

Program for the Specialist of Healthcare-Associated Infection Control and Prevention 医療関連感染管理指導者養成研修		Continuing		
Target Countries :Countries in high-risk of infectious diseases and/or planning countermeasures				
Course No. :J1804189		No. :1884434		
Sector :Health/Other infectious diseases				
Sub-Sector :				
Language :English				
Outline				
Participants shall have opportunities to understand the key components of Healthcare associated infection control measures which are "principles and practices", "Establishment of the system" and "Behavioral modification of health care workers" through a series of lectures, workshops and site visits. It is expected that their experiences will impact positively and strengthen a more resilient health system.				
Objective/Outcome		Target Organization / Group		
【Objective】 This course aims to help the participants implement more effective policies and practices for nosocomial healthcare-associated infection control in their own hospitals.		【Target Organization】 Core hospitals at national or regional levels having an infection control committee(ICC/ICT) or an equivalent		
【Outcome】 1. To understand principles of healthcare-associated infection control 2. To understand actual practices of healthcare-associated infection control 3. To identify major challenges of the participant's organization, and formulate a report describing necessary steps to solve these challenges.		【Target Group】 Hospital with ICT: A person from top management or a person in charge of health care associated infection. The latter participant should be a medical doctor or para-medical with a minimum of 5 years of clinical experience.		
Contents		Course Period	2018/8/1～2018/8/18	
1.Acquire basic knowledge regarding healthcare-associated infection control, in particular organization and function of Infection Control Team (ICT) and roles of Infection management nurses 2. Acquire practical skill regarding healthcare-associated infection control, in particular standard preventive measures, basic behavior, environment management, sterilization, surveillance and control system within the hospital. 3. Identify major challenges faced by the participant's organization and formulate a plan describing necessary step to solve these challenges, in particular through lecture on "5S-KAIZEN-TQM" approach, discussion with fellow participants, and case studies.			Department in Charge	Human Development Department
			JICA Center	JICA Tokyo (Human Dev.)
			Cooperation Period	2017～2019
Implementing Partner	National Center for Global Health and Medicine			
Remarks and Website	National Center for Global Health and Medicine (NCGM) HP http://www.ncgm.go.jp/			