



2027 Preliminary Program Schedule-at-a-Glance

Time	Sunday, April 12, 2026	Monday April 13, 2026	Tuesday April 14, 2025	Wednesday April 15, 2026	Thursday April 16, 2027	Friday April 17, 2024
7:00	Arrivals Pre-conference Workshop Crafting a career in Bioscience Chair: Linda Lau Registration Conference Check-in Opening remarks KEYNOTE Global immunization: Charting a course forward in a period of deep uncertainty Gian Gandhi. Gates Foundation Reception and Dinner	Breakfast Buffet	Breakfast Buffet	Breakfast Buffet	Breakfast Buffet	Breakfast Buffet
7:30						
8:00		Formulation, Delivery, Device: Accelerating Vaccine Innovation in Administration and Accessibility Lead speaker: # oral speakers	Lessons from Animal Health: Accelerating Vaccine Innovation for Human Health Lead speaker: # oral speakers	Regional Development and Manufacturing Capacity Building: Accelerating Vaccine Innovation for Global Equity Lead speaker: # oral speakers	Next Gen platforms and Novel technologies: Accelerating Vaccine Innovation for the Future Lead speaker: # oral speakers	Departures
8:30						
9:00						
9:30		Coffee Break	Coffee Break	Coffee Break	Coffee Break	
10:00						
10:30						
11:00		KEYNOTE Development, launch, and introduction of malaria vaccines Katie Ewer. GSK	Workshop Bringing next gen adjuvants to market Chair: Dennis Christensen	KEYNOTE African Vaccine Manufacturing Network Amadou Sall , CEPI	Workshop Bringing vaccines into market - this is how we do it...Part 2 Chair: Manon Cox	
11:30		Lunch	Lunch	Lunch	Lunch	
12:00						
12:30						
13:00		Workshop 20 year perspective: What was the environment, where are we now, where are we going Chair: Tarit Mukhopadhyay	Environmental sustainability: Accelerating Vaccine Innovation with Green Practices Lead speaker: # oral speakers	Workshop Shifting Global Vaccine Priorities: Funding in a New Political Landscape Chair: Piper Trelsedt	Vaccine analytical tools and PAT: Accelerating Vaccine Innovation through Precision Lead speaker: # oral speakers	
13:30						
14:00						
14:30		Coffee Break	Nucleic Acid based vaccines: Accelerating Vaccine Innovation with Next Generation Genetic Platforms Lead speaker: # oral speakers	Bioprocessing Breakthroughs, AI Integration, and Systems Biology: Accelerating Vaccine Innovation in Manufacturing Lead speaker: # oral speakers	Coffee Break and Networking	
15:00						
15:30						
16:00		Social Outing in Porto	Break	Break	3 Minute Poster Talks 15 x 3 mins	
16:30						
17:00						
17:30	Dinner	Dinner	Dinner	KEYNOTE Fireside chat with global vaccine regulatory agencies		
17:30						
18:00						
18:00	Dinner	Dinner	Dinner	Closing Remarks		
18:30						
18:30						
19:00	Poster session 1 Odd numbers	Poster session 2 Even numbers	Banquet			
19:30						
20:00						
20:30						
21:00						
21:30						