

Ending TB in the Era of Universal Health Coverage UHC時代における結核制圧		Continuing	
<b>Target Countries :</b>		14 participants	
<b>Course No. :</b> J1704055		<b>No. :</b> 1784428	
<b>Sector :</b> Health/Tuberculosis			
<b>Sub-Sector :</b>			
<b>Language :</b> English			
<b>Outline</b>			
It is stated that continuous and strengthened efforts for TB control for achieving UHC is required in "Stop TB Strategy", the new global strategy "The End TB Strategy" and "Revised Stop TB Japan Action Plan". Through the program, participants will understand monitoring and evaluation methods of TB control, and acquire knowledge and skills to decrease the TB problem based on new global strategy.			
<b>Objective/Outcome</b>		<b>Target Organization / Group</b>	
<b>【Objective】</b> Participants acquire knowledge of UHC and up-to-date TB strategies (End TB Strategy), knowledge and skills of monitoring and evaluation methods of TB control, and knowledge and skills to design proposals in order to improve TB control program in their country based on End TB Strategy.		<b>【Target Organization】</b> Ministry of Health and organization(s) in charge of planning/implementation of National TB control program	
<b>【Outcome】</b> 1. To be able to explain UHC, 2. To be able to explain basic concepts of evidence-based medicine, 3. To be able to explain Patient-Centered Care, 4. To be able to explain the strengthening of TB control for achieving UHC, 5. To be able to explain recent problem of TB control and the Japanese technologies, 6. To be able to develop a proposal of measures/strategies for improving TB control program, such as action plan or activities using a method of operational research.		<b>【Target Group】</b> 1. Medical doctor or equivalent working for central/provincial TB control department, 2. have at least 2 years experiences in the national TB control program and continue working at least 2 years after the program	
<b>Contents</b>			
1. UHC in SDGs, UHC and End TB strategy, UHC in Japan 2. Basic epidemiology and the method of operational research, Epidemiology of infectious diseases, Monitoring and evaluation for disease control 3. Public private mix, TB control among high risk groups and Understanding and efforts of socio-economic factors associated with TB problems, Patient-Centered Care from healthcare worker 4. TB and HIV, TB and NCD, Tobacco and TB 5. TB laboratory examinations and EQA, TB immunogenetics and immunodiagnosis, Role of chest X-ray for TB control 6. Project Cycle Management (PCM), Problem Analysis, Country Presentation, Final presentation		<b>Course Period</b>	2017/05/24~2017/07/29
		<b>Department in Charge</b>	Human Development Department
		<b>JICA Center</b>	JICA Tokyo (Human Dev.)
		<b>Cooperation Period</b>	2016~2018
<b>Implementing Partner</b>	The Research Institute of Tuberculosis		
<b>Remarks and Website</b>			