</b> To reach the objective, participants are expected to achieve the followings:</p> <ol style="list-style-type: none"> <li>1.Understand the health system in Japan and the experience of postwar reconstruction of Okinawa Prefecture as the cases of community health administration, and to analyze the issues of public health in respective countries</li> <li>2.Obtain the knowledge and skills to promote maternal and child health service based on community</li> <li>3.Understand the function of networking among public health, medical treatment, social welfare, and school education</li> <li>4.Clarity the issues and constraints of organization/department and formulate an feasible action plan for improvement of maternal and child health in respective countries</li> </ol>	<p><b>【Target Organization】</b> Department/Section in charge of maternal and child health of central/local government</p> <p><b>【Target Group】</b> (1) Be in charge of planning and management of public health/maternal and child health at health department of central or local governments (2) University graduate or equivalent (3) More than 5 years of work experience in public health (mother-and-child health, reproductive health)</p>	
CONTENTS	PROGRAM PERIOD	May.6.2008~Jul.19.2008
<ol style="list-style-type: none"> <li>1.Preliminary Phase in a participant's home country (1)Analysis current issues in public health in participants' jurisdictional areas and their organizations (2)Formulation and submission of Job Report to JICA together with Application Form</li> <li>2.Core Phase (activities in Japan) (1)Health administration in Japan, Experience of reconstruction of post WW II in public health of Okinawa, Public health nursing system, Human resource development and management in public health (Lectures, observations and discussion) (2)Health education for adolescence, Community development and health promotion activity, Case Method, Project Cycle Management(PCM) Method, Project Design Matrix(PDM) Method (Lectures, practice and discussion) (3) Role and assignment of central and local governments in maternal and child health, School health, (Lectures, observations and discussion) (4)Presentation of job activities and issues in maternal and child health, Formulation of an action plan (Exercise and discussion)</li> <li>3.Finalization Phase (activities in home country) Application and implementation of the action plan back in the participants' countries and submission of their progress report to JICA within six (6) months after the end of the Core Phase in Japan</li> </ol>	IMPLEMENTING PARTNER	Okinawa Prefectural Nursing Association
	JICA CENTER	JICA Okinawa
	COOPERATION PERIOD	2006~2010
	REMARKS	Expectations for the Participants: be related with JICA programs in this field will be preferable

Target Countries: Asia/Middle East Countries

6 participants / English


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      To understand how to behave in acute stage with systematic command structure in disaster at the hospital and following rehabilitation activities in medium and long team setting. To learn issues how to establish cooperation system within a hospital, with referral hospitals and administration side of community to provide continuous medical, nursing and rehabilitation services.</p> <p><b>【Outputs】</b>                      (1) 1. Disaster Management                      (2) 2. Continuous Care from Acute stage to Rehabilitation stage (1) <b>【To establish the system and spread activities】</b>                      (3) 3. Continuous Care from Acute stage to Rehabilitation stage (2) <b>【To aim for improvement of environment of the victim】</b>                      (4) 4. Leadership and Management                      (5) 5. Overall(Integration) Drill</p>	<p><b>【Target Organizations】</b>                      Core Hospitals (in a certain region)  <b>【Target Group】</b></p>	
CONTENTS	PROGRAM PERIOD	Aug.27.2008～Sep.19.2008
<p>(1) 1-1 To learn fundamental subjects in disaster (triage, first aid and referral system).                      1-2 Management system in the hospital in disaster.                      1-3 Cooperation system between hospitals and administration side in community.                      1-3 Disaster preparedness dissemination method for the people</p> <p>(2) 2-1 Importance of medical care in acute stage in disaster                      2-2 Concept of rehabilitation, collaborative relations between core hospitals and referral hospitals in community                      2-3 Effects of team approach (cooperation among professions)                      2-4 Rehabilitation guidance for families and dissemination of importance of rehabilitation</p> <p>(3) 3-1 Changes of life environment of the victim after disaster and his/her health condition (stress theory, change of value)                      3-2 Support health condition, rehabilitation steps for difficulties of living (Role of public health nurses, volunteers, visits by NGO, temporary houses, self-help device, welfare instruments)                      3-3 Spread of rehabilitation activities</p> <p>(4) 4-1 Human relations in organization and team management                      4-2 Leadership                      4-3 Coaching                      4-4 Communication skill</p> <p>(5) 5-1 Disaster prevention simulation training                      (Systematic behaviors, linkage between teams in hospital training, points to consider for spread of guidance of training)                      5-2 Rehabilitation skill training (movement physiology, better functions of ability of daily living, points to consider for spread of rehabilitation guidance)</p>	<p><b>IMPLEMENTING PARTNER</b>                      The International Nursing Foundation of Japan</p> <p><b>JICA CENTER</b>                      JICA Tokyo</p> <p><b>COOPERATION PERIOD</b>                      2008～2010</p> <p><b>REMARKS</b></p>	

Medical Equipment Maintenance for Central Asia 中央アジア地域 医療機材管理・保守		R/F  0884077
Target Countries: Central Asia		Health-Health 8 participants / Russian
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> The manual of the technology and the method of the medical equipments maintenance management and the proposal books on the maintenance management system are made in National Hospitals and regional hospitals in each target country of the course(especially, the hospitals which have the medical equipments set up by the ODA program of Japan).</p> <p><b>【Outputs】</b> (1)(Unit1)The participants will understand the general institution and implementation system concerning the medical equipment maintenance and the management in Japan. (2)(Unit2)The participant will understand the basic work and concept for the medical equipment maintenance and management. (3)(Unit3)The participants will acquire the knowledge of electricity and the electronics will be able to explain an electric working of equipments. (4)(Unit4)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)(Unit5)The participants will be able to make up the method of management and maintenance of medical equipment. (Unit6)The participants will be able to make up the method of management and maintenance of hospital equipment.</p>	<p><b>【Target Organizations】</b> Ministry of Health, National General Hospitals, Regional Central Hospitals, Medical Institute</p>	
CONTENTS	PROGRAM PERIOD	Jan.6.2009～Mar.21.2009
<p>(1)・The institution and implementation system concerning medical equipment maintenance and management in Japan . ・Medical equipment maintenance and management system of hospitals in Japan ・Training program and system of medical equipment maintenance and management engineers (2)・5S(Sort,Set in Order, Shine, Standardize, Sustain):Basic, fundamental, systematic approach for productivity, quality and safety improvement in all types of business ・Making inventory of equipment and management method (The system and the recording method for the maintenance, management, and the checkup are included). (3)・Lecture and practice concerning electrical engineering ・Lecture and practice concerning electronic engineering (4)・Lecture and practice concerning living body physicality ・Lecture and practice concerning biomaterial ・Lecture and practice concerning bioinstrumentation ・Lecture and practice concerning safety management ・Epidemiology of infectious disease (5)・Lecture and practice concerning equipment related CSSD ・Lecture and practice concerning equipment related operating theater ・Lecture and practice concerning equipment related hospital ward ・Lecture and practice concerning equipment related laboratory ・Study tour of the hospital ・Study tour of the manufacturer ・Visit in atomic bomb museum for expansion of knowledge of radiation protection (Unit6)・Lecture and practice concerning safety management ・Safety requirements of electrical installations for medically used rooms in hospitals and clinics ・Safety standard of hospital medical treatment gas equipmen (Unit7)・Basic curriculum design for training concerning medical equipment maintenance and management ・Method and points of concern for elaborating training plan ・Preparation of Action plan</p>	IMPLEMENTING PARTNER	Medisun Co., Ltd.
	JICA CENTER	JICA Nihonmatsu
	COOPERATION PERIOD	2008～2010
	REMARKS	

Medical Equipment Maintenance ( Portuguese-Speaking Countries in Africa) アフリカ地域(ポルトガル語圏) 医療機材管理・保守		R/F  0884080
Target Countries :Portuguse-Speaking Countries in Africa		Health-Health 5 participants / Portuguese
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> The manual of the technology and the method of the medical equipments maintenance management and the proposal books on the maintenance management system are made in National Hospitals and regional hospitals in each target country of the course(especially, the hospitals which have the medical equipments set up by the ODA program of Japan).</p> <p><b>【Outputs】</b> (1) (Unit1)The participants will understand the general institution and implementation system concerning the medical equipment maintenance and the management in Japan. (2) (Unit2)The participant will understand the basic work and concept for the medical equipment maintenance and management. (3) (Unit3)The participants will acquire the knowledge of electricity and the electronics will be able to explain an electric working of equipments. (4) (Unit4)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) (Unit5)The participants will be able to make up the method of management and maintenance of medical equipment. (Unit6)The participants will be able to make up the method of management and maintenance of hospital equipment. (Unit7)The participants will be able to elaborate the training program at the home country.</p>	<p><b>【Target Organizations】</b> Ministry of Health, National general Hospitals, Regional Central Hospitals, Medica Insititute</p> <p><b>【Target Group】</b></p>	
CONTENTS	PROGRAM PERIOD	Sep.9.2008~Dec.20.2008
<p>(1) •Lecture and practice concerning electrical engineering •Lecture and practice concerning electronic engineering (2) •5S (Sort,Set in Order, Shine, Standardize, Sustain):Basic, fundamental, systematic approach for productivity, quality and safety improvement in all types of business •Making inventory of equipment and management method (The system and the recording method for the maintenance, management, and the checkup are included). (3) •Lecture and practice concerning electrical engineering •Lecture and practice concerning electronic engineering (4) •Lecture and practice concerning living body physicality •Lecture and practice concerning biomaterial •Lecture and practice concerning bioinstrumentation •Lecture and practice concerning safety management •Epidemiology of infectious disease (5) •Lecture and practice concerning equipment related CSSD •Lecture and practice concerning equipment related operating theater •Lecture and practice concerning equipment related hospital ward •Lecture and practice concerning equipment related laboratory •Study tour of the hospital •Study tour of the manufacturer •Visit in atomic bomb memorial for expansion of knowledge of radiation protection (Unit6) •Lecture and practice concerning safety management •Safety requirements of electrical installations for medically used rooms in hospitals and clinics •Safety standard of hospital medical treatment gas equipment (Unit7) •Basic curriculum design for training concerning medical equipment maintenance and management •Method and points of concern for elaborating training plan •Preparation of Action plan</p>	IMPLEMENTING PARTNER	Medisun Co.,Ltd.
	JICA CENTER	JICA Nihonmatsu
	COOPERATION PERIOD	2008~2010
	REMARKS	

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      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><b>【Outputs】</b>                      (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 of doctors, public health nurses and midwives with the skill of comprehensive preventive approach for both of infectious diseases and lifestyle-related diseases                      (6) 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 approved in participant's organization after returning to home country.</p>	<p><b>【Target Organizations】</b>                      Ministry of Health                      Hospital, health post, and clinic</p> <p><b>【Target Group】</b>                      1) Current Duties: 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) Educational Background: be a graduate of university or equivalent level.                      3) Language: have a competent command of spoken and written English which is equal to TOEFL CBT 250 or more (copy of the proof is preferable).                      5) Age: be above 30 and under 45 years of age</p>	
<b>CONTENTS</b>	<b>PROGRAM PERIOD</b>	Nov.3.2008~Dec.14.2008
<p>(1) •System of community medicine in islands (primary care, emergency, telemedicine)                      •System and practice of comprehensive community medicine, including health and welfare care                      •Administrative activity for health care in small islands without doctors, and islands with middle and large population                      •Experience of filariasis eradication                      (2) •Activity for maternal and child health in islands of Kagoshima                      •System and activity for maternal and child medical care in islands where gynecologist and pediatrician are not exist                      •Mother-and-baby notebook                      •Gender control in maternal and child health                      •Preventive activity of dental caries in childhood                      (3) •Obesity and lifestyle-related diseases in islands of Kagoshima                      •Epidemiological study in islands of Kagoshima                      •Factors of lifestyle-related diseases in islands of Kagoshima                      •Method and usefulness of survey to investigate risk factors for prevention                      •Discussion on comparison with cases in participants' countries                      (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) •Arrange Training Plan for human resource development of doctors, public health nurses and midwives according to Japanese comprehensive health and medical care in islands the situation of own countries                      •Make the report and presentation on Training Plan                      (6) •Report on Training Plan to participants' organization                      •Revision and examination of Training Plan in Participants' organization</p>	<b>IMPLEMENTING PARTNER</b>	University of Kagoshima
	<b>JICA CENTER</b>	JICA Kyushu
	<b>COOPERATION PERIOD</b>	2008~2010
	<b>REMARKS</b>	The proper candidates who meet with the concept of the present course of 2008 would be those who are responsible for them in the relatively upper-level governmental organization, and the candidates of 2009 and 2010 would be those in more regional-level organization, in order to extend effective and concrete activities.




<b>Advanced Course: Detection of Early Gastrointestinal Cancer and Related Digestive Tumors in Middle and South America</b> <b>中南米地域 上級早期胃癌診断－早期消化器癌の診断と治療－</b>		R/F 	0884126
Target Countries : Latin America		6 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<b>【Objectives】</b> The participants learn radiological and endoscopic diagnoses of gastrointestinal carcinomas in early phase, and its treatments. <b>【Outputs】</b> (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	<b>【Target Organizations】</b> Hospital <b>【Target Group】</b> 1) Licensed physicians authorized by their governments and specialized in gastroenterology at a medical university or the medical faculty of an university and have more than 10 years of practical experience in diagnosis of early gastrointestinal cancer and related digestive tumors. 2) In such responsible duties as a chief instructor, a professor or a specialist in the aforementioned fields after returning to their respective countries, 3) Under forty-five (45) years of age,		
CONTENTS	PROGRAM PERIOD	Feb.3.2009～Mar.17.2009	
1. Radiology and Diagnostic imaging (1) Radiographic Diagnosis (2) Diagnostic Imaging 2. Endoscopic diagnosis, Biopsy, EMR・ESD (1) Endoscopic examination in detection of gastrointestinal cancer. (2) Chromoendoscopy (3) Magnifying endoscopy in the diagnosis of early gastrointestinal cancer. (4) EMR (Endoscopic mucosal resection) and ESD (Endoscopic submucosal dissection) . 3. Treatment of gastrointestinal cancer (1) Surgical treatment (laparoscopic and laparoscopy-assisted surgery, standard surgery, reductive and function preserving surgery, extended surgery) of gastrointestinal cancer. (2) Chemotherapy for inoperable and recurrent cancer, and adjuvant chemotherapy including chemo-radiation therapy for esophageal cancer. 4. Pathology of gastrointestinal cancer (1) Pathological diagnosis of biopsied materials. (2) Specimen retrieved by EMR and ESD. (3) Horizontal spread, and describe its invasive depth and histological type. (4) Collective diagnosis by analysis and integration of a lesion in surgically resected specimen in terms of the invasive depth, histological type, and lymph node metastasis, and precisely judge staging of cancer. (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.	IMPLEMENTING PARTNER	Foundation for Detection of Early Gastric Carcinoma	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2008～2010	
	REMARKS		


Target Countries: Asian and Oceanian Countries

8 participants / English


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>Outcome :Knowledge and skills about safe motherhood will be shared among staffs in participating organization or people in the community.</p> <p>Output 1: Participants will be able to explain about changes and current status of perinatal medicine in Japan.</p> <p>Output 2: Participants will be able to explain about changes in regional maternal and child health, and the roles of a public health nurse and midwife in Japan.</p> <p>Output 3: Participants will be able to explain about in-service training for midwives and nurses serving in medical institutions or regional areas in Japan.</p> <p>Output 4: Participants will be able to explain about health education for pregnant women as well as prenatal and postnatal care in Japan.</p> <p>Output 5: Participants will be able to explain about the roles and reference system of maternity clinics, public health centers and hospitals.</p> <p>Output 6: The plan to disseminate acquired knowledge and skills which are required in safe motherhood in their organization or community, will be formulated</p> <p>Output 7: Staffs in participating organization or people in the community will participate in the dissemination program</p>	<p><b>【Target Organizations】</b>                      Counterpart organizations of JICA projects implemented or planned in the Philippines, Bangladesh.</p> <p><b>【Target Group】</b>                      1. Nominees for a project that has accomplished the given procedures                      2. Health administrators involved in the project                      3. Registered nurses or midwives certified by the government                      4. Individuals with 5 years and over of experience in maternal and child health</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Jan.26.2009～Feb.28.2009</p>
<p>(1) Policies and measures on healthcare and maternal and child health in Japan (Measures for reduction of IMR and MMR, cultivation of human resources)                      (2) Maternal and child health services and ongoing care (Maternal and Child Health Handbook, antenatal check-up and health check-up of infants, health education for pregnant and parturient women)                      (3) 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)                      (4) Maternal and child health education in the regional community                      (5) Problem-solving techniques</p>	<p style="text-align: center;"><b>IMPLEMENTING PARTNER</b></p>	<p>International Nursing Foundation, Japan</p>
	<p style="text-align: center;"><b>JICA CENTER</b></p>	<p>JICA Osaka</p>
	<p style="text-align: center;"><b>COOPERATION PERIOD</b></p>	<p>2007～2009</p>
	<p style="text-align: center;"><b>REMARKS</b></p>	

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objective】</b>            Action plan to improve the nursing education will be approved in nursing schools or institutes for clinical laboratory education.</p> <p><b>【Output】</b>            (1) acquire knowledge of systems and theories on healthcare, nursing and education, which is necessary to develop nurse education services            (2) acquire knowledge of school management and teaching methodology for the quality improvement of nurse education services            (3) acquire knowledge and techniques necessary to develop effective educational activities            (4) develop the action plan which contributes to solve problems in each country</p>	<p><b>【Target Person/Organization】</b>            (1) Trainees will be selected as a pair, comprising a teacher at a nursing school and a clinical instructor at a health and medical institution from one country.            (2) Participants should be under forty years old and in good health physically and mentally.            (3) Participants should have proper English ability in terms of hearing, speaking and writing.</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Jan.19.2009～Feb.21.2009</p>
<p>Main topics and its contents are as follows;            (1) Basic Areas            Japanese medical system, nurse education policy, nurse education system, medical and nursing ethics, and human relations            (2) School Management and administration areas            management and administration of several types of educational institutions for nurses, learning environment (classrooms, library, laboratories, PC rooms, etc.), Faculty Development, and evaluation on educational management of nurse education institutions            (3) Nursing and Nurse Education Area            introduction to nurse education, nurse education courses, education of "nurse theory and nurse process", educational methodology, curriculum evaluation, and education for nurse education activities            (4) Clinical Laboratory Education            arrangement for clinic laboratory instruction and its environment, training of clinic laboratory, and evaluation method of clinic laboratory            (5) Development of Action Plan            presentation of job reports, identification of problems and issues on nurse education, and planning for their solutions</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>International Nursing Foundation of Japan (INFJ)</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Osaka</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2007～2009</p>
	<p style="text-align: center;"><b>REMARKS</b></p>	

Nursing Management (B) 看護指導者育成(B)		GROUP  0880037
		Health—Health System
		10 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>&lt;Objective&gt; This course is intended to help participants' hospitals improve their quality of nursing management and nursing services.</p> <p>&lt;Outputs&gt; To reach the objective, participants are expected to achieve the following results: I During the course in Japan 1. To understand and describe the principles / theories of nursing management, 2. To comprehend the roles of the nursing manager and acquire the ability to plan, coordinate and take leadership as a nursing manager, 3. To clarify the problems of nursing management in their own workplace, and 4. To formulate an Interim Report, which specifies action plans to solve the issues in their respective workplace. II After returning to their home countries, participants will modify the Interim Report and implement the plan proposed in the same.</p>	<p>&lt;Target Organization&gt; Hospitals</p> <p>&lt;Target Group&gt; 1) Nurses with a minimum of three to five years of experience as Head Nurse, Nursing Director, Vice Nursing Director (* Head Nurse level is desirable), or 2) Nurses with more than seven years experience in nursing and in a position that requires the leadership and management skills</p>	
CONTENTS	PROGRAM PERIOD	Sep.9.2008~Dec.13.2008
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Inception Report describing present job activities, issues at own hospital, and tentative analysis for solution of identified issues is developed.</p> <p>&lt;Program in Japan&gt; Lectures: Health/Medical system in Japan, nursing management, ward management, Problem Solving Method, etc. Observation in hospitals: nursing management at ward, quality assurance, ward management, etc. Interim Report (Action Plan) describing issues at own hospital, and plan of actions for solving them is developed</p> <p>&lt;Post-program activities (After participants' return)&gt; Within 6 months of the end of the course in Japan, participants are expected to implement the plan proposed in the Interim Report and report the progress as a final report.</p>	IMPLEMENTING PARTNER	International Nursing Foundation of Japan (INFJ)
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	
	REMARKS	(1) A survey will be held to assess the activities of ex-participants after 6 months of course in Japan. (2) The relevance of soft-follow up cooperation will be assessed as the survey result.

HIV/AIDS Diagnosis, prevention and Control Plan HIV/AIDSの診断・予防・対策モデル		GROUP  0880086
		Health—HIV/AIDS
		12 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> Participants will understand global measures against HIV/AIDS by acquiring knowledge and techniques regarding public health and prevention, epidemiology, screening/diagnosis and treatment of HIV/AIDS. Participants strengthen their ability to develop an action plan for HIV/AIDS control and prepare plan to propose their organizations.</p> <p><b>【Outputs】</b> (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.</p>	<p><b>【Target Organizations】</b> Governmental organization in charge of prevention and treatment of AIDS <b>【Target Group】</b></p>	
CONTENTS	PROGRAM PERIOD	Aug.1.2008~Aug.30.2008
<p>(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)</p>	IMPLEMENTING PARTNER	Osaka University
	JICA CENTER	JICA Osaka
	COOPERATION PERIOD	2008~2010
	REMARKS	


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> This program aims to study and analyze cases of maternity care practices at a regional level, and design a plan to improve maternal and child health services corresponding to the regional environment and conditions in participants' home countries.</p> <p><b>【Outputs】</b> (1) To analyze the actual achievements and problems of maternal and child health at local government level in the postwar period of Japan and formulate the basic ground for seeking the solution in participants' home countries. (2) To analyze its own issues at regional or provincial level. (3) To deepen the understanding of role-sharing and related activities among midwifery centers, health centers, hospitals, universities and consider feasible cooperation plans among relevant facilities in respective countries. (4) To be able to design an action plan in a systematic way.</p>	<p><b>【Target Organizations】</b> This program is designed for maternal division or maternal and child health division of health department in the regions (State/ Province or Prefecture/ District) where the government puts a high priority on the field of the maternal and child health.</p> <p><b>【Target Group】</b> 1) Current Duties: be an administrative officials (section chief level) of maternal division or maternal and child health division of health department in the regions (state/province or prefecture/district) where the government puts a high priority on the field of the maternal and child health. 2) Experience in the relevant field: have more than 5 years' experience in the field of maternal and child health. 3) Educational Background: be a graduate of university or equivalent</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Sep.7.2008~Oct.4.2008</p>
<ul style="list-style-type: none"> <li>• Observation and analysis of the cost-conscious public health-care system operated by public health center or midwife.</li> <li>• Case study of postwar transition of the administration on the health care system as a background</li> <li>• Analysis of improving activities in maternal mortality rate and infant mortality rate in the postwar period</li> <li>• Issue analysis workshop</li> <li>• To learn the philosophy of nurse/ midwife training at the college of nursing</li> <li>• To observe the management system such as action plan or regional cooperation framework of midwifery and public health center</li> <li>• To understand cooperative relationship between public health and volunteers</li> <li>• To learn the management system of high risk pregnancy and high risk infants (Transportation system)</li> <li>• Guidance for designing an action plan</li> <li>• Discussion on how to conduct the plan</li> </ul>	<p style="text-align: center;"><b>IMPLEMENTING PARTNER</b></p>	<p>Graduate School of Kobe University</p>
	<p style="text-align: center;"><b>JICA CENTER</b></p>	<p>JICA Hyogo</p>
	<p style="text-align: center;"><b>COOPERATION PERIOD</b></p>	<p>2008~2010</p>
	<p style="text-align: center;"><b>REMARKS</b></p>	

Improvement of Infectious Disease Control and Other Health Issues through Enhancement of District/Provincial Health System 地域保健システム強化による感染症を中心とした保健課題の改善		GROUP  0880101
		Health—Other infectious diseases
		8 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> This program aims to provide 'food for thoughts' to participants to think of, to plan, and to improve their own health systems through observing Japan's health system, thus the capacity should be developed to deal with infectious diseases and other health issues such as MCH.</p> <p><b>【Outputs】</b> (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 healthcare 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 your own 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.</p>	<p><b>【Target Organizations】</b> Health department in the central or the local government in charge of health planning, health and medical systems, health financing, and health performance evaluation.</p> <p><b>【Target Group】</b> *Officials of the central or the local government who is engaged in health planning, health and medical systems, health financing, and health performance evaluation. Deputy director level or above is preferable. *At least 5 years' (preferably 10 years') experience in the field of health administration *High English proficiency required.</p>	
CONTENTS	PROGRAM PERIOD	Sep.23.2008～Nov.11,2008
<p>(1)-1 Analyze the issues on infection (Job Report: presentation, discussion) (1)-2 The method of Project Cycle Management, Case Method:, Knowledge-Attitude-Practice lecture, exercise) (2)-1 Health Administrative Systems both national and local government in Japan (lecture, observation, discussion) (2)-2 Case Study on the experience of strategic measures taken in Okinawa; Infection Control on Tuberculosis and Parasites, Eradication of Malaria and Filariasis, The System of Public Health Nurse: lecture, observation, discussion) (2)-3 Functions of Health Center and Linkage Systems among Institutions Concerned (Tuberculosis Surveillance, Screening, Information management and Risk management: lecture, observation, discussion) (2)-4 Health Promotion to enlighten the citizens for their behavior modification (Theory and Exercise on Enlightenment of Citizens, Citizens Participatory Activity: lecture, exercise, discussion) (3)-1 Methodology of making project proposal (Community Diagnosis, Methods of planning: lecture, exercise) (3)-2 Formulate the effective and feasible project proposal for health activities (exercise, presentation, discussion)</p>	IMPLEMENTING PARTNER	Nagasaki University
	JICA CENTER	JICA Kyushu
	COOPERATION PERIOD	2008～2010
	REMARKS	



OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      Participant as a trainer 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 Japanese experiences, and the plan shall be shared and discussed among the relevant organizations/personnels so that basis for its extension would be available.</p> <p><b>【Outputs】</b>                      (1) To expand knowledge 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.                      (3) To understand the roles and functions of relevant organizations (hospitals, health centers, obstetrics and gynecology centers and universities)                      (4) To consider the better local health service systems in remote and isolated areas through learning from Hokkaido's experiences such as medical service and referral systems.                      (5) To design concrete and feasible training plans for human resource development through analysis of problems regarding maternal and child health in participant's country, referring the maternal and child health policy in Japan.</p>	<p><b>【Target Organizations】</b>                      Department of maternal and child health in central or local government, university, hospital  <b>【Target Group】</b></p>	
<p><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Oct.20.2008～Nov.28.2008</p>
<p>(1) Health administration system in Japan. Social welfare system in Japan. History and present situation of child nursing in Japan                      (2) Nurse education system in Japan. Educational concept of nurse department in Asahikawa Medical College. The role of midwife in Japan. Activity of self-employed midwife. Practice in hospital                      (3) Understanding Pre-service and In-service in Japan. Observation in Medical College. Visiting at local area hospital and Health Center. City level service in a field of Maternal and child health. Health nurse activity in city level                      (4) Local medical service, Referral system, History of pioneer health worker in Hokkaido. Health worker and midwife's activity in municipality.                      (5) Preparation of country report.                      Formulation of action plan.                      (6) Report to JICA the progress of knowledge/skills sharing among the respective organization.</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>The Japanese Red Cross Kyushu International College of Nursing</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Kyushu</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008～2010</p>
	<p><b>REMARKS</b></p>	

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>&lt;Objective&gt; This course is intended to help participants' hospitals to improve their quality of nursing management and nursing services.</p> <p>&lt;Outputs&gt; To reach the objective, participants are expected to achieve the following results: I During the course in Japan 1. To understand and describe the principles / theories of nursing management, 2. To comprehend the roles of the nursing manager and acquire the ability to plan, coordinate and take leadership as a nursing manager, 3. To clarify the problems of nursing management in their own workplace, and 4. To formulate an Interim Report, which specifies action plans to solve the issues in their respective workplace. II After returning to their home countries, participants will modify the Interim Report and implement the modified plan.</p>	<p>&lt;Target Organization&gt; Hospitals</p> <p>&lt;Target Group&gt; 1) Nurses with a minimum of three to five years of experience as Head Nurse, Nursing Director, Vice Nursing Director (* Head Nurse level is desirable), or 2) Nurses with more than seven years experience in nursing and in a position that requires the leadership and management skills</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>May.6.2008~Aug.9.2008</p>
<p>&lt;Preparatory phase(Before coming to Japan)&gt; Inception Report describing present job activities, issues at own hospital, and tentative analysis for solution of identified issues is developed.</p> <p>&lt;Program in Japan&gt; Lectures: Health/Medical system in Japan, nursing management, ward management, Problem Solving Method, etc. Observation in hospitals: nursing management at ward, quality assurance, ward management, etc. Interim Report (Action Plan) describing the issues at own hospital, and solving them are developed</p> <p>&lt;Post-program activities (After participants' return)&gt; Within 6 months of the end of the course in Japan, participants are expected to implement the plan proposed in the Interim Report and report the progress as a final report.</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>International Nursing Foundation of Japan (INFJ)</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Tokyo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2006~2010</p>
	<p><b>REMARKS</b></p>	<p>(1)This seminar will be implemented twice for JFY 2008.The second one is scheduled from Sep.9.2008 to Dec.13.2008 in the same content. (2) A survey will be held to assess the activities of ex-participants after 6 months of course in Japan. (3) The relevance of soft-follow up cooperation will be assessed as the survey result.</p>

<b>Workshop on Reproductive Health strategy for NGO Senior Officers</b> <b>-Capacity Development of NGO Towards Sustainability-</b> <b>リプロダクティブ・ヘルスNGO指導者ワークショップ(自立を目指したNGOの能力強化)</b>		GROUP  0880707
Target Countries: Countries with high maternal mortality ratio/infant mortality rates		Health—Maternal and Child Health /Reproductive Health 15 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<Objective> Implementation of sustainable strategies by NGOs for reproductive health activities  <Output> I. In Japan. The participants are expected (1) To understand strategies to ensure program effectiveness (2) To understand methods to enhance financial security (3) To understand strategies to improve organizational viability, and (4) To formulate an action plan (Interim plan) for sustainable reproductive health implementation. II. After returning to their home country: After the Core Phase in Japan, Participants are expected to submit implementaion/progress report to JICA. (At the same time, JICA may monitor how the progress of their Action Plan is.)	[Target organizations] NGOs working in the field of Reproductive Health (An affiliated member of the IPPF [International Planned Parenthood Federation] is preferable)  [Target Group] • Executive officials/managers in the administration, planning and implementation departments of the Reproductive Health programs in NGOs • Individuals between the ages of twenty-five (25) and fifty (50) years and with more than 3 years experience as executive officials/managers,	
CONTENTS	PROGRAM PERIOD	Sep. 23. 2008~Oct. 21. 2008
<Preparatory phase> Submission of the Inception Report, which describes the RH status in respective country, lessons learned from previous activities, issues on the implementation of RH activities and solution to the same.  <Program in Japan> 1. Workshop, study trip to observe case studies in Japan, and sharing of experience among participants: 1) Program effectiveness 2) Financial security 3) Organizational viability 2. Formulate an Interim Report (action plan) for reproductive health improvement  <Program in Indonesia (tentative)> Field observation and lecture on activities of NGOs in Indonesia  <Post-program activities (After the participants' return home)> Interim Report (Action Plan) is officially approved and the reproductive health strategy is implemented. Submission of the Final Report (progress report on the activities) 3 months after the program in Japan.	IMPLEMENTING PARTNER	Japanese Organization for International Cooperation in Family Planning (JOICFP)
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2006~2010
	REMARKS	Preferable countries: (1) with maternal mortality figures worse than 200 per 1000 live births, 50 per 1000 live births in IMR (2) with the IPPF (International Planned Parenthood Association) member association

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> Participant as a trainer 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 Japanese experiences, and the plan shall be shared and discussed among the relevant organizations/personnels so that basis for its extension would be available.</p> <p><b>【Outputs】</b> (1) To expand knowledge 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. (3) To understand the roles and functions of relevant organizations (hospitals, health centers, obstetrics and gynecology centers and universities) (4) To consider the better local health service systems in remote and isolated areas through learning from Hokkaido's experiences such as medical service and referral systems. (5) To design concrete and feasible training plans for human resource development through analysis of problems regarding maternal and child health in participant's country, referring the maternal and child health policy in Japan.</p>	<p><b>【Target Organizations】</b> - University, Training School in the field of Maternal and Child Health, Hospital</p> <p><b>【Target Group】</b> - Lecturer at University, Trainers of nurse/midwife in the field of maternal and child health - More than five(5)years experience as nurse or midwife in this field - Ideally less than 45 years of age</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>May.13.2008~Jun.28.2008</p>
<p>&lt;Preparatory Phase&gt; (1) Preparation of Inception Report</p> <p>&lt;Phase in Japan&gt; (1) Health administration system in Japan. Social welfare system in Japan. History and present situation of child nursing in Japan (2) Nurse education system in Japan. Educational concept of nurse department in Asahikawa Medical College. The role of midwife in Japan. Activity of self-employed midwife. Practice in hospital (3) Understanding Pre-service and In-service in Japan. Observation in Medical College. Visiting at local area hospital and Health Center. City level service in a field of Maternal and child health. Health nurse activity in city level (4) Local medical service, Referral system, History of pioneer health worker in Hokkaido. Health worker and midwife's activity in municipality. (5) Formulation of action plan.</p> <p>&lt;Finalization Phase&gt; - Report the progress of Action Plan as Final Report within three(3 months after completion of the program in Japan</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>Asahikawa Medical College</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Sapporo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008~2010</p>
	<p><b>REMARKS</b></p>	


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> 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><b>【Outputs】</b> (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><b>【Target Organizations】</b> Core hospitals at the national and regional levels having an infection control committee (ICC/ICT) or an equivalent <b>【Target Group】</b></p>	
<b>CONTENTS</b>	<b>PROGRAM PERIOD</b>	Nov.4.2008~Dec.6.2008
<p>(1)Core Phase (activities in Japan): 1.Lectures 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 4) Environmental management 5) Standard precaution and transmission-based precaution 6) Investigation and management of outbreak 7) Management of healthcare-associated infectious waste 8) Cases of healthcare-associated infection control in developing countries</p> <p>2.Observation and Practice 1) ICT Round 2) Techniques: Hand washing hands, use of personal protective equipment (PPE) 3) Hospitals visit (IPD, ICU, operation rooms, delivery rooms, emergency department, tuberculosis wards, etc.) 4) Cleaning, disinfection and sterilization methods of equipment</p> <p>3. Site visits Observation of other hospitals Medical waste treatment facility</p> <p>4. Formulation of action plans</p> <p>5. Report Presentation and Discussion 1) Facility report from each participant 2) Action plan</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>	<b>IMPLEMENTING PARTNER</b>	International Medical Center of Japan, Ministry of Health, Labour and Welfare
	<b>JICA CENTER</b>	JICA Tokyo
	<b>COOPERATION PERIOD</b>	2008~2010
	<b>REMARKS</b>	


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      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.</p> <p><b>【Outputs】</b>                      (1) Learn epidemiology, virology and pathology of viral hepatitis.                      (2) Understand diagnosis and treatment of viral hepatitis.                      (3) Understand global strategy to control viral hepatitis and public health and formulate an action plan for control of viral hepatitis.</p>	<p><b>【Target Organizations】</b>                      Governmental organization in charge of prevention and treatment of infectious hepatitis</p> <p><b>【Target Group】</b>                      (1) Current Duties: be medical doctor, public administrator or epidemiologist of clinical researcher with registered license of medical doctor .                      (2) Individuals with at least 5 years of experience in hepatitis prevention</p>	
<p><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Aug.18.2008～Sep.14.2008</p>
<p>(1) 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                      (2) Diagnosis Kits for Hepatitis B Infection; Chronic Liver Disease &amp; Hepatocellular Carcinogenesis; Liver Transplantation; Chronic Hepatitis B; HBV Genotypes and Clinical Significances; GI Endoscopy; Treatment of Risky Varices; Ultrasound Related Techniques; Case Presentation                      (3) Viral Hepatitis Vaccine; Global Control of Hepatitis B; Infectious Disease Control – Japan &amp; Global; Perinatal HBV Transmission &amp; Prevention; Blood Supply in Japan; Needlestick Accident &amp; Hepatitis Virus Contamination; Surveillance; Biosafety; Hepatitis B Prevention (Workshop)</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>National Hospital Organization                      Kumamoto Medical Center</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Kyushu</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008～2010</p>
	<p><b>REMARKS</b></p>	

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> Participants will understand global measures against HIV/AIDS by acquiring knowledge and techniques regarding public health and prevention, epidemiology, screening/diagnosis and treatment of HIV/AIDS. Participants strengthen their ability to develop an action plan for HIV/AIDS control.</p> <p><b>【Outputs】</b> (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.</p>	<p><b>【Target Organizations】</b> Governmental organization in charge of prevention and treatment of AIDS</p> <p><b>【Target Group】</b> (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>	
<p><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Jul.14.2008～Aug.10.2008</p>
<p>(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)</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>National Hospital Organization Kumamoto Medical Center</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Kyushu</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008～2010</p>
	<p><b>REMARKS</b></p>	<p>This seminar will be implemented twice for JFY 2008. The second one is scheduled from Feb.16.2009 to Mar.15.2009 in the same content.</p>




OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      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.</p> <p><b>【Outputs】</b>                      (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 by utilizing knowledge and skills obtained the course.</p>	<p><b>【Target Organizations】</b>                      Department of Public Health of central and local governments which are responsible for infection control</p> <p><b>【Target Group】</b>                      (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 5 years of working experience in the field of health                      (3) Educational Background: be university graduate or equivalent</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Oct.21.2008～Dec.13.2008</p>
<p>1.Preliminary Phase in a participant's home country                      (1)Analysis current issues in infection control in participants' jurisdictional areas and their organizations                      (2)Formulation and submission of Job Report to JICA together with Application Form</p> <p>2.Core Phase (activities in Japan)                      (1)Analyze the issues on infection (Job Report: presentation, discussion) The method of Project Cycle Management, Case Method:, Knowledge-Attitude-Practice lecture, exercise)                      (2)Health Administrative Systems both national and local government in Japan (lecture, observation, discussion) Case Study on the experience of strategic measures taken in Okinawa; Infection Control on Tuberculosis and Parasites, Eradication of Malaria and Filaria 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 (Community Diagnosis, Methods of planning: lecture, exercise) and formulation of the effective and feasible project proposal for health activities (exercise, presentation, discussion)</p> <p>3.Finalization Phase (activities in home country)                      Application and implementation of the action plan back in the participants' countries and submission of their progress report to JICA within six (6) months after the end of the Core Phase in Japan</p>	<p style="text-align: center;"><b>IMPLEMENTING PARTNER</b></p>	<p>Okinawa Prefectural Nursing Association</p>
	<p style="text-align: center;"><b>JICA CENTER</b></p>	<p>JICA Okinawa</p>
	<p style="text-align: center;"><b>COOPERATION PERIOD</b></p>	<p>2008～2010</p>
	<p style="text-align: center;"><b>REMARKS</b></p>	<p>Expectations for the Participants: be related with JICA programs in this field will be preferable</p> <p>This seminar will be implemented twice for JFY 2008.The second one is scheduled from Jan.13.2009 to Mar.7.2009 in the same content.</p>


Assurance of Food Safety and Quality Control 食品の安全性確保		GROUP  0880847
Agricultural/Rural Development—Other Agricultural/Rural Development Issues		Health—Health System 5 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> This program aims to implement a plan to improve safety and quality level at each stage of food chain.</p> <p><b>【Outputs】</b> (1) To acquire techniques for physico-chemical examinations of foods (2) To understand the management of quality control in food manufacturing processes (3) To understand the theories of the Japanese Food Standard with special reference to the "from farm to table" (4) To formulate an interim report (action plan) to solve the problems in their respective workplaces After returning to their home countries, participants will review the interim report and implement the plan proposed in the report.</p>	<p><b>【Target Organizations】</b> National or local governmental organizations in the field of food hygiene control and food inspection</p> <p><b>【Target Group】</b> (1) Technical specialists or researchers engaged in the inspection of export and import food products with at least 2 years of experience (2) Technical specialists or researchers engaged in quality control services in food manufacturing factories with at least 2 years of experience</p>	
CONTENTS	PROGRAM PERIOD	Aug.18.2008～Dec.6.2008
<p>Preparatory phase: An inception report describing present job activities, and management and technical issues at the participant's own workplace will be developed.</p> <p>Program in Japan: Participants will attend lectures and field visits on quality control, and will create an interim report (action plan) describing issues at their own workplace and an action plan for solving them.</p> <ul style="list-style-type: none"> <li>• Lectures: System for inspecting foods for import and export (national and local level), cases of violation of standards for importing foods, outline of standards and guidelines on foods, methods of physico-chemical examination of foods, concept on HACCP in manufacturing foods, and food safety from farm to table</li> <li>• Laboratory experiments: Physico-chemical examinations (including additives and pesticides), synthetic antibacterial residue analysis, mycotoxin examination</li> </ul> <p>Post-program activities: After the participants' return (1) Review, authorize, and implement the actions described in the interim report. (2) Report the results of actions taken by the organization as the final report 6 months after return.</p>	IMPLEMENTING PARTNER	KOBE QUARANTINE STATION, KOBE INSTITUTE OF HEALTH
	JICA CENTER	JICA Hyogo
	COOPERATION PERIOD	2004～2008
	REMARKS	

Workshop on Adolescent Sexual and Reproductive Health –Strengthening Strategy for Youth Friendly Environment and Partnership Development- 思春期保健ワークショップ(若者の自己決定力向上の環境づくりにむけて)		GROUP 	0880868
Target Countries : Countries with high rates of birth/abortion/HIV infections among youths		14 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>[Course Objective] Participants are expected to implement an ASRH program aiming at “Strengthening Strategy for Youth Friendly Environment and Partnership Development”</p> <p>[Outputs] I. By the end of the course in Japan: Participants are expected (1) To acquire basic understanding on necessary pre conditions and strategies to be met for better ASRH program implementation under the partnership among (a)Adolescent and Adults ,(b)GO and NGO (2) To acquire effective skills and approaches (3) To acquire the effective strategy for a youth friendly environment and partnership development. (4) To develop Action Plan (Interim Report) II. After returning to their home country: After the Core Phase in Japan, Participants are expected to submit implementaion/progress report to JICA.</p>	<p>[Target Organizations] GO and NGO in the field of ASRH</p> <p>[Target Group] Youth and adults in pair from GOs and NGOs from each country.</p> <p>(1) Participants should be a pair of 1) Government (GO) and 2) NGO from each country as follows: 1) A program administrator or implementer in the field of ASRH from GO. 2) A representative or equivalent in rank of youth organizations (NGO) involved in adolescent health activities. * Nominations of NGOs that are Family Planning Association (FPA) collaborating organizations are recommended.</p> <p>(2) Participants from GO should have a minimum of 3 years of experience in the field of sexual and reproductive health of adolescents.</p> <p>(3) Participants from GO and from youth organizations (NGO) should be 18-40 of age, in principle.</p>		
CONTENTS	PROGRAM PERIOD	May.20.2008~Jun.14.2008	
<p>&lt;Preparatory phase (Before coming to Japan)&gt; Submission of the Inception Report which clarifies the job description, problems, and improvement plan of the organization to which the participant belongs</p> <p>&lt;Program in Japan&gt; 1. Workshop: 1) Involvement of youth 2) Peer Education 3) Approach to strengthen self esteem 3) Sex Education at school, through team teaching 4) Life skills (comprehensive approach) 5) Behavior Change Communication (BCC) 6) Youth friendly clinic &amp; services 7) Communication skills among parents and children 8) Cooperation and networking of key stakeholders and organizations concerned with ASRH 9) Networking among GOs and NGOs 10) Training program for ASRH resource persons by NGO 11) Youth initiatives in ASRH advocacy 2. Development of the Interim Report (Action Plan): 1) Making an Interim Report 2) Presentation of the Interim Report (Action Plan) 3) Exchange of information with past participants (JICA-net)</p> <p>&lt;Post-program activities&gt; The Interim Report (Action Plan) is officially approved and implemented. Submission of the Final Report (progress report on the activities) At the same time, JICA may monitor how the progress of their Action Plan is.</p>	IMPLEMENTING PARTNER	Japanese Org. for International Cooperation in Family Planning (JOICFP)	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2004~2008	
	REMARKS	1)Countries where births per 1,000 women aged 15 – 19 is 70 or more, 2) the number of HIV infections among aged 15-24 or 3) abortion rate in teenage women is increasing. Source 1) UNFPA State of World Population, 2) UNAIDS Epidemiological Fact Sheet	


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>The program is designed to enhance the capabilities of administrators or experts in charge of parasite control and to develop a relevant supporting system in order to contribute to the improvement of public health in the participating countries. To achieve the program objectives, participants are expected to:</p> <ol style="list-style-type: none"> <li>1. Understand the effect of parasite control from a primary healthcare perspective</li> <li>2. Understand the importance of self-support parasite control (finance and activity)</li> <li>3. Acquire the knowledge necessary for treatments and testing for parasitic diseases</li> <li>4. Understand the key concept of Japanese public health activities by tripartite sectors (governmental, academic and private sectors)</li> <li>5. Recognize the relatively current situation of parasite problems and the countermeasures in participants' countries and their neighbors.</li> <li>6. Formulate an action plan to improve parasite control according to priorities in their own countries</li> </ol> <p>After the Core Phase in Japan, Participants are expected to submit implementaion/progress report to JICA.</p>	<p>Tropical/sub-tropical countries Government or private organizations /institutes at a national or local level in charge of parasite control Conditions of participants are: (1) Senior level experts or officers in charge of the practice of parasite control from the government or private sector (2) University graduates or above (3) 30-55 years of age</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Jan.20.2009~Feb.14.2009</p>
<p>&lt;Preparatory phase&gt; Before coming to Japan, participants are required to write a country report (detailed information is provided in Annex 2. )in order to facilitate mutual discussions, which are scheduled for the Country Report Presentation Session.</p> <p>&lt;Program in Japan&gt; (1) General information on parasitic control-generalality, parasitology, stool examination, parasitic control (lecture and exercise) (2) Japanese history of public health activities and parasitic control through school based approach (lectures and field trips) (3) Planning of parasitic control through community-based efforts made by tripartite sectors, namely, the administrative authorities, parasitology academia and non-profit organizations (4) Information sharing on the parasitic control situation among participating countries and studying the application of Japanese history on each form of domestic parasitic control</p> <p>&lt;Post-program in Japan&gt; Participants are expected to take action on the plans they designed during the program in Japan and to submit final report to JICA after 6 months of the Program in Japan. At the same time, JICA may monitor how the progress of their Action Plan is.</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>JAPAN ASSOCIATION OF PARASITE CONTROL</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Tokyo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2004~2008</p>
	<p><b>REMARKS</b></p>	

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>This program is intended to enhance the capacity in hospital pharmacy field and improve services in their own organization. Overall goal is to progress pharmaceutical services in quality and medical safety for participating countries.</p> <p>Through the course, participants are expected:</p> <ol style="list-style-type: none"> <li>1. To find out a future direction for pharmacists and formulate an Action Plan during the course and submit its implementation progress report six (6) months after returning home country.</li> <li>2. To obtain the general knowledge and techniques of hospital pharmacy listed below in order to accomplish the course objective 1.               <ol style="list-style-type: none"> <li>1) To understand services of hospital pharmacists and obtain some insight so as to support drug therapy.</li> <li>2) To understand the importance of healthcare team and recognize the responsibilities of hospital pharmacists and ethical sense needed for them.</li> <li>3) To understand infectious diseases and antiseptics.</li> <li>4) To recognized the importance of drug management and drug information, and understand the methodologies for their collection, arrangement, utilization and provision.</li> <li>5) To understand dispensing and acquire the techniques of hospital and special drug manufacturing and those of injectable drug preparation. (including injectable drug admix services, preparation of anti-cancer drugs, and TPN on total parenteral nutrition)</li> <li>6) To understand pharmacokinetics theory and therapeutic drug monitoring (TDM).</li> </ol> </li> </ol>	<ol style="list-style-type: none"> <li>(1) Individuals with more than five years experience in their profession</li> <li>(2) Individuals presently engaged in practices of hospital pharmacy</li> <li>(3) Individuals recommended by the President of the association to which applicants belong and/or the president of the institution at which they work</li> <li>(4) Individuals under 45 years of age</li> </ol>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Sep.30.2008~Nov.29.2008</p>
<ol style="list-style-type: none"> <li>1. To reach the objective, participants are expected to achieve the following results:               <ol style="list-style-type: none"> <li>(1) To understand hospital pharmacist' services and to recognize the responsibilities and ethics on this job as one of co-medical professionals</li> <li>(2) To recognize the value of the drug management method, and of drug information and to understand the related process &amp; utilization methods</li> <li>(3) To understand the basic concept and practice of pharmaceutical care services</li> <li>(4) To understand the preparation of Total Parenteral Nutrition (TPN) and the value of quality management, and to learn the technique on them</li> <li>(5) To understand the technique on Therapeutic Drug Monitoring(TDM) method</li> </ol> </li> <li>2. To develop a feasible 'Action Plan * based on the above knowledge and skills</li> <li>3. To submit the implementation progress report of the action plan to JICA six (6) months after returning home country.</li> </ol>	<p style="text-align: center;"><b>IMPLEMENTING PARTNER</b></p>	<p>JAPAN INTERNATIONAL MEDICAL TECHNOLOGY FOUNDATION</p>
	<p style="text-align: center;"><b>JICA CENTER</b></p>	<p>JICA Tokyo</p>
	<p style="text-align: center;"><b>COOPERATION PERIOD</b></p>	<p>2004~2008</p>
	<p style="text-align: center;"><b>REMARKS</b></p>	<p>Researchers and educators who work mainly in laboratories or schools are not qualified for the program. Medical doctors, nurses, and administrators are not also qualified for this program.</p>

Study Programme on Communicable Diseases Control 感染症対策研修		GROUP  0880910
		Health—Other infectious diseases
		5 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>&lt;Overall Goal&gt; Capacity of the organization on communicable diseases control is developed. Network among participants' countries is enhanced.</p> <p>&lt;Objective&gt; From the perspective of prevention, outbreak control (such as securing a crisis management system) and health education in communicable diseases, participants are expected to present current problems in their own countries and propose administrative efforts to solve these problems.</p> <p>&lt;Outputs&gt; Participants are expected to: (1) Clarify the key problems in their own countries based on the experiences of communicable disease control in Japan as well as participating countries. (2) Find hints or countermeasures to solve problems clarified in their own countries. (3) Make a clear direction to undertake the task upon completion of the course in Japan.</p>	<p>[Target Organizations] Ministry or Department of Health National Government in principle</p> <p>[Target Group] (1) Mid-level health administrators in charge of communicable disease control with a degree in medicine and over 3 years of experience in public health (2) Individuals who will continue their careers in the field of Communicable Diseases Control</p>	
CONTENTS	PROGRAM PERIOD	Jan.19. 2009~Feb. 6. 2009
<p>[Preparation phase before the course in Japan] Formulation of a country report that describes the status and problems in the field of communicable diseases control (CDC)</p> <p>[Course in Japan] 1) Lectures on the administrative system on health in Japan (Administrative system on health, history of public health, medical care delivery system, health economics) 2) Lectures on the status and experience on CDC in Japan (Infectious disease surveillance, outbreak response, parasitic diseases control, sexually transmitted infections, tuberculosis control, food hygiene, advocacy on the prevention of infectious diseases) 3) Visit to various institutions on CDC (Quarantine, wholesale market sanitary inspection station, blood center, public health center) 4) Presentation of a country report, an action plan that describes actions to improve CDC in the organization to which participants belong.</p> <p>[Activities in home country] Implementation of the actions planned during the course in Japan.</p>	IMPLEMENTING PARTNER	Japan International Corporation of Welfare Services (JICWELS)
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2007~2009
	REMARKS	

Health Systems Management 保健衛生管理		GROUP  0880960
Target Countries: Except former socialist countries of east Europe		Health—Health System
		13 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>Improvement of the organizations concerned in the participating countries by grasping the problems of those engaged in public health such as health sector reform, the quality enhancement of health service, securing of limited resources etc.</p> <p>Through the seminar, participants are expected:</p> <p>(1) To acquire the following knowledge and skills of (1) – (4) and to formulate an Action Plan individually.</p> <p>1) To understand the various methodologies of the administrative management of public health,</p> <p>2) To be able to formulate plans based on the various methods of administrative management,</p> <p>3) To acquire the ability of administrative management of public health,</p> <p>4) To acquire the capability of leadership for the administrative management of public health.</p> <p>(2) To arrange a supportive environment (including human and institutional networks), to implement an Action Plan after returning to their home countries.</p> <p>(3) To implement an individually-made viable Action Plan based on the abilities mentioned above after the return home.</p>	<p>(1) Technical experts who are in charge of public health administration; as the mid-level managers of Provincial Health Offices and of the Central Ministry, or</p> <p>(2) Individuals engaged in the field of public health and working at educational institutions, private sectors or NGOs, etc.,</p> <p>(3) Individuals with more than 5 years occupational experience in the field of public health.</p>	
CONTENTS	PROGRAM PERIOD	May.7.2008~Jul.12.2008
<p>&lt;Preparatory Phase in the home country&gt; Preparation of an Inception Report, Problem Identification for the Action Plan</p> <p>&lt;Program in Japan&gt; This program focuses on the administrative management function, based on concepts of “health transition” and “health sector reform”, which are parts of Public Health issue’s components. The participants will be evaluated along with the following modules during each assessment process, namely Presentation and Discussion of Case study/Workshop/Field Study/Action Plan/Evaluation Sheet.</p> <p>(1) Outline of Public Health Administration/Analysis of current situation among participating countries</p> <p>(a) Public Health and Welfare Administration in Japan</p> <p>(b) Health Sector Reform</p> <p>(c) Outline of Administration and Management</p> <p>(2) Policy/Project Planning</p> <p>(a) Evidence-based Health Policy and Planning of Health Services</p> <p>(b) PCM(Project Cycle Management) Exercise</p> <p>(c) Development of indicators,</p> <p>(3) Monitoring/Evaluation</p> <p>(4) Management of Resources</p> <p>(5) Leadership &amp; Communication</p> <p>(6) Exercise of Planning</p> <p>&lt;Post-program Activities&gt; Report the action plans in the home country and submission of a Progress Report to JICA( 6 months after returning to the home country).</p>	IMPLEMENTING PARTNER	NATIONAL INSTITUTE OF PUBLIC HEALTH
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2005~2009
	REMARKS	<p>This program is offered to those organizations intending to improve themselves by grasping the problems of those engaged in public health. Participants shall have opportunities in Japan to formulate an Action Plan based on the acquisition of knowledge and skills of administrative management of public health among others. The certificate of this program will be given after the submission of a progress report.</p> <p>Former socialist Eastern Europe nations are excluded due to differences in the health administration systems.</p>



Clinical Laboratory Technology 臨床検査技術		GROUP  0880961
		Health-Health System
		15 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>To increase the number of well-skilled Clinical Laboratory Technologists in participating countries by spread of knowledge by ex-participants.</p> <p>The ultimate purpose of this program is not for the participants to acquire knowledge for themselves, but to improve operation of the organization that the participants work for, reflecting what they learn in Japan.</p> <p>1. To acquire the following fundamental knowledge and technology regarding microbiological test of Clinical Microbiology Technology</p> <ol style="list-style-type: none"> <li>(1) Bio-safety and standard preventive measures in microbiology laboratory</li> <li>(2) Skills for safety handling of microorganism</li> <li>(3) Quality evaluation of specimen, especially gross appearance and microscopic evaluation of sputum</li> <li>(4) Direct smear examination (Gram stain and presumptive identification by microscopic test)</li> <li>(5) Laboratory procedures by the specimen type, such as blood, CSF, stool and sputum. (Testing methods for type of infectious diseases)</li> <li>(6) Presumptive identification of bacteria which are frequently encountered from clinical specimen by the colony on isolation culture media</li> <li>(7) Identification tests for clinically important bacteria</li> <li>(8) Serological tests for diarrheagenic E. coli, Shigella and Salmonella</li> <li>(9) Antimicrobial susceptibility tests (AST) and the its interpretation</li> <li>(10) Interpretation of microbiology test results (Limitation of each test, clinical significance of bacterial isolate, judgment of inflammation)</li> <li>(11) Quality control</li> </ol> <p>2. To formulate an Action Plan</p> <p>Participants are requested to formulate an action plan for, which is specific and feasible to execute to their country situation. We require all the participants to submit it after presentation at the end of the course. Participants are also requested to report the progress of their action plans six months after their return.</p>	<p>Medical technologists who are presently engaged in practices of clinical laboratory in hospitals</p> <ol style="list-style-type: none"> <li>(1) Individuals presently engaged in practices of clinical microbiology with more than 5 years experience in their profession.</li> <li>(2) Individuals with a responsible position to diffuse the knowledge and technique acquired in the training or have a superior ability to do so.</li> <li>(3) Individuals under forty-five (45) years of age, in principle</li> <li>(4) Individuals presently engaged in practices of clinical laboratory practices</li> </ol>	
CONTENTS	PROGRAM PERIOD	Jan.05.2009~Mar.27.2009
<p>1. Lecture</p> <ol style="list-style-type: none"> <li>(1) Outline of infectious diseases</li> <li>(2) Role of microbiology tests in diagnosing infectious diseases</li> <li>(3) Hospital infection and prevention of infection</li> <li>(4) Smear examination of clinical specimen</li> <li>(5) Characteristics and laboratory technology of bacteria which are frequently isolated by routine tests</li> <li>(6) Laboratory procedures for specimen processing (blood, CSF, pus and discharges from the respiratory, enteric, urinary tracts, and other body sites)</li> <li>(7) Laboratory methods for anaerobes</li> <li>(8) Laboratory methods for antimicrobial susceptibility tests (AST)</li> <li>(9) Laboratory methods for acid-fast bacteria</li> <li>(10) Laboratory methods for fungi</li> <li>(11) Laboratory methods for toxins</li> <li>(12) Laboratory methods for viruses (HIV, etc.)</li> <li>(13) Quality control of microbiology tests</li> <li>(14) Introduction to the external quality control "Photo Survey" in Asian region</li> <li>(15) Strategy for establishing of an association of clinical laboratory technologists</li> </ol> <p>2. Practice</p> <ol style="list-style-type: none"> <li>(1) Fundamental technology for microbiology tests (bio-safety, aseptic techniques, handling of apparatus and etc.)</li> <li>(2) Material oriented (infectious disease oriented) testing methods</li> <li>(3) Direct smear examination (Gram staining and others)</li> <li>(4) Identification of clinically important bacteria</li> <li>(5) Antimicrobial susceptibility tests (Standardized dilution and disk diffusion method)</li> <li>(6) Quality control of microbiology tests</li> <li>(7) Interpretation of testing results and its clinical significance</li> <li>(8) Toxins tests (for some participants only)</li> </ol> <p>3. Exercise, Presentation, Discussion</p> <ol style="list-style-type: none"> <li>(1) Presentation of Report</li> <li>(2) Formulation of Action Plan and its presentation</li> </ol>	IMPLEMENTING PARTNER	JAPAN INTERNATIONAL MEDICAL TECHNOLOGY FOUNDATION
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2005~2009
	REMARKS	Medical doctors, nurses, researchers, educators and administrators are not included as participatory requirements

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>The purpose of the program is to develop or implement the program in a rational, realistic and efficient manner under their own country's socio-economic conditions. To reach this objective, participants are expected to achieve the following results:</p> <p>(1) Update their knowledge of tuberculosis and its control                      (2) Improve the analytical skills necessary for the situation analysis for TB control,                      (3) Develop either operational research proposals or plans of action to improve the TB in the areas for which they are themselves responsible.</p>	<p><b>【Target Organization】</b>                      Ministry of Health, National TB programs.  <b>【Target Group】</b>                      (1) Medical officers or public health officers who are involved in the national tuberculosis control programme, preferably having, or going to have, a leading role in the programme.                      (2) Aged between 30 and 45.</p>	
CONTENTS	PROGRAM PERIOD	May.6.2008~Aug.2.2008
<p>1. Lectures</p> <p>(1) Basic statistics and computer skills                      (2) TB epidemiology                      (3) Bacteriology and laboratory diagnosis                      (4) HIV and TB co-infection, and how to tackle the dual problem                      (5) Health system and financing                      (6) Advocacy, Communication, and Social Mobilization                      (7) How to conduct situation analysis                      (8) Management and Leadership                      (9) Multi-Drug Resistant Tuberculosis, and its control                      (10) DOTS and Stop TB Strategy                      (11) Drug management and Global Drug Facility                      (12) Public-Private Mix/Partnership DOTS                      (13) Operational Research</p> <p>2. Practice</p> <p>(1) Basic statistics                      (2) Computer skills                      (3) International support and Stop TB Partnership                      (4) Workshop, Group Discussion, and Presentation                      (5) How to conduct situation analysis (NTP assessment)</p> <p>3. Field Visits</p> <p>(1) Health Facilities related to international health and TB control                      (2) Local PHC in Tokyo</p> <p>4. Formulation of Action Plan and Operational Research Proposal</p>	IMPLEMENTING PARTNER	THE RESEARCH INSTITUTE OF TUBERCULOSIS, JATA
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2005~2009
	REMARKS	Countries with high tuberculosis morbidity rates are prioritized.

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>The program is designed to enhance the quality of the TB bacillus inspection, which is important for the patient's diagnosis and the evaluation of the treatment progress, and by establishing a TB bacillus inspection network, contribute to the TB control program.</p> <p>To reach this objective, participants are expected to achieve the following results:</p> <p>(1) Understand the role of bacteriological examination in tuberculosis control                      (2) Master the techniques and methods required for the laboratory tests for mycobacterium.                      (3) Establish and maintain the quality system necessary for the TB laboratory.                      (4) Write an action plan to improve the TB laboratory services for the participant's country.</p>	<p><b>【Target Organization】</b> Organizations responsible for the management of laboratory work in TB control program.</p> <p><b>【Target Group】</b>                      (1) Senior technicians or medical doctors responsible for the management of laboratory works in a TB control programme in the region/country and the training of health personnel in laboratory works for tuberculosis control                      (2) Age between 26 and 50</p>	
CONTENTS	PROGRAM PERIOD	Sep.23.2008~Nov.29.2008
<p>In this program, the emphasis is placed on the management and evaluation of the TB laboratory system, the importance of bacteriological examination as follows:</p> <p>(1) To master the methodology of networking for direct smear examination                      (2) To Acquire proficiencies / understanding in direct smear examination, isolation culture, identification test, drug susceptibility test and molecular testing.                      (3) To Enhance the examination management capacity including quality assurance and training method.                      (4) Formulate an action plan.</p>	IMPLEMENTING PARTNER	THE RESEARCH INSTITUTE OF TUBERCULOSIS, JATA
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2005~2009
	REMARKS	If the tuberculin test is negative, it is advisable to have a BCG vaccination before departure.

Target Countries: English Speaking Africa

8 participants / English

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      Local health administrative officers will be able to propose concrete administrative plans to improve health services by local health sector or health workers and in promoting local communities' participation to local health sector, and also the capacity to manage the plans and supervise the activities will be improved.</p> <p><b>【Outputs】</b>                      (1) To improve knowledge and skills to formulate effective administrative plan on local health system by learning policy of health, medical treatment and welfare in Japan                      (2) To acquire essential knowledge and skills to formulate and implement administrative local health plan.                      (3) To learn Hokkaido's experiences to deal with local health problems through the case studies, and get some hints to propose solutions for each country.                      (4) To clarify the health problems / issues to be solved in each country / region.                      (5) To propose local health improvement plan (action plan) based on the above items, including consideration of the strategy to popularize the plan among local health communities.</p>	<p><b>【Target Organizations】</b>                      Local administrative organization in charge of local health</p> <p><b>【Target Group】</b>                      (1) Essential Qualifications                      1) Current Duties: Regional administrative officer for local health care, or the officer who is related to creating regional health care plan.                      2) Experience in the relevant field: have more than five (5) years' experience in the field of regional health administration.                      3) Educational Background: Public Health                      4) Language: ideally have a good command of spoken and written English which is equivalent to TOEFL CBT 200 or more (This program includes active participation in discussions, action plan development, thus requires good competence of English ability. Please attach an official certificate for English ability such as TOEFL, TOEIC etc., if possible)                      5) Health: must be in good health, both physically and mentally, to participate in the Program in Japan                      6) Must not be serving any form of military service.</p> <p>(2) Recommendable Qualifications                      1) Age: be between the ages of twenty-five (25) and forty-five (45) years</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Jul.1.2008~Aug.9.2008</p>
<p>&lt;Preliminary Phase&gt;                      (1) Preparation of Inception Report</p> <p>&lt;Phase in Japan&gt;                      (1) Regulation and policy about health, social welfare in Japan. Constitution of administrative organization between national level and local level. Health and social welfare policy in prefecture and municipality. The roles of municipality, health center and people for making local health plan.                      (2) Philosophy and theory on local health plan in Japan. How to find and prioritize local health needs. How to collect and analyze data for considering health problems in local area. How to evaluate local health situation.                      (3) Lectures and case studies                      • Characteristics of health matters in West Africa (infectious diseases, nutrition, maternal and child care)                      • Characteristics of health matters in Hokkaido (severe weather condition, insufficient medical care in large area with a decentralized population)                      (4) Collect and analyze health data on their respective country/ region.                      (5) Based on the clarification of the problems in their present local health plans, propose local health improvement plan (action plan)                      How to make presentation to the related workers and communities to implement the health improvement plans.                      How to educate the related workers and communities.                      How to change the local people's attitudes towards health.                      (6) Preparation of Action Plan</p> <p>&lt;Finalization Phase&gt;                      (1) Report the progress of implementing Action Plan as Final Report within three(3) months after completion of phase in Japan</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>Asahikawa Medical College</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Sapporo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008~2010</p>
	<p><b>REMARKS</b></p>	

Target Countries: Central and South America

9 participants

Spanish

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>Outcome: Action plan to improve issues in participating organizations will be formulated and approved in the organizations.</p> <p>Output 1: Issues of participating organizations will be clarified.</p> <p>Output 2: Participants will be able to explain knowledge and skills regarding following matters, which can be utilized in participating organizations. Japanese Medical System Efforts for better hospital administration being made in Japanese hospitals Efforts for better human resource training being made in Japanese hospitals.</p> <p>Output 3: Draft of action plan to improve participating organizations will be formulated.</p> <p>Output 4: Action plan will be considered in participating organizations after participants' going back.</p>	<ul style="list-style-type: none"> <li>• Individuals nominated by their government</li> <li>• University graduates or equivalent (Director General of the hospital or director of nursing dept., should have graduated from a faculty of medicine or nursing)</li> <li>• Aged between 35 and 50 years-old (Pregnancy is not permitted)</li> <li>• Individuals selected from a <u>national or public central hospital, which is selected as a "model hospital" by JICA.</u></li> <li>• Individuals selected from the director general, director of nursing, or director of the administration dept. of each hospital</li> </ul>	
<b>CONTENTS</b>	<b>PROGRAM PERIOD</b>	Oct.13.2008~Nov.22.2008
<p>(1) Health service system in Japan Health service; Health insurance and remuneration system for medical treatment; Classification of hospital function and collaboration for health services, Education and qualification system for health workers</p> <p>(2) Outline of hospital management Hospital Organization; Patient care; Leadership and management; Institutional Building; management of hospital facilities and equipment; Information/ Finance/ Nursing/ administration, Hospital Management and Hospital Analysis Method</p> <p>(3) Practical hospital management Hospital Construction and Amenities, Hospital organization and its role; Hospital manager responsibility and activities; Information/ Finance/ Nursing/ administration; Management of Medical equipment and materials; Pharmaceutical Management; Risk management; Evaluation of Health Service quality; Personnel Evaluation</p> <p>(4) Methods for solving problems in hospital management or administration Analysis Method in Hospital Administration, Evaluation for hospital function and quality health care; Action plan</p>	<b>IMPLEMENTING PARTNER</b>	International Nursing Foundation of Japan (INFJ)
	<b>JICA CENTER</b>	JICA Osaka
	<b>COOPERATION PERIOD</b>	2006~2010
	<b>REMARKS</b>	


Target Countries : Benin, Madagascar Niger and Senegal.


8 participants / French


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>Details are under planning.</p> <p><b>【Objectives】</b>                      To facilitate each participants to summerize and describe their own roles, communication and required administration for the improvement of MCH in their country.</p> <p><b>【Outputs】</b>                      (1) To recognize international experiences and agreements for improvement of MCH.                      (2) To overview MCH services in their countries and summerize its subject and problems.                      (3) To consider required MCH services needed among residents of their country.                      (4) To consider required organization system in providing MCH services.                      (5) To exchange MCH experiences of own countries and learn each other.</p>	<p><b>【Target Organizations】</b>                      Ministry of Health, including its provintial and local department.</p> <p><b>【Target Group】</b></p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Oct.21.2008～Nov.29.2008</p>
<p>Details are under planning.</p> <p>(1)*To explain change of international action on health of expectant women and newborn babies.                      *To recognize the background where continuous care was proposed by WHO.                      *To explain action examples of MCH service needed in their country.</p> <p>(2)*To explain differences of actions between own country and others in terms of improvement of health of expectant women and newborn babies.                      *To review the perinatal period care carried out in their countries from a viewpoint of "Evidence-Based Care".</p> <p>(3)*To overview the present condition from a viewpoint of "Continous Care", and clear the problems.                      (4)*To understand the necessity of cooperation between administration and medical institutions which is needed for MCH services and describe it.                      *To recognize and describe necessary elements in activities through its practical continuous care.</p> <p>(5)*To try to learn by him/herself through the health care services carried out in the different situation compared with his/her own.</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>International Medical Center of Japan</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Tokyo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008～2010</p>
	<p><b>REMARKS</b></p>	


OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b>                      By sharing the experience of Japan and Sri Lanka, participants will learn the ideas and design the action plan on better hospital quality management.</p> <p><b>【Outputs】</b>                      (1) Pick up and analyse problems on hospital management.                      (2) Understand 5S-CQI-TQM activities in Japan and Sri Lanka.                      (3) Make an action plan on hospital quality management.                      (4) Finalize the action plan.                      (5) Planned action plan is shared among hospital workers and revised for finalization.</p>	<p><b>【Target Organizations】</b>                      Ministry of Health / Pilot hospitals</p> <p><b>【Target Group】</b></p>	
<p><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Mar.1.2009～Mar.14.2009</p>
<p>(1) Point out the problems on hospital management and make a report. Share the problems among participants through the seminar.                      (2) Lectures and hospital visit.                      (3) Presentation on hospital quality management action plan.                      (4) Final action plan is submitted to JICA within one month.                      (5) Final action plan is submitted to JICA within one month.</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>Nippon Medical School / Castle Street Hospital for Women</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Tokyo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2008～2008</p>
	<p><b>REMARKS</b></p>	<p>The following eight countries should be excluded from the target countries since they participated this program in the fiscal year 2008 and they are now implementing pilot projects; Eritrea, Kenya, Madagascar, Malawi, Nigeria, Senegal, Tanzania, Uganda.</p>



<b>Improvement of Regional Health Care for JOCV s' Counterpart personnel in French-spoken African countries</b> <b>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)</b>		R/F  0884072
Target Countries: French-spoken African countries where French is spoken and many Japanese		10 participants / French
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> The counterparts of Japanese volunteers in the health sector can find the issues by themselves and formulate a plan to solve them, when both of them collaborate in the regional health care activities.</p> <p><b>【Outputs】</b> (1) To clarify the issues of their activities in the respective country, through understanding the regional health activity and health services in Japan. (2) To make an action plan for solving the issues of their activities, through the discussion with alumni of volunteers. (3) To advance the action plan with volunteers and formulate a more detailed activity schedules within 4 months after the training in Japan. (4) To accelerate the collaborative activity between Japanese volunteers and their counterparts within 4 months after the training in Japan.</p>	<p><b>【Target Organizations】</b> Rrelated organizations in the 5 french-spoken African countries, where Japanese volunteers in the health sector work with their counterparts.</p> <p><b>【Target Group】</b> &lt;Position&gt; 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. &lt;Experience&gt; Those who know much about regional health care and work with Japanese volunteers. &lt;Others&gt; Be in a good health and not pregnant</p>	
CONTENTS	PROGRAM PERIOD	Jun.15.2008~Jul.12.2008
<p>(1) Lecture on Japanese experiences of regional health care. Lecture and observation on how to facilitate the community through children and school education. Lecture on development of health care workers and on the effective measure of prevention and educaion.</p> <p>(2) Discussion and report making on how to apply to their activities what they learned through lectures, observations and practices in Japan.</p> <p>(3) Practice on how to find the leader of the community and motivate them to involve the activity. Lecture and observation on how to link the related groups and activities, as well as on how to facilitate the initiative of people through the group activity.</p> <p>(4) Lecture on introducing the effective cooperation program of JOCV, such as a group activity.</p>	IMPLEMENTING PARTNER	Kobe Tokiwa College
	JICA CENTER	JICA Hyogo
	COOPERATION PERIOD	2008~2010
	REMARKS	

Nursing Management of Maternal and Child Health for African Countries アフリカ母子保健看護管理		R/F 	0884107
Target Countries : Africa		9 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>[Course Objective] This course is intended to improve the quality of nursing management and nursing services in the organizations to which participants belong.</p> <p>[Outputs] Participants are expected to:</p> <ol style="list-style-type: none"> <li>1. Comprehend the principles of nursing management, and acquire the ability of planning, coordination and leadership required for nursing managers,</li> <li>2. Understand the activities of perinatal medicine and nursing care</li> <li>3. Identify issues of nursing management in their own workplace, and</li> <li>4. Formulate an Interim Report (Action Plan) to solve problems and issues in their respective country.</li> </ol> <p>II. After returning to their home countries, participants are expected to modify the Interim report and implement the plan proposed in the Report. * Subsequently, a final report on its achievement is required 6 months later on the course in Japan</p>	<p>[Target Organizations] Hospitals, Ministry of Health, or nursing schools in the field of maternal and child health.</p> <p>[Target Group] Two participants from each country.</p> <ol style="list-style-type: none"> <li>1) Licensed nurses and midwives authorized by governments</li> <li>2) Individuals with more than 7 years experience in Maternal and Child Health Nursing</li> <li>3) Individuals under 40 years old</li> <li>4) (a) Nurses in managerial positions that require skills of leadership and management in Obstetric wards, or (b) Administrators in Nursing/Nursing Education or Teachers in Nursing school</li> </ol> <p>* A pair of (a) and (b) from one country or two (a) are recommended. Two (b) participants from one country will not be accepted.</p>		
CONTENTS	PROGRAM PERIOD	May.6.2008~Jul.26.2008	
<p>[Before coming to Japan] Formulation of an inception report on general information of the organization, problems in nursing management and possible solutions to these problems.</p> <p>[Course in Japan] 1) Introductory subjects: Maternal and child health administration and statistics in Japan, Nursing administration and education system in Japan, Prenatal nursing care at hospitals and maternity homes in Japan, Community health, medicine and welfare services in Japan 2) General subjects related to leader's training: Concept of leadership, Communication skills, Nursing management in the hospital, Problem solving methods 3) Actual activities of prenatal medicine and nursing care: Nursing care at hospitals and maternity homes, Maternal and child health activities at public health center 4) Problem solving methods: Identification of problems in workplaces in hospital and/or health institutions, formulation of an Interim Report (Action plan to solve the identified problems)</p> <p>[After participants return to their home countries] 1) Implementation of actions described on the Interim Report 2) Evaluation of the actions 3) Report on the result of the actions and their evaluation in the form of a Final Report.</p>	IMPLEMENTING PARTNER	The International Nursing Foundation of Japan	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2005~2009	
	REMARKS	Two participants from each country.	

Workshop on BCC Strategy for Improving Reproductive Health Status for African Countries アフリカ地域 リプロダクティブ・ヘルス行動変容戦略ワークショップ		R/F 	0884122
Target Countries : Africa		5 participants /	English
OBJECTIVE	TARGET ORGANIZATION / GROUP		
<p>&lt;Ultimate Goal&gt; Improved reproductive health status of the East African region.</p> <p>&lt;Long-term outcome by the end of the five year program 2005-2009&gt; (By the series of courses over five years, there will be ten persons from each country. These participants are expected to collaborate to meet this outcome) A community-operated BCC module for the improvement of reproductive health status in the eastern region of Africa is developed.</p> <p>&lt;Short-term Outcome expected in each year course&gt; The objective of this course is namely a 'Community-operated BCC strategy for the improvement of reproductive health status, to be implemented in the pilot area of the eastern African Region, by overcoming myths and taboos surrounding reproductive health.'</p> <p>&lt;Output&gt; By the end of the course in Japan, the participants will: 1) Identify substantial elements of BCC interventions in RH (definition and terminology) 2) Acquire basic skills and approaches in community-operated effective BCC interventions (message creation and tool development) 3) Understand various components of community-operated RH conducive environment (management and system development) 4) Formulate a BCC Interim Report (action plan) per country By the end of the final phase (conducted in the participant's home country), 5) Submit the implementation/progress report to JICA.</p>	<p>[Target Organizations] Government and non-governmental organizations.</p> <p>[Target Group] 1) The Reproductive Health (RH) program manager in charge of BCC or IEC planning and implementation: one participant from government (GO) and another from a non-governmental organization (NGO) focusing on RH activities. A total of two participants from each country</p> <p>It is requested that the two participants, both from GO and NGO have already been working in partnership in the field of RH. For the nomination of NGO, a member association of the International Planned Parenthood Federation (IPPF) is preferable.</p> <p>2) Individuals with a minimum of 3 years of experience in BCC planning and implementation</p> <p>3) Age: 25 to 50 years old in principle</p>		
CONTENTS	PROGRAM PERIOD	Nov.18.2008~Dec.12.2008	
<p>[Before coming to Japan] Formulation of an inception report describing the examples of the activities on RH, problems and their causes.</p> <p>[Course in Japan] 1. Introduction to BCC strategy 1-1) Characteristics of socio-culturally sensitive RH behavior: - Why is BCC so important in RH - Current situation: facts and figures in RH - Existing barriers in community RH 1-2) JOICFP's approach in BCC - Learning from the Japanese experience - Appropriate production and development of a conducive environment 2. Group discussion on Inception Report 3. Appropriate production towards behavior change in RH (skills development workout session) - Message creation - BCC tool outline (appealing to emotion / culture) - BCC production flow 4. Management and system development (creation of a conducive environment) in operating BCC in RH (Field trip) 5. Interim report development (action plan)</p> <p>[Activities in home country] Implementation of the actions described in the interim report. At the same time, JICA may monitor how the progress of their Action Plan is.</p>	IMPLEMENTING PARTNER	Japanese Organization for International Cooperation in Family Planning (JOICFP)	
	JICA CENTER	JICA Tokyo	
	COOPERATION PERIOD	2005~2009	
	REMARKS		


Support for the Establishment of Neonatal Screening System for Middle East Region 中東地域 新生児マススクリーニング確立支援		R/F  0884130
Target Countries: Morocco, Palestine		Health—Maternal and Child Health /Reproductive Health 5 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> The applicable solutions for the establishment of Neonatal Screening System for Congenital Hypothyroidism in the target countries will be proposed with the close collaboration among administration, clinical inspection, and medical care, through learning practical knowledge and know-how of the screening test, treatment, and prognosis care.</p> <p><b>【Outputs】</b> (1) To understand the experiences of MCH measurement Japan, and its importance of the screening system under the Maternal Child Health (MCH) administration (2) To acquire comprehensive knowledge and techniques of sampling of blood, analysis of test results and the methods of notification regarding CH (3) To acquire the methods of diagnosis, treatment, long-term management and prognosis for the screened CH patients (4) To make an Action Plan and Final Report/draft proposal for the follow-up program</p>	<p><b>【Target Organizations】</b> 1) Governmental Organization engaged in MCH administration 2) National/Regional Institute of public health engaged in clinical inspection, 3) Pediatric/General Hospital</p> <p>Note: To cope with this issues, the close collaboration among administration, clinical inspection, and medical care is quite necessary. In order to maximize the outcome of this training program, it is expected that 1 representative from above each organization join this training program as a team.</p> <p><b>【Target Group】</b> 1) Administration officer engaged in MCH, who specializes public health administration, 2) Clinical Technician engaged in biological clinical inspection at national/regional institute of public health 3) Pediatrician or supervisor specialized in endocrinology or metabolic disorders at pediatric/general hospital 4) more than five(5) years of practical experience in the above field. 5) University graduate or equivalent on medicine / public health</p>	
CONTENTS	PROGRAM PERIOD	Nov.18.2008~Dec.19.2008
<p>Preparatory phase: Participant should prepare a "Country Report" which describes the present situation and problems related to MCH/Screening system.</p> <p>Curriculum in Japan: (1) 1. Preventive medicine and public health 2. Introduction of neonatal screening system 3. Maternal and child health administration in Japan 4. Children's hospital in Japan 5. Maternal and child health administration in Sapporo 6. Introduction of medical economics 7. Economical effect of neonatal screening</p> <p>(2) 1. Role of the Sampling blood facility on neonatal screening 2. Quality control of neonatal screening 3. Neonatal screening for Congenital Hypothyroidism (CH) 4. Selecting subject for clinical technologist: Inspection methods of other diseases (PKU, CAH)</p> <p>(3) 1. Establishment of screening system and tracing survey system -Evaluation and Improvement- 2. Selecting subject for pediatricians: Practical treatment for CH patients</p> <p>(4) 1. Preparation and presentation of an Action Plan, and propose draft proposal on the follow-up program 2. Making a final report as well as proposal for JICA follow-up program on necessity within three month after the training in Japan</p> <p>Finalization Phase: Within three(3) months after completion of the training in Japan, participant's belonging organization is expected to submit a final report and follow-up support proposal(on necessity) to JICA.</p>	IMPLEMENTING PARTNER	Sapporo City Institute of Public Health
	JICA CENTER	JICA Sapporo
	COOPERATION PERIOD	2008~2010
	REMARKS	<p>Note: To cope with this issues, the close collaboration among administration, clinical inspection, and medical care is quite necessary. In order to maximize the outcome of this training program, it is expected that 1 representative from above each organization join this training program as a team.</p>

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>[Course Objective]                      Improving biosafety via a proper biosafety management system</p> <p>[Outputs]                      Participants are expected;                      1. To understand the principles of biosafety, risk management, and a safety management system                      2. To acquire operation and maintenance of safety equipment e.g. safety cabinet, autoclave                      3. To understand appropriate measures for sterilizing and shipping pathogens                      4. To understand the structure, air conditioning system and maintenance of laboratories at biosafety levels (BSL) 2, 3 and 4                      5. To acquire the development of programs and implementation of biosafety training                      6. To develop an interim report describing action plans to improve the activities in the organization</p>	<p><b>【Target Organizations】</b>                      National level institutions which control pathogens that require BSL 2 or more, operated by the Ministry of Health and/or the Ministry of Education (national laboratories, health/medical care laboratories, universities, etc)                      *Laboratories that have pathogens requiring BSL3 or more are desirable.</p> <p><b>【Target Group】</b>                      Participants are expected to                      1) work in BS management department (possible responsible persons if there is no BS management department in the organization)                      2) have experience to take part in laboratory diagnosis of bacteria or viruses (since laboratory works are included in the course contents)</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p><b>PROGRAM PERIOD</b></p>	<p>Nov.25.2008～Dec.20.2008</p>
<p>[Preparatory phase (before coming to Japan)]                      Development of an inception report describing the general information, problems, their causes, and tentative plan to overcome the same.</p> <p>[Core phase in Japan]                      – Lectures;                      1) Principles of BS 2) Risk management 3) Biosafety regulations and manuals 4) Emergency plan 5) Health management 6) Bio security 7) Recombinant DNA 8) Structure of safety cabinet 9) Structure of autoclave 10) Sterilization and disinfection 11) Transportation of pathogens 12) BS in animal testing 13) Assessment of disinfection 14) Structure, air conditioning system and maintenance of laboratories at biosafety level (BSL) 2, 3 and 4</p> <p>– Practice;                      1) Maintenance of safety cabinet 2) Maintenance of autoclave 3) Sterilization and disinfection 4) Transportation of pathogens 5) BS in animal testing 6) Assessment of disinfection 7) Development of BS training programs 8) Formulation of an interim report (an action plan to improve the activities in the organization)</p> <p>– Observation                      1) Actual procedure of BS 2) Production of safety cabinet 3) Management and facilities of animal handling laboratories</p> <p>[Final phase (after returning home)]                      1) Completion of the action plan and its implementation.                      2) Report on the status of the implementation of actions 6 months after the course</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>National Institute of infectious Diseases (NIID)</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Tokyo</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2007～2009</p>
	<p><b>REMARKS</b></p>	

Target Countries: East and South part of Africa

9 participants / English

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p><b>【Objectives】</b> To enable participants to clarify issues related to regional disparity in public health and plan to improve them by utilizing the knowledge and experiences obtained the course.</p> <p><b>【Outputs】</b> To reach the objective, participants are expected to achieve the followings:</p> <ol style="list-style-type: none"> <li>1. Understand the health system in Japan and the experience of postwar reconstruction of Okinawa Prefecture as the cases of community health administration, and to analyze the issues of public health in respective countries</li> <li>2. Obtain the knowledge and skills to plan the health service to improve public health</li> <li>3. Understand the case of health administration for remote area in Okinawa including referral service</li> <li>4. Clarify the issues and constraints of organization/department and formulate an feasible action plan for improvement of regional disparity in respective countries</li> </ol>	<p><b>【Target Organization】</b>                      Ministry of Health (Central government)                      responsible for planning and management of public health</p> <p><b>【Target Group】</b>                      (1) Current Duties: be in charge of planning and management of public health at health department of central or local governments                      (2) Experience in the relevant field: have at least 5 years of working experience in the field of public health                      (3) Educational Background: be university graduate or equivalent</p>	
<p style="text-align: center;"><b>CONTENTS</b></p>	<p style="text-align: center;"><b>PROGRAM PERIOD</b></p>	<p>Aug.19.2008～Oct.11.2008</p>
<p>1. Preliminary Phase in a participant's home country                      (1) Analysis current issues on regional disparities in public health in participants' jurisdictional areas and their organizations                      (2) Formulation and submission of Job Report to JICA together with Application Form</p> <p>2. Core Phase (activities in Japan)                      (1) Health administration and finance in Japan (assignment of central and local governments, municipalities), Experience of reconstruction of post WW II in public health of Okinawa, Experience of eradication of malaria, Community development and health promotion activity, Human resource development and management in public health (Lectures, observations and discussion)                      (2) Case Method, Project Cycle Management (PCM) Method, Project Design Matrix (PDM) Method (Lectures, practice and discussion)                      (3) Administration of local government for remote areas (budget allocation, assignment of medical staff, referral systems in case of emergency) (Lectures, observations and discussion)                      (4) Presentation of job activities and issues on regional disparity in respective countries, Formulation of an action plan (Exercise and discussion)</p> <p>3. Finalization Phase in a participant's home country                      Application and implementation of the action plan back in the participants' countries and submission of their progress report to JICA within six (6) months after the end of the Core Phase in Japan</p>	<p><b>IMPLEMENTING PARTNER</b></p>	<p>Okinawa Prefectural Nursing Association</p>
	<p><b>JICA CENTER</b></p>	<p>JICA Okinawa</p>
	<p><b>COOPERATION PERIOD</b></p>	<p>2007～2009</p>
	<p><b>REMARKS</b></p>	<p>Expectations for the Participants: be related with JICA programs in this field will be preferable</p>

<b>Workshop on Safer Motherhood Strategy for Asia (Improvement of Conducive Environment for Mothers at the Community Level)</b> <b>より安全な妊娠と出産戦略アジア地域ワークショップ(妊産婦をとりまくコミュニティにおける環境作りに向けて)</b> Target Countries: Asia		R/F  0884238 Health—Maternal and Child Health /Reproductive Health 14 participants / English
OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>[Objective after the course] Participants are expected to implement strategies to realize a conducive environment towards safer motherhood (SM) at a community level.</p> <p>[Outputs upon the completion of the course in Japan] Participants are expected to:</p> <ol style="list-style-type: none"> <li>1) To acquire community-operated strategies on the empowerment of women for safe motherhood</li> <li>2) To acquire management and monitoring skills necessary for the improvement of a safe motherhood program in the community</li> <li>3) To acquire strategies necessary to strengthen partnership among sectors for safe motherhood program in the community</li> <li>4) To formulate a plan of action at local level to realize a conducive environment towards safer motherhood.</li> </ol> <p>[Longterm outcome to be achieved in the future] The status on RH is improved Strategy of Safer Motherhood Strategy is incorporated into National Policy</p>	<p><b>【Target Organizations】</b> Managers who work in the field of reproductive health (safe motherhood) at: 1) Local governments (provincial) and, 2) Non-governmental organizations (provincial) * NGOs which are member associations of the International Planned Parenthood Federation (IPPF) are preferable.</p> <p><b>【Target Group】</b> •GO and NGO program managers who are: a) both already in working relationships on safe motherhood at a provincial level; and b) have more than 3 years experience in planning, implementation, management, and evaluation. •A pair of GO and NGO from each country can participate in the course.</p>	
CONTENTS	PROGRAM PERIOD	Jan.13.2009~Feb.7.2009
<p>&lt;Preparatory phase (before coming to Japan)&gt; Submission of a report describing the status of safe motherhood in respective countries, lessons learned from experience, and issues on implementation for safe motherhood.</p> <p>&lt;Course in Japan&gt; Workshop, study trip, lectures, and discussions among participants on: 1) A conducive environment towards safer motherhood 2) Community-operated strategy in empowerment of women, and, 3) Management and monitoring skills to improve the conducive environment</p> <p>&lt;After the participants' return to home country&gt; After the Core Phase in Japan, Participants are expected to submit implementaion/progress report to JICA.At the same time, JICA may monitor how the progress of their Action Plan is. Submission of a report describing the status of actions is required within 3 months of the course in Japan.</p>	IMPLEMENTING PARTNER	Japanese Organization for International Cooperation in Family Planning
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2007~2009
	REMARKS	



OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>This Seminar is designed to introduce Japan's overall health administration in the past and to contribute to progress in solving the health problems of the participating countries by focusing on current issues and through the exchange of opinions. Participants are expected to comprehend a process of establishing health policy through learning different ideas, to make a proposal for the international health sector reform, and to declare a joint global statement. Participants are expected to achieve the followings:</p> <p>(1) Through learning key concepts derived from the introduction of Japan's history and making a comparison of each country's health policy and others, to clarify participating countries' respective problems and issues.                      (2) To make a proposal (Action Plan) for international health sector reform as a joint statement and submit it to JICA by the end of this seminar.                      (3) To develop a Health Policy Plan based on the concept of the joint statement after returning home.</p>	<p>1) Individuals in a position to be responsible for planning and deciding national health policy                      2) Administrators (Permanent Secretary, Executive Directors or Equivalent Level) of national governments in charge of health administration or the equivalents in public institutions</p>	
CONTENTS	PROGRAM PERIOD	Oct.19.2008~Nov.1.2008
<p>1. Icebreaking, Country Profile, Problem Identification                      2. Keynote Lecture on History of Public Health Policy in Japan                      3. Lectures and Discussions on Selected Issues of Public Health (Infectious Disease Control, Mother and Child Health, Long-term Care, Management of Medical Care Service, Evidence-Based Health Policy, International Collaboration; Population Study and Social Security System are included.)                      4. Visit to the Ministry of Health, Labour and Welfare (Meeting with High Officials of the Ministry) and Lectures and Discussions on Japanese Health Policy                      5. Study Trip; Observation of Health and Welfare Facilities                      6. Discussion on Proposal (Action Plan)</p>	IMPLEMENTING PARTNER	National Institute of Public Health
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	2007~2009
	REMARKS	

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>Upon successful completion of the program, participants are expected to</p> <p>(1) take leadership in an attitude of "Human Security Mind",                      (2) be able to detect, identify, make judgments and make forecasts of health conditions and requirements of the future, and                      (3) communicate and network among peers and with people in emerging health challenges in the future and conduct future health-related actions and new priority in the participants' home countries.</p>	<p>(1) Senior national or local level health officials with present or potential responsibilities for the formulation and promotion of health policies as well as the designing and implementation of programs                      (2) Under 48 years of age</p>	
CONTENTS	PROGRAM PERIOD	Aug.17.2008~Sep.23.2008
<p>(1) Futurology and Health Forecasting                      (2) Strategic Planning and Health Policy Development                      (3) Practices using the BFT (Bioforecasting Technology) Method                      (4) Health Financing and Health Insurance                      (5) Preventive and Curative Medicine                      (6) Welfare                      (7) Risk Management in emerging challenges in Health                      (8) Computer Skills                      (9) Communication Skills                      (10) International Symposium (The theme of the symposium in 2008 is Aging Society. The theme will change each year)</p>	IMPLEMENTING PARTNER	School of Medicine, Tokai University
	JICA CENTER	JICA Yokohama
	COOPERATION PERIOD	2007~2009
	REMARKS	<p>Applicants must submit their organization chart attached to the application form. Participants are requested to present the health status of each participant's country. An International Symposium will be held at the end of the program.</p>

OBJECTIVE	TARGET ORGANIZATION / GROUP	
<p>&lt;Outcome&gt;                      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.</p> <p>&lt; Output &gt;                      Participants will:                      1.sort out issues and challenges in their countries ,                      2.understand the concept of international cooperation in food safety related area                      3.formulate a Summary Report concerning the role of food safety administration in their country at the end of the training course based on the knowledge acquired, and                      4.make policy recommendation after returning home based on the Summary Report and report the introduction state of related policies status.</p>	<p>(Tstgret Organization)Ministries/Agencies have responsibility to Food Safety                      (Target Group)Senior executives, who are in charge of policy making and management of imported/exported food safety in competent ministries/agencies in their countries having a close trade relation with Japan.</p>	
CONTENTS	PROGRAM PERIOD	Aug.31.2008~Sep.13.2008
<p>1.Lectures/Discussion                      (1)System of Japanese food safety administration                      (2)Principal situation in food safety inspection – Inspection of imported food at airports and sea ports, Inspection and guidance by local governments, Honour system by food business operator )                      (3)Future international Cooperation based on 1-(1).                      2.Observation of food safety administration by local governments                      3.Final Discussion Note                      Discussion on food safety administration of participating countries based on the lectures, discussion and observation                      Formulation of a summary report and its presentation.</p>	IMPLEMENTING PARTNER	Japan Food Hygiene Association
	JICA CENTER	JICA Tokyo
	COOPERATION PERIOD	
	REMARKS	