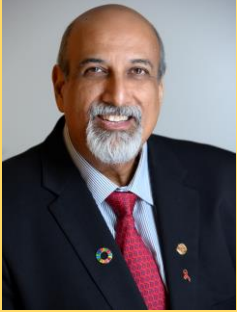


Prof. Salim S. Abdool Karim, FRS, is a South African clinical infectious diseases epidemiologist widely recognized for scientific contributions to HIV prevention and treatment.



He is the Director of the **Centre for the AIDS Programme of Research in South Africa (CAPRISA)**, Durban, and CAPRISA Professor of Global Health at Columbia University, New York. He is an Adjunct Professor of Immunology and Infectious Diseases at Harvard University, Adjunct Professor of Medicine at Cornell University and Pro Vice-Chancellor (Research) at the University of KwaZulu-Natal.

He is the Chair of the South African Ministerial Advisory Committee on COVID-19. He is a Member of the Africa Task Force for Coronavirus. He is also a Member of the Lancet Commission on Covid-19.



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THE SOUTH AFRICAN MEDICAL ASSOCIATION



The Chairperson, Dr Angelique Coetzee invites you to attend a webinar

presented by

Prof. Salim Abdool Karim

on

The Covid-19 epidemic in South Africa: What next?

&

Prof. Kogie Naidoo

on

Covid-19 and TB: A clinical approach

DATE: 22 September 2020
TIME: 18:00
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2 CLINICAL CPD POINTS

Prof. Kogieleum Naidoo, MBCHB, PhD, is the clinical head of the HIV and TB Treatment Research Program at the Centre of the AIDS Programme of Research in South Africa (CAPRISA), and Honorary Associate Professor in the College of Health Sciences, University of KwaZulu-Natal, Durban, South Africa.



Her contribution to HIV and TB treatment spans over two decades. Dr Naidoo was lead PI on several CAPRISA studies that have shaped both local and international guidelines on TB-HIV treatment integration. She has been a lead investigator in several Phase II and III TB-HIV and drug resistant-TB treatment trials. These include several international, multicentred, multi-country collaborative clinical trials. She has supervised post-doctoral, doctoral, and masters' candidates, authored peer reviewed publications, and co-authored chapters in several global health books. She is the editor of the Casebook, Radiological Features of TB in HIV Co-infected Patients. In 2013, she received the Union Scientific Prize for her scientific contributions in TB awarded by the International Union against Tuberculosis and Lung Disease.

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