2023 SCH APEC Medical Device CoE Training Lecture List

November 7th & 8th 2023 I Special Session (In-person Hands-on Workshop) November 1st – 24th 2023 I Online Training (SCH Website)

(Version updated on August 9th, 2023)

Lectures for 2023 SCH APEC CoE Training (Only Available on SCH Website)					
Method	Time	Торіс	Speaker		
	understand the	requirement of clinical evaluation for medical devices based on IMD practices in the clinical investigation of medical devices	RF guidance		
Core Curriculums	(IMDRF/ 2) Clinical I 3) Clinical I 4) Clinical I	Il Principles of Safety and Performance of Medical Devices and IVD N GRRP WG/N047: 2018) nvestigation (IMDRF MDCE WG/N57FINAL:2019) Evaluation (IMDRF MDCE WG/N56FINAL:2019) Evidence (IMDRF MDCE WG/N55 FINAL:2019) erminologies for categorized Adverse Events (IMDRF AE WG/N43 F			
	40 mins	Essential Principles of Safety and Performance of Medical Devices and IVD Medical Devices	Frances Richmond, Univ. of Southern California		
VOD Lectures	40 mins	Understanding the Clinical Evidence and Clinical Evaluation, an overview of IMDRF MDCE WG/N55 & N56 document	TBD		
	40 mins	Best practice for clinical evaluation, systematic approach to synthesize clinical experiences	Eric Woo, ECRI		
	40 mins	IMDRF principles and best practices for Clinical Investigation of medical devices	Jaesoon Choi, Ulsan Univ.		
	40 mins	Best practice for clinical evaluation, practical scientific approach for data generated through a literature review of IMDRF N56	You Kyoung Lee, SCH Univ.		
	40 mins	IMDRF terminologies for medical device adverse event	Ishikawa Hiroshi, Univ. of Yamanashi		
Online Activity (Hands-on 1)	IMDRF terminologies for medical device adverse event				
,	nderstand harr <u>s</u> : 1) Principles	es nonized approach to the classification of IVD medical devices of IVD Medical Devices Classification WG/ N64 Final: 2021 formerly GHTF/SG1/N045:2008)			
VOD Lectures	40 mins	Classification of IVD medical devices	Jin-ah Kim, MFDS		
Online Activity (Hands-on 2)		Classification of IVD medical devices			

*There is a Special Session (In-person Hands-on Workshop) to practice Hands-on 1 & 2 on 7th – 8th November 2023 at Grand Hyatt Hotel Incheon, Rep. of Korea. Limited seats are available for the Special Session (In-person Hands-on Workshop). We will provide travel support for a limited number of <u>regulators from travel-eligible economies</u>. Interested candidates can apply for the Special Session during the registration process.

*The special session (In-person Hands-on Workshop) will only focus on the group work of hands-on 1 & 2. So, all participants need to watch the lecture videos online at the SCH website https://ebdiagnostics.org/schmc/index.do to complete the training.





2023 SCH APEC Medical Device CoE Training Agenda for Special Session (In-person Hands-on Workshop)

November 7th & 8th 2023 I Special Session (In-person Hands-on Workshop) November 1st – 24th 2023 I Online Training (SCH Website) *(Version updated on August 9th, 2023)*

Venue – Grand Hyatt Hotel Incheon, Republic of Korea				
7 th November 2023 (Day 1)				
Time	Торіс	Speakers		
09:00 - 09:30	Offline Registration	Participants		
09:30 - 09:50	Intro and Welcome Message	SCH APEC CoE		
09:50 – 10:00	Photo session	Participants		
10:00 – 10:15	Coffee Break			
10:15 – 10:45	Hands-on 1 - IMDRF Terminologies for medical device adverse eventHow to practice virtual hands-on cases on the SCH website	Kichang Nam, Dongguk Univ.		
11:00 – 12:00	Group activity for Hands-on 1 using virtual cases	SCH APEC CoE team and participants		
12:00 – 13:00	Lunch			
13:00 – 14:00	Continue Group activity for Hands-on 1 using virtual cases	SCH APEC CoE team and participants		
14:00 – 14:30	PowerPoint preparation for Group Presentation			
14:30 – 16:00	Group Presentation by Participants	Kichang Nam, Dongguk Univ. Soo Jeong Choi, SCH Univ.		

8 th November 2023 (Day 2)				
Time	Торіс	Speakers		
09:00 - 09:15	Offline Registration	Participants		
09:15 – 09:45	 Hands-on 2 – Classification of IVD medical devices How to practice virtual hands-on cases on the SCH website Explanation of Group work and Group Allocation 	Soe Ye Yint Tun, SCH Univ.		
09:45 – 10:00	Coffee Break			
10:00 – 11:00	Group activity for Hands-on 2 using virtual cases	Participants		
11:00 – 11:30	PowerPoint preparation for Group Presentation			
11:30 – 12:30	Group Presentation for Hands-on 2	Hwansub Lim, Seoul Clinical Lab. Soe Ye Yint Tun, SCH Univ.		
12:30 – 12:45	Closing Day 2 and Lunch	SCH APEC CoE		
*The special session (In-person Hands-on Workshop) will only focus on the group work of hands-on 1 & 2. So, all participants				

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