

## Hybrid Conference Programme

12-25 13:00 Briefing for KVIS, Session 1 speakers, morophone numera, chair, moderator & committee - Austrorium 13:00 13:01 Welcome Connecting Science: Michies Brisspa, Welcome Connecting Science: Michies Brisspa, Welcome Science LVIS Scientific programme committee: Jose Bryant, Welcome Science Interests, US Alex Cos. Birmshalam University, US Enera Fairence, Welcome Science Interests, Usanda Clair Smith, Welcome Science Interests Abedeator: TBC  13:10 14:00 Keynote 1 The TBC Denses Fairence Interests of Oxford, UK  14:05 Comfort break  14:05 Session 1: Human Infection Models/Coll Atlas Clair TBC Abedeator: TBC  14:05 Problem Microbouro Mechanisms Through Human Challenge, Lessons from Nessers Inctentics Abedeator: TBC  14:05 Problem Microbouro Mechanisms Through Human Challenge, Lessons from Nessers Inctentics Abedeator: TBC  14:05 Insights to microbouro Welcome Mechanisms Through Human Challenge, Lessons from Nessers Inctentics Abedeator: TBC  16:05 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:05 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:06 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:07 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:08 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:09 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:09 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:00 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:00 Insights to microbouro Welcome Mechanisms of Clairson, UK  16:00 Insights to Microbouro Welcome Mechanisms of Clairson, UK  16:00 Insights to Microbouro Welcome Mechanisms of Clairson, UK  16:00 Insight thread welcome Welcome Mechani	/ednes	day 11 Febr	uary 2026
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13:05 Welcome Connecting Science:  ### Microsoft Science (IX Scientific programme committee)  ### Scientific programme committee  ### Scientific programme  ### Scientif	12:45	13:00	Briefing for KNS, Session 1 speakers, microphone runners, chair, moderator & committee - Auditorium
Michael Bathon, Wellcome Connecting Science, UK   Scientiff programme committee:   John Rev Park   Wellcome Sanger Institute, UK   Mell Co. Mark   Scientiff programme committee; UK   Search Factorian, Wellcome Sanger Institute, UK   Search Factorian, University College London, UK   Search Factorian, University of College UK   Search Factorian, UK   Searc	13:00	13:10	Welcome and introductions
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19:30 20:30 Dinner	19:30		Bar open (card payments only)
	19:30	20:30	Dinner



hursda	y 12 Febru	nary 2026
09:15	09:30	Briefing for Session 3 speakers, chair & moderator - Auditorium
09:30	11:00	Session 3: Exacerbations and Chronic Disease
		Chair: TBC Moderator: TBC
09:30	10:00	The Airway Microbiome in Chronic Obstructive Pulmonary Disease  Zhang Wang. South China Normal University. China
10:00	10:30	Chronic Disease and Exacerbations: Microbiome Signatures in HIV-Associated COPD  Alex Kayongo, Makerere University, Uganda
10:30	10:45	Spatially resolved Pseudomonas aeruginosa niches during chronic lung infections Cecilia Kyanya, Wellcome Sanger Institute, UK
10:45	11:00	Aberrant epithelial response to lung microbiota and during infection in Idiopathic pulmonary fibrosis  Patpong Rongkard, Imperial College London, UK
11:00	11:30	Refreshment break and networking
11:15	11:30	Briefing for session 4 speakers, chair & moderator - Auditorium
11:30	13:00	Session 4: Immunity, respiratory microbiomes and viromes across the lifespan
		Chair: TBC Moderator: TBC
11:30	12:00	Title TBC  Emma Wall, The Francis Crick Institute, UK
12:00	12:30	The association between the upper airway microbiome and respiratory illness in South African children Mark Nicol, University Of Western Australia. Australia
12:30	12:45	CHILDdb: Integrating early-life environmental, clinical, and multiomics data from the CHILD Cohort Study to enable more wholistic analyses of respiratory disease  Geoff Winsor, Simon Fraser University, Canada
12:45	13:00	The NLRC4 inflammasome is upregulated in acute respiratory distress syndrome and dominant in human neutrophils Luke Flower, University of Cambridge, UK
13:00	14:00	Lunch and networking
13:45	14:00	Briefing for Session 5 speakers, chair & moderator - Auditorium
14:00	15:30	Session 5: Co-infection and Fungi
		Chair: TBC Moderator: TBC
14:00	14:30	Modelling the antifungal potency of the alveolar epithelium from cells to systems  Margherita Bertuzzi. University Of Manchester, UK
14:30	15:00	Unveiling Host-Pathogen Interactions in Time and Space at Single-Cell Resolution  Emmanuel Saliba, Helmholtz Institute For RNA-based Infection Research, Germany
15:00	15:15	Fungal pathogen evolution during chronic lung infection is driven by transposon movement  Amelia Barber, Friedrich Schiller University Jena, Germany
15:15	15:30	Targeted metagenomic sequencing of respiratory infections from UK healthcare workers in the SIREN study, Winter 2023 - 2024 Marissa Knoll, Wellcome Sanger Institute, UK
15:30	16:00	Refreshment break and networking
16:00	16:50	Keynote 1
		Chair: TBC Moderator: TBC
16:00	16:50	Title TBC  Miriam Moffatt, Imperial College London, UK
16:50	17:30	Poster pitch talks for even number posters
17:30	18:30	Poster session 2 - even number posters
18:30	18:50	Free time
18:50		Coaches depart conference centre for offsite dinner to Fitzwilliam Museum Cambridge



19:30	Dinner
22:30	Return coaches depart Fitzwilliam Museum Cambridge to conference centre



Tiluay I	riday 13 February 2026				
09:15	09:30	Briefing for Session 6 speakers, chair & moderator - Auditorium			
09:30	11:00	Session 6: In vitro models			
		Chair: TBC Moderator: TBC			
09:30	10:00	Studying host-microbiome interactions in chronic airway disease using physiologically relevant models <u>Aurélie Crabbé, Ghent University, Belgium</u>			
10:00	10:30	In Vitro and Ex Vivo Models  Scott Randell, University of North Carolina, USA			
10:30	10:45	Emerging Avian Influenza H5N1 Variants Replicate Efficiently and Show Broad Tropism in Human Airway Cells Independent of Age Tereza Masonou, University College London, UK			
10:45	11:00	Antibiotic lethality is a heritable bacterial trait driving infection outcomes  Lucas Boeck, University Of Basel, Switzerland			
11:00	11:30	Refreshment break and networking			
11:15	11:30	Briefing for panel speakers, moderator & committee - Auditorium			
11:30					
11.30	12:45	Panel discussion			
11.30	12:45	Panel discussion  Chair: Karl Staples, British Association for Lung Research, UK  Moderator: TBC			
11.50	12:45	Chair: Karl Staples, British Association for Lung Research, UK Moderator: TBC  Future-Proofing Respiratory Science: Talent, Priorities, and Funding			
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