









ISPPD-13 Preliminary Programme at a Glance

Session Types:	Plenary Session Parallel Session	Meet-the-Expert Session Poster Session	Workshop Opening / Closing	Special Session Networking Event	Industry-Sponsored Symposium Break	 Tickets available for purchase during registration
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SUNDAY, 17 MARCH 2024						
Time (SAST)	Ballroom East	Ballroom West	Meeting Room 1.40	Meeting Room 1.61-1.62	Meeting Room 1.63-1.64	Offsite - University of Cape Town
09:00 - 12:00					Workshop 02: Molecular Methods for Pneumococcal Detection and Strain Characterization From Isolates and Various Specimens. Highlighting QPCR-Based Approaches for S. Pneumoniae and Pneumococcal Serotypes Detection in Highly Polymicrobial Samples <i>(Part 01)</i> 	Workshop 01: Pneumococcal Identification and Serotyping Using Conventional Methods <i>(Part 01)</i> 
12:00 - 13:00	<i>Break</i>					
13:00 - 16:00			Workshop 03: Pneumococcal Genomics A to Z 	Workshop 04: Innovative Technology Development and Deployment for Management of Childhood Pneumonia in Low-Resource Settings 	Workshop 02 <i>(Part 02)</i> 	Workshop 01 <i>(Part 02)</i> 
16:00 - 17:00	Industry Sponsored Symposium 01 <i>(not included in the main event CME/CPD credit)</i>					
17:00 - 17:15	<i>Break</i>					
17:15 - 18:15	Opening Ceremony					
18:15 - 19:15	Welcome Reception <i>(Exhibition Area)</i>					

MONDAY, 18 MARCH 2024				
Time (SAST)	Ballroom East	Ballroom West	Meeting Room 1.40	Meeting Room 1.60
07:30 - 09:00		Industry Sponsored Symposium 02 <i>(not included in the main event CME/CPD credit)</i>		
09:00 - 09:05	Short Break			
09:05 - 10:35	Plenary 01: Equity in Pneumonia Prevention and Treatment - Pneumococcal and Pneumonia Vaccine Inequity in Middle-Income Countries - RSV Vaccines, Global Access and Equity - Burden of Pneumonia in Humanitarian Crises, Potential Tools and Their Barriers for Use - New WHO Pneumonia Treatment Guidelines: Tools for the Frontlines			
10:35 - 11:05	Coffee Break, Visit Exhibition and Poster Viewing			
11:05 - 12:35	Plenary 02: Tackling Pneumonia Through Better Diagnosis, Treatment, and Prevention - The Pathogenesis of Childhood Pneumonia – Insights From Longitudinal Study - Community-Acquired Pneumonia: Which Test To Guide Antibiotics? - What Is Actually Causing Childhood Pneumonia Deaths? - Strategies To Maximise the Direct and Indirect Impact of Existing LRI Vaccines on AMR Globally			
12:35 - 14:10	12:35-13:35 Lunch Break (Exhibition Area) Visit Exhibition and Poster Viewing	12:40 - 14:10 Industry Sponsored Symposium 03 <i>(not included in the main event CME/CPD credit)</i>		
14:10 - 14:15	Short Break			
14:15 - 15:30	Parallel 01: Clinical Aspects of Pneumonia – Decoding Co-Infection, Diagnosis, Death and More	Parallel 02: Vaccine Impact, New Vaccines and Regulatory Processes	Parallel 03: Population Sciences and Disease Control	Parallel 04: Clinical and Molecular Epidemiology of Pneumococcal Colonization
15:30 - 16:00	Coffee Break, Visit Exhibition and Poster Viewing			
16:00 - 17:00	MTE 01: The Nexus of Higher Valency Vaccines and Reduced Schedules	MTE 02: Let's Talk: Challenges Conducting Impact Studies of PCVs Introduced Into Routine Pediatric Immunization Programmes	MTE 03: The Vexing Case of Type 3 Pneumococcus	MTE 04: Evidence-Based Management of Complicated Pneumonia: What's Unchanged and What's New!"
17:00 - 17:10	Short Break			
17:10 - 18:00	Poster Viewing & E-Poster Spotlight Presentations (Poster Area)			
	E-Poster Spotlight 01: Pneumococcal Serotypes, Epidemiology and Genomics (Station 01)			
	E-Poster Spotlight 02: New Vaccines and Dosing Schedules (Station 02)			
	E-Poster Spotlight 03: Pneumococcus and Co-Infections (Station 03)			
19:00 - 20:30	E-Poster Spotlight 04: Pneumonia and IPD Potpourri (Station 04)			
	Early Career Networking Event Ticket			

TUESDAY, 19 MARCH 2024

Time (SAST)	Ballroom East	Ballroom West	Meeting Room 1.40	Meeting Room 1.60
08:00 - 09:00		Industry Sponsored Symposium 04 <i>(not included in the main event CME/CPD credit)</i>		
09:00 - 09:05	Short Break			
09:05 - 10:35	Plenary 03: Two's Company, Three's a Crowd? The Role of Co-Infection in Pneumonia - Bacterial-Viral Interactions in the Pathogenesis of Pneumonia - What Can We Learn From Human Co-Infection Challenge Models? - Pneumonia: Diagnostic Advances and Challenges and Its Implications for Clinical Practice - Co-Infection in Practice: What Drives Antibiotic Prescriber Behaviours?			
10:35 - 11:05	Coffee Break, Visit Exhibition and Poster Viewing			
11:05 - 12:35	Plenary 04: Applied Pneumococcal Genomics and Epidemiology - Advances in Pneumococcal Genomics and Patterns of Geographical Migration of Pneumococcal Strains - Genomic and Geographic Disease Clusters of Invasive Pneumococcal Strains in the United States - The Impact of Mass Drug Administration and Vaccines on Pneumococcal Strains - Pneumococcal Gene Expression Patterns in Infection-Relevant Conditions			
12:35 - 14:10	12:35-13:35 Lunch Break (Exhibition Area) Visit Exhibition and Poster Viewing	12:40 - 14:10 Industry Sponsored Symposium 05 <i>(not included in the main event CME/CPD credit)</i>		
14:10 - 14:15	Short Break			
14:15 - 15:30	Parallel 05: Effects of Various Pneumococcal Conjugate Vaccine Dosing Schedules on Clinical Pneumonia, Pneumococcal Carriage and IPD	Parallel 06: Immunogenicity, Disease Potential and Transmission: Nothing is Simple Anymore	Parallel 07: Epidemiology of Pneumococcal Disease	Parallel 08: Late-Breaking Abstracts
15:30 - 16:00	Coffee Break, Visit Exhibition and Poster Viewing			
16:00 - 17:00	MTE 05: Adult or Infant Pneumococcal Vaccination: Which Programmes Will Give the Biggest Bang for the Buck?	MTE 06: Defeating Meningitis Roadmap	MTE 07: Pneumococcal Human Challenge Studies	MTE 08: Genomic Surveillance of Streptococcus Pneumoniae in Low- and Middle-Income Countries
17:00 - 17:15	Short Break			
17:15 - 18:15	Robert Austrian Lecture and Awards			
19:30 - 23:00	Banquet Dinner 			

WEDNESDAY, 20 MARCH 2024

Time (SAST)	Ballroom West	Meeting Room 1.40	Meeting Room 1.61-1.62	Meeting Room 1.63 & 1.64
08:00 - 09:00		Industry Sponsored Symposium 06 <i>(not included in the main event CME/CPD credit)</i>		
09:00 - 09:05	Short Break			
09:05 - 10:35	Plenary 05: Emerging Vaccination Strategies: Evidence for Dose Sparing Schedules and Fractionation in Routine Immunisation Programmes <i>- A European Perspective on the Success and Challenges of Implementation and Population-Wide Early Data on a Transition to a Reduced Dose Schedule</i> <i>- Prospects of Introducing Reduced Dose Scheduling in South America</i> <i>- Using Modelling To Anticipate the Impact of a Reduced Dose Schedule in Different Settings</i> <i>- Challenges for Practical Implementation and Prospects of Reduced Dosing in the LMIC Setting</i>			
10:35 - 11:05	Coffee Break, Visit Exhibition and Poster Viewing			
11:05 - 12:35	Plenary 06: Role of Pneumococcal Carriage in Monitoring Pneumococcal Vaccine Impact <i>- Rethinking How We Evaluate Impact of PCV on Pneumococcal Colonisation</i> <i>- Advances in Understanding of Invasiveness of Pneumococcus</i> <i>- Evaluating PCV Impact and Informing Vaccine Policy Without IPD Surveillance</i> <i>- Immunological Markers: Identifying an Immunological Marker To Indicate Pneumococcal Vaccine Type Control</i>			
12:35 - 14:00	12:45-14:00 Bill and Melinda Gates Foundation Symposium	12:35-13:35 Lunch Break (Exhibition Area) Visit Exhibition and Poster Viewing		
14:00 - 14:05	Short Break			
14:05 - 15:05	MTE 09: Severe Pneumococcal Disease on the Critical Care	MTE 10: The Mechanism of Pneumococcal Colonization and Infection-Induced Immunity	MTE 11: Streptococcus mitis: Friend, Foe or Janus-Faced?	MTE 12: RSV Vaccines and Monoclonal Antibodies in Adults and Children
15:05 - 15:35	Coffee Break, Visit Exhibition and Poster Viewing			
15:35 - 16:25	Poster Viewing & E-Poster Spotlight Presentations (Poster Area)			
	E-Poster Spotlight 05: Pneumococcal Colonization and Host Response (Station 01)			
	E-Poster Spotlight 06: Vaccine Impact, IPD and Pneumococcal Carriage (Station 02)			
	E-Poster Spotlight 07: Late-Breaking Abstracts (Station 03)			
16:25 - 16:30	E-Poster Spotlight 08: Late-Breaking Abstracts (Station 04)			
	Short Break			
16:30 - 18:00	Plenary 07: What the Future Holds for Novel Pneumococcal Vaccines: Update and Regulatory Issues <i>- The Future of Pneumococcal Conjugate Vaccines: The Need and Challenges for Higher Valency Vaccines</i> <i>- What Would Be the Licensure Pathway of Protein or Whole Cells Pneumococcal Vaccines</i> <i>- Overview of Efficacy and Potential Role of Non-Capsular Antigen Pneumococcal Vaccines</i> <i>- Janobiotics as a New Antimicrobial Therapeutic Strategy for Treating Drug-Resistant Pneumonia</i>			
18:00 - 18:20	Closing Ceremony			