

| BACKGROUND

This panel will consider what needs to change to realize SDGs by 2030?. Featuring a panel of people with differing views of how to achieve the SDGs (taking into account the threat of climate change). Emphasis will be placed on the role of economics (differing systems) and policy (differing political systems).

| OBJECTIVES

- 1. Consider the impact of covid-19 on the likelihood of achieving the SDGs by 2030
- 2. Consider what need to change for the SDGs to be met
- 3. What economic systems are most likely to enable the SDGs to be achieved.





Panelist

Agnes Binagwaho

Vice Chancellor
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Professor Agnes Binagwaho, MD, M(Ped), PHD currently resides in Rwanda. She is the Vice Chancellor and co-founder of the University of Global Health Equity (UGHE) (in 2015), an initiative of Partners In Health based in Rwanda which focuses on changing how health care is delivered around the world by training global health professionals who strive to deliver more equitable, quality health services for all. She is a Rwandan pediatrician who returned to Rwanda in 1996, two years after the 1994 Genocide Against the Tutsi. Previously, she has provided clinical care in the public sector and has served the Rwandan health sector (1996-2016) in high-level government positions, first as the Executive Secretary of Rwanda's National AIDS Control Commission, then as Permanent Secretary of the Ministry of Health, and lastly as Minister of Health for five years. She is a Professor of Pediatrics at UGHE, a Senior Lecturer in the Department of Global Health and Social Medicine at Harvard Medical School, and an Adjunct Clinical Professor of Pediatrics at Dartmouth's Geisel School of Medicine. She is member of multiple editorial, advisory and directors' boards, including the Think20 (T20), the Rockefeller Foundation, the African Europe Foundation and the Commission on African COVID-19 Response. Professor Binagwaho is a member of the U.S. National Academy of Medicine and the World Academy of Sciences, and a fellow of the African Academy of Sciences. She has published over 220 peer-reviewed articles and was named among the 100 Most Influential African Women for 2020 and 2021