

## COVID-19 and Multimorbidity: How to Deal with Multiple Infectious Diseases in Parallel?

Virtual Panel Discussion · 26 November 2020 · 17:00 – 18:15 (CET / GMT+1)

### SPEAKER PROFILES



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#### PROFESSOR WONDWOSSEN AMOGNE

College of Health Sciences, Addis Ababa University, Ethiopia

Wondwossen Amogne, MD, PhD, is an Associate Professor in Internal Medicine & Infectious Diseases at College of Health Sciences, Addis Ababa University. He is the Head of the Division of Infectious Diseases and HIV Medicine since 2006 and the college's Director for Research and Technology Transfer since 2018. He has published 62 research articles in peer-reviewed journals. His research interests focus on viral infections (particularly HIV, hepatitis, and SARS-CoV-2), drug-resistant bacteria, and tuberculosis. He completed and published two-clinical trials as principal investigator and one as co-investigator. He has supervised several MSc students and a few Ph.D. students. He won an NIH research grant issued on 07/31/2014 as principal investigator (Grant number 1U01GH000763-01). Wondwossen Amogne is regularly collaborating with the Ethiopian Academy of Sciences.



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#### PROFESSOR PETER CALVERLEY

University of Liverpool, United Kingdom

Professor Peter Calverley is Professor of Respiratory Medicine and Honorary Consultant Respiratory Physician at Aintree Hospitals, Liverpool. His main research interests are the physiology and treatment of chronic obstructive pulmonary disease and the management of chronic disease in general. He led the UK Government Strategy group on COPD care and chaired the NIHR Clinical Research Network for 5 years. He has published more than 300 peer-reviewed papers and was a contributor to the Academy of Medical Science's report on Multimorbidity.



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#### PROFESSOR QUARRAISHA ABDOL KARIM

Centre for the AIDS Programme of Research in South Africa (CAPRISA), Durban, South Africa

Professor Quarraisha Abdool Karim (PhD) is an NRF A1-rated scientist, infectious diseases epidemiologist and Associate Scientific Director of Centre for the AIDS Programme of Research in South Africa (CAPRISA). She is Professor in Clinical Epidemiology, Columbia University, USA and is Pro-Vice Chancellor for African Health, University of KwaZulu-Natal, South Africa. Her research for the past 28 years has focused on HIV infection in adolescent girls and young women. She was the PI of the Columbia University – Southern African Fogarty AIDS International Training and Research Programme that focused on establishing a strong science base and increasing the capacity to conduct clinical RCTs to highest international scientific and ethical standards. Her landmark study, the tenofovir gel CAPRISA 004 trial, demonstrated for the first time that anti-retrovirals can prevent HIV infection; highlighted by the journal Science as one of the top 10 scientific breakthroughs in 2010. Abdool Karim has over 200 peer reviewed publications; edited several books, contributed several book chapters incl. co-editing the 6<sup>th</sup> & 7<sup>th</sup> ed. of the Oxford Textbook on Global Public Health. Prof Abdool Karim is the UNAIDS Special Ambassador for Adolescents and HIV and co-chairs the UNAIDS Strategic Working Group. She is a member of the UNAIDS 2025 target setting and resource mobilization Steering Committee and is a member of the PEPFAR Scientific Advisory Board. She holds Fellowships at the National Academy of Medicine, The World Academy of Science, Royal Society of South Africa, Academy of Science of South Africa and the African Academy of Science.



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### PROFESSOR STEFAN H.E. KAUFMANN

Max Planck Institute of Infection Biology, Berlin, Germany

Professor Dr Dr h.c. Stefan H.E. Kaufmann is Founding Director of the Max Planck Institute for Infection Biology in Berlin, Germany, where he now is Director Emeritus. He leads the Emeritus group on systems immunology at the Max Planck Institute for Biophysical Chemistry in Göttingen. He is also Professor of Microbiology and Immunology at Charité University Clinics Berlin, Germany, and a Faculty Fellow of the Hagler Institute for Advanced Study at Texas A&M University, College Station, Texas, USA. He received his Doctor Honoris Causa from the Aix-Marseille University, France and is Fellow of the Royal College of Physicians of Edinburgh (FRCP Edin), UK. His scientific interests include immunity to bacterial pathogens with emphasis on tuberculosis and rational design of vaccines and biosignatures. He is the developer of a tuberculosis vaccine that has reached phase III clinical trial. Kaufmann is former president and honorary member of the German Society for Immunology, former president of the European Federation of Immunological Societies and of the International Union of Immunological Societies. He received numerous prestigious scientific awards, most recently the Gagna A. & Ch. Van Heck Prize. He has more than 900 publications mostly in high-ranking journals with more than 70,000 citations and an h-index of 141 according to Google Scholar; Thomson/ISI: 111. He is member of numerous professional societies and academies including the German National Academy of Sciences Leopoldina, the American Academy of Microbiology, Berlin-Brandenburg Academy of Sciences and Humanities, World Innovation Foundation, and European Molecular Biology Organization (EMBO).



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### PROFESSOR PAPA SALIF SOW

Member of the Senegal Academy of Science and Technology, Dakar, Senegal

Papa Salif Sow joined Gilead Sciences in 2017, as Vice President Program Development and Management, Access Operations & Emerging Markets, Africa/Geneva. He leads global programs and initiatives on HIV, HBV, HCV, neglected tropical diseases, health system strengthening and capacity building. Papa Salif joined Gilead from the Bill and Melinda Gates Foundation, where he was a Senior Program Officer in Global Health. His focus at the foundation was HIV Care, Treatment and Prevention, where he oversaw grants management for resource-limited countries, and international collaboration with key stakeholders, government, academic institutions, and communities. Papa Salif Sow was also Professor of Infectious Diseases at the University of Dakar in Senegal, nominated as Head of the Department of Infectious Diseases, where he served until 2012. Papa Salif trained as a physician at University of Dakar and received his Doctor of Medicine degree in 1987. He completed his training and a Master of Sciences at the Institute of Tropical Medicine of Antwerp in Belgium in 1992 and at Nagasaki University Japan in 1993. He is Member of the Senegalese National Academy for Sciences and Technology.



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### VIVIAN UPMANN (Moderator)

Vivian Upmann is a professionally trained TV-Journalist and freelance event moderator, [www.vivianupmann.de](http://www.vivianupmann.de). She is known for example from German national TV channels like *n-tv* or *RTL aktuell*. Vivian has extensive experience as an event presenter in diverse settings ranging from federal ministries, foundations to universities. Vivian has also worked at the German Press Council contributing to maintaining the reputation of the German press. Her main areas of interest are political, digital and scientific topics. Vivian graduated in German Studies, Psychology and Law. She divides her time between the Baltic Sea and Berlin.