

Time	Sunday May 19, 2024	Monday May 20, 2024	Tuesday May 21, 2024	Wednesday May 22, 2024	Thursday May 23, 2024	Friday May 24, 2024
7:00						
7:30						
8:00		BREAKFAST BUFFET				
8:30		Session 1 Novel expression systems and innovative platforms <i>Lead speaker: Weina Sun (Department of Microbiology at the Icahn School of Medicine)</i> 3 oral speakers	Session 3 Nucleic acid-based vaccines <i>Lead speaker: Jason Zhang (Zipcode Bio)</i> 3 oral speakers	Session 5 Analytical technology <i>Lead speaker: Julia O'Neill (Direxa Consulting LLC)</i> 4 oral speakers	Session 7 Regional development and manufacturing of vaccine <i>Lead speaker: Chris Fox (Access to Advanced Health Institute)</i> 4 oral speakers	Checkout
9:00						
9:30						
10:00		Coffee Break				
10:30		KEYNOTE Past, present, and future of vaccine technologies David Kaslow (Office of Vaccines Research and Review, US FDA)	Workshop Advanced training of vaccine manufacturing workforce for sustainable pandemic preparedness <i>Chair: Amine Kamen (McGill University)</i>	KEYNOTE Animal, Human and Environmental Health, they are all connected Albert Osterhaus (University of Veterinary Medicine Hannover)	Workshop Global health strategies - engaging through meaningful partnerships <i>Chairs: Rajeshwari Adheshan (BMGF) and Tarit Mukhopadhyay (MSD)</i>	
11:00						
12:00		LUNCH (Pick your restaurant)				
12:30						
13:00						
13:30		Workshop A blueprint for accelerating vaccine development and deployment <i>Chairs: Laura Palomares (UNAM) and Michael L. King (Scientific Advisory Committee of CEPI)</i>	Session 4 One health <i>Lead speaker: TBA</i> 4 oral speakers	Workshop Bringing vaccines into market - this is how we do it. <i>Chair: Manon Cox (NextWaveBio)</i>	Session 8 Devices and delivery <i>Lead speaker: Tanima Sinha (BARDA)</i> 3 oral speakers	
14:00						
14:30						
15:00		Coffee Break		Coffee Break	Coffee Break	
15:30		Session 2 Vaccine manufacturing <i>Lead speaker: Mathias Garry (Univercells)</i> 4 oral speakers		Session 6 Formulation and stability <i>Lead speaker: Dennis Christensen (CRODA)</i> 4 oral speakers	Break	
16:00	Registration Conference Check-in					
16:30					3 Minute Poster 15 x 3 mins	
17:00						
17:30	Opening remarks	Break	Activities	Break	KEYNOTE Enabling vaccine technologies to save more lives Katey Owen (BMGF)	
18:00	KEYNOTE The need for manufacturability speed Michael Anyadiegwu (CEPI)		Dinner at a hotel restaurant of your choice			
18:30		DINNER		DINNER	Closing	
19:00						
19:30						
20:00	Reception and Dinner	Poster session 1 Odd numbers <i>Chairs: Laura Cervera Gracia (Universitat Autònoma de Barcelona), António Roldão (IBET), Diego Fontana (CONICET)</i>		Poster session 2 Even numbers <i>Chairs: Laura Cervera Gracia (Universitat Autònoma de Barcelona), António Roldão (IBET), Diego Fontana (CONICET)</i>	Banquet	
20:30						
21:00						
21:30						