

TDDW2021 and 12th IACCS Joint Webinar on Cancer Screening

Agenda

Date : November 13th (Saturday), 2021, 8:00-17:00 (GMT+8)

Venue : Virtual meeting via ZOOM Webinars

Time	Topic	Speaker	Moderator
07:50-08:00	Registration		
08:00-08:10	Opening Remarks	Hsiu-Hsi Chen (National Taiwan University)	
Armchair discussion			
08:10-08:20	What lessons for cancer control from the COVID-19 pandemic?	Robert A. Smith (American Cancer Society)	
08:20-08:30	State-of-the-art lecture: Moving forward with CRC screening	Linda Rabeneck (Toronto University, Canada)	
Session 1: Implementation and quality control of CRC screening program			
08:30-08:45	Design and implementation of a population-based CRC screening program	Sam Li-Sheng Chen (Taipei Medical University) Chiu-Wen Su (Taiwan CRC Screening Program)	Linda Rabeneck (Toronto University, Canada)
08:45-09:00	Quality assurance in FIT screening program	Wen-Feng Hsu (National Taiwan University Hospital)	
09:00-09:15	Optimizing FIT-based screening	Chen-Yang Hsu (National Taiwan University) Ting-Yu Lin (National Taiwan University)	Amy Ming-Fang Yen (Taipei Medical University)
09:15-09:30	Decision on starting a population-based colorectal cancer screening program	Khay-Guan Yeoh (National University of Singapore)	
09:30-10:10	Panel Discussion Linda Rabeneck, Amy Ming-Fang Yen, Sam Li-Sheng Chen, Chiu-Wen Su, Wen-Feng Hsu, Chen-Yang Hsu, Ting-Yu Lin, Khay-Guan Yeoh, Robert A. Smith, Han-Mo Chiu, Mohd Yusof Ibrahim		
10:10-10:20	Coffee break		
Session 2: Outcome evaluation and new development of CRC screening program			
10:20-10:35	Roadmap to organized CRC screening in Asia	Han-Mo Chiu (National Taiwan University Hospital, Taiwan CRC Screening Program)	Nozomu Kobayashi (National Cancer Center Japan)
10:35-10:50	Initiation of population-based organized screening program in Asia	Sherry Yueh-Hsia Chiu (Chang Gung University)	Han-Mo Chiu (National Taiwan University)

10:50-11:05	Economic evaluation of CRC screening	Kuen-Cheh Yang (National Taiwan University) Wei-Jung Chang (National Taiwan University)	University Hospital, Taiwan CRC Screening Program)
11:05-11:15	Clinical and social impact of population CRC screening program	Yeol Kim (National Cancer Control Institute, Korea)	
11:15-11:25	Artificial intelligence improves the quality of colonoscopy-based colorectal screening	Yang Zheng (Tianjin Medical University)	
11:25-12:00	Panel Discussion Nozomu Kobayashi, Han-Mo Chiu, Sherry Yueh-Hsia Chiu, Kuen-Cheh Yang, Wei-Jung Chang Yeol Kim, Yang Zheng, Hyun-Soo Kim, Masau Sekiguchi, Su Young Kim		
12:00-12:30	Lunch Break		
12:30-13:00	Lunch symposium Colorectal cancer screening in Thailand	Rungsun Rerknimitr (Chulalongkorn University, Thailand)	Yi-Chia Lee (National Taiwan University Hospital)
	Panel Discussion Yi-Chia Lee, Han-Mo Chiu, Sherry Yueh-Hsia Chiu, Yeol Kim, Hyun-Soo Kim, Masau Sekiguchi, Su Young Kim, Pongdech Sarakarn, Patravoot Vatanasapt, Li-Sheng Chen, Ming-Fang Yen		
Session 3: Impact of COVID-19 on cancer screening			
13:00-13:15	Impact of the COVID-19 pandemic on the population-based cancer screening program: Taiwan experience	Amy Ming-Fang Yen (Taipei Medical University)	Peter Dean (University of Turku, Finland) Hyun-Soo Kim (Yonsei University Wonju College of Medicine, Korea)
13:15-13:30	Evaluation of the impact of the COVID-19 pandemic on a population-based cancer screening program: illustration of colorectal cancer	Hsiao-Hsuan Jen (Taipei Medical University)	
13:30-14:10	Impact of COVID-19 on cancer screening in Asia Japan/Korea/China/Thailand	Masau Sekiguchi (National Cancer Center Hospital, Japan)	
		Su Young Kim (Yonsei University Wonju College of Medicine, Korea)	
		Zhengcun Pei (Tianjin Medical University, China)	
		Chunyan Li (Tianjin Nankai Hospital, China)	
		Pongdech Sarakarn (Khon Kaen University, Thailand)	
14:10-14:50	Panel Discussion Peter Dean, Hyun-Soo Kim, Amy Ming-Fang Yen, Hsiao-Hsuan Jen, Masau Sekiguchi, Su Young Kim, Zhengcun Pei, Chunyan Li, Pongdech Sarakarn, Yiyang Wang, Tiantian Zhang, Yang Zheng, Jia-Xin Lee, Patravoot Vatanasapt, Han-Mo Chiu		

14:50-15:00	Coffee break		
15:00-16:10	Impact of COVID-19 on cancer screening in Asia India/Vietnam/Malaysia/Indonesia/Myanmar /Nepal	Ravi Mehrotra (Indian Council of Medical Research) Sok Ching Cheong (Cancer Research Malaysia) Azmawati Mohammed Nawi (Universiti Kebangsaan Malaysia) Vo Van Thang (Hue University of Medicine and Pharmacy) Cau Nguyen Van (Hue university, Vietnam) Murdani Abdullah Laila Nuranna (Faculty of Medicine Universitas Indonesia) Khaing Nwe Tin (Ministry of Health and Sports, Myanmar) Kishore Kumar Pradhananga (Nepal Cancer Prevention and Screening Foundation, Kathmandu)	Eugenio Paci (Clinical Descriptive Epidemiology Unit, Ispo, Italy) Jean Ching-Yuan Fann (Kainan University)
16:10-17:00	Panel Discussion Eugenio Paci, Jean Ching-Yuan Fann, Ravi Mehrotra, Sok Ching Cheong, Azmawati Mohammed Nawi, Vo Van Thang, Cau Nguyen Van, Murdani Abdullah, Laila Nuranna, Khaing Nwe Tin, Kishore Kumar Pradhananga, Mohd Yusof Ibrahim, Khay-Guan Yeoh, Sam Li-Sheng Chen		
17:00-17:10	Closing Remark		Mohd Yusof Ibrahim (Universiti Malaysia Sabah, Malaysia) Sam Li-Sheng Chen (Taipei Medical University)



Local time

Canada Ontario: Friday, November 12th, 2021 at 7:00 p.m.

USA Atlanta: Friday, November 12th, 2021 at 7:00 p.m.

USA Boston: Friday, November 12th, 2021 at 7:00 p.m.

Italy: Saturday, November 13th, 2021 at 02:00 a.m.

Finland: Saturday, November 13th, 2021 at 02:00 a.m.

Singapore: Saturday, November 13th, 2021 at 08:00 a.m.

Japan: Saturday, November 13th, 2021 at 09:00 a.m.

Korea: Saturday, November 13th, 2021 at 09:00 a.m.

China: Saturday, November 13th, 2021 at 08:00 a.m.

Thailand: Saturday, November 13th, 2021 at 07:00 a.m.

India: Saturday, November 13th, 2021 at 05:30 a.m.

Malaysia: Saturday, November 13th, 2021 at 08:00 a.m.

Vietnam: Saturday, November 13th, 2021 at 07:00 a.m.

Indonesia: Saturday, November 13th, 2021 at 07:00 a.m.

Laos: Saturday, November 13th, 2021 at 07:00 a.m.

Myanmar: Saturday, November 13th, 2021 at 06:30 a.m.

Nepal: Saturday, November 13th, 2021 at 05:45 a.m.

