




Preliminary Program


Basic Science Workshop	Clinical Science Workshop	Public Health Workshop	Special Satellite Symposium	Interdisciplinary Workshop
Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Public Health Oral Abstracts Session	Networking Events	Plenary Session
		IPVS Special Session	Early Career Researchers	Industry Sponsored Session


Official Conference Time Zone: Japan Standart Time (JST/UTC+9) - Kyoto time

Updated as of June 16, 2022. The program remains subject to change.




Monday, March 27, 2023					
Start - End Time	Hall A	Hall B	Hall C	Hall D	On Demand Hall
08:30 - 10:00		Interdisciplinary Workshop 1			
10:00 - 10:30	Coffee Break				
10:30 - 12:00		Interdisciplinary Workshop 2			
12:00 - 13:30		Industry Sponsored Symposium 1 <i>not included in main event CME/CPD</i>	Lunch Break		
13:30 - 15:00		Public Health Workshop 1	Clinical Workshop 1	Basic Science Workshop 1	Special Satellite Symposium
15:00 - 15:30	Coffee Break				
15:30 - 17:00		Public Health Workshop 2	Clinical Workshop 2	Basic Science Workshop 2	Special Satellite Symposium
17:00 - 17:30					
18:30 - 20:30	ECR Pre-Conference Networking Event (Tea Ceremony Event; Pre-registration Is Required)				

Tuesday, March 28, 2023					
Start - End Time	Hall A	Hall B	Hall C	Hall D	On Demand Hall
07:00 - 08:30				Early Career Researchers Breakfast Session (Pre-registration Is Required)	
08:30 - 10:00		Public Health Workshop 3	Clinical Workshop 3	Basic Science Workshop 3	Special Satellite Symposium
10:00 - 10:30	Coffee Break				
10:30 - 12:00		Public Health Workshop 4	Clinical Workshop 4	Basic Science Workshop 4	Special Satellite Symposium
12:00 - 12:15	Short Break				
12:15 - 13:45		Industry Sponsored Symposium 2 <i>not included in main event CME/CPD</i>			
13:45 - 14:00	Short Break				
14:00 - 15:30		Public Health Workshop 5	Clinical Workshop 5	Basic Science Workshop 5	Special Satellite Symposium
15:30 - 16:00	Coffee Break, Poster Viewing & Visit the Exhibition				
16:00 - 17:30	<p>Opening Ceremony and IPVC Plenary Session 1</p> <p>Comparing and Contrasting COVID-19 Control With HPV Control and Elimination Barney Graham (USA)</p> 				
17:30 - 17:45	Short Break				
17:45 - 19:45	Welcome Reception (Open to All Participants)				

Wednesday, March 29, 2023					
Start - End Time	Hall A	Hall B	Hall C	Hall D	On Demand Hall
07:30 - 08:30		Industry Sponsored Breakfast Session <i>not included in main event CME/CPD</i>	Industry Sponsored Breakfast Session <i>not included in main event CME/CPD</i>	Early Career Researchers Breakfast Session (Pre-registration Is Required)	
08:30 - 09:30	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Early Career Researchers Oral Abstracts Session and Presentation Awards	Special Satellite Symposium
09:30 - 09:45	Short Break				
09:45 - 10:45	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Special Satellite Symposium	Public Health Oral Abstracts Session
10:45 - 11:00	Coffee Break, Poster Viewing & Visit the Exhibition				
11:00 - 12:30	<p>IPVC Plenary Session 2</p> <p>HPV Vaccination </p> <p>One Dose HPV Vaccination Overview and a Focus on the KENSHE Data Ruanne Barnabas (USA) New Prophylactic HPV Vaccines Richard Roden (USA) Therapeutic Vaccines in Particular With Clinical Outcomes Such As CIN 3 Mayumi Nakagawa (USA)</p>				
12:30 - 12:45	Short Break				
12:45 - 14:15	Industry Sponsored Symposium 3 <i>not included in main event CME/CPD</i>				
14:15 - 14:45	Hilleman Award				
14:45 - 15:15	Poster Discussions & Networking in the Exhibition				
15:15 - 16:45	Industry Sponsored Symposium 4 <i>not included in main event CME/CPD</i>				
16:45 - 17:00	Short Break				
17:00 - 18:30	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Public Health Oral Abstracts Session	
18:30 - 18:45	Short Break				
18:45 - 20:15		Industry Sponsored Symposium 5a <i>not included in main event CME/CPD</i>	Industry Sponsored Symposium 5b <i>not included in main event CME/CPD</i>		
20:15 - 21:45	Free evening, Alumni Night				

Thursday, March 30, 2023					
Start - End Time	Hall A	Hall B	Hall C	Hall D	On Demand Hall
07:00 - 07:30				Early Career Researchers Breakfast Session (Pre-registration Is Required)	
07:30 - 08:30		Industry Sponsored Breakfast Session <i>not included in main event CME/CPD</i>	Industry Sponsored Breakfast Session <i>not included in main event CME/CPD</i>		
08:30 - 10:00	IPVC Plenary Session 3 Lessons Learned From Other Disease Control Programs such as HIV, Hepatitis B and Anal Cancer Control Approaches  Lessons Learned From Other Disease Control Programs such as HIV Helen Rees (South Africa) What Can We Learn From the Hepatitis B Model in Elimination of HPV Related Diseases? Mark Kane (USA) Anal Cancer Control Approaches Joel Palefsky (USA)				
10:00 - 10:15	Short Break				
10:15 - 11:45	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Special Satellite Symposium Japanese Symposium	Public Health Oral Abstracts Session
11:45 - 12:15	Coffee Break, Poster Viewing & Visit the Exhibition				
12:15 - 13:15	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Special Satellite Symposium	Special Satellite Symposium
13:15 - 13:30	Short Break				
13:30 - 15:00		Industry Sponsored Symposium 6a <i>not included in main event CME/CPD</i>	Industry Sponsored Symposium 6b <i>not included in main event CME/CPD</i>	Lunch Break, Poster Viewing & Visit the Exhibition	
15:00 - 15:15	Short Break				
15:15 - 16:45	IPVC Plenary Session 4 Carcinogenesis of Cutaneous Papillomaviruses for Non-melanoma Skin Cancer Molecular and Immunological Aspects  Mastomys coucha: A Unique Animal Model for Papillomavirus-Induced Skin Carcinogenesis Frank Rösl (Germany) Pros and Cons of Beta HPVs as Causative Agents in Skin Cancer Denise Galloway (USA) Epidemiology and Biology of Beta Human Papillomavirus Types Massimo Tommasino (Italy)				
16:45 - 17:00	Short Break				
17:00 - 17:30	Coffee Break, Poster Viewing & Visit the Exhibition			HPV Awareness Day Campaign	
17:30 - 18:30	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Public Health Oral Abstracts Session	Special Satellite Symposium
18:30 - 19:45					
19:45 - 22:45	Networking Party in the Grand Prince Hotel (Ticketed Event)				

Friday, March 31, 2023

Start - End Time	Hall A	Hall B	Hall C	Hall D	On Demand Hall
07:30 - 09:00				IPVS GA (Open to IPVS Members)	
09:00 - 10:30	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Special Satellite Symposium APAC HPV Coalition & AOGIN joint session	Special Satellite Symposium
10:30 - 11:00	Coffee Break, Poster Viewing				
11:00 - 12:30	<p>IPVC Plenary Session 5 COVID 19 Effect on the WHO Elimination Plan for Cervical Cancer  COVID 19 Effect on Cervical Screening Mona Saraiya (USA) COVID 19 Effect on HPV Vaccination Karen Canfell (Australia) What and How Will It Take to Achieve Cervical Cancer Elimination Goal by 2013 With a Perspective for Low to Middle Income Countries? Yin Ling Woo (Malaysia)</p>				
12:30 - 13:30	Lunch Break, Poster Viewing				
13:30 - 15:00	<p>13:00 - 15:00  Special Satellite Symposium Media Symposium <i>*open to public and media</i></p>	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Public Health Oral Abstracts Session	Public Health Oral Abstracts Session
15:00 - 15:15	Short Break				
15:15 - 16:15	Public Health Oral Abstracts Session	Basic Science Oral Abstracts Session	Clinical Science Oral Abstracts Session	Special Satellite Symposium Japanese symposium	Public Health Oral Abstracts Session
16:15 - 16:30	Coffee Break, Poster Viewing				
16:30 - 18:00	<p>Closing Ceremony and IPVC Plenary Session 6 The Future Is Now  Douglas Lowy (USA)</p>				
18:00 - 18:30	Farewell Networking Reception				