

Regulatory Systems on Ensuring Access to Quality Medicines  
適正な医薬品の供給・品質管理・使用に向けた薬事行政

Updated

Target Countries :			
Course No. : J1804225		No. : 1884415	
Sector : Health/Health System			
Sub-Sector : Health/Other Health Issues			
Language : English			
Outline			
In this program, participants will learn 1) regulatory related systems on pharmaceuticals, 2) supply chain systems for quality assured medicines through lectures and site-visits. Also, participants are expected to analyze the country's prioritized issues and discuss the applicable measurements for improving proper access to quality medicines in their own countries.			
Objective/Outcome		Target Organization / Group	
<b>【Objective】</b> This course targets administrators and pharmacists and provides lectures, observations and interactive discussions to improve access to quality-assured medicines, focused on regulatory system and supply chain for medicines, including countermeasure against substandard and falsified medicines.		<b>【Target Organization】</b> Medicines Regulatory Authorities and related organizations	
<b>【Outcome】</b> 1.To be able to understand and compare pharmaceutical regulatory system in the health service system of Japan and participating countries, as well as to understand trends of international collaboration among regulatory authorities. 2.To be able to understand regulatory management for access to quality medicines including inspection system. 3.To be able to understand actual operations in local government, medical institutions and manufactures for ensuring quality of medicines. 4.To be able to clarify own country's challenges through learning and sharing experiences as well as discussions.		<b>【Target Group】</b> (1) Government officials who are engaged in making policies on pharmaceutical affairs and/or planning/implementation of pharmaceutical regulatory services, or (2) Senior pharmacists of tertiary level hospital, who are engaged in management of supply and rational use of medicines and human development in close connection with the national pharmaceutical regulatory authorities and its relevant agencies. It is highly recommendable that he/she is a director of pharmaceutical department or equivalent.	
Contents			2018/7～2018/8
1. (1) Overview of pharmaceutical regulatory system in Japan (Legislation, Pharmaceutical approval system, Good Manufacturing Practices (GMP), Health insurance system and drug price listing, Safety measures, etc.), (2) Trends in international cooperation among regulatory authorities (3) Inception report presentation and discussion 2. (1) Overviewing role of stakeholders to ensure quality-assured medicines (Activities by importers, manufacturing companies, wholesalers, hospitals and pharmacies), (2) Pharmaceutical inspection system (Collaboration with local government, etc.), 3. Field trip to Toyama prefecture (Local government, Pharmaceutical manufacturer and Pharmaceutical Research Institute) 4. (1) Summing-up discussion, (2) Feedback session of group programs, (3) Final report making and presentation		Course Period	
		Department in Charge	Human Development Department
		JICA Center	JICA Tokyo (Human Dev.)
		Cooperation Period	2018～2020
Implementing Partner	Under Planning		
Remarks and Website			