

A CASI Nand & Jeet Khemka Distinguished Lecture

Building Global Health Research from India for the World

Thursday,
September 26, 2024

Penn Museum
3260 South Street
Philadelphia, PA 19104

Lecture (Widener Lecture Hall): 4:30-6:00pm
Reception (The Sphinx Gallery): 6:00-7:00pm

Dr. Gagandeep Kang

Director,
Enteric & Diarrheal Diseases, Diagnostics,
and Genomics, Epidemiology, & Modeling,
Global Health,
Bill & Melinda Gates Foundation

Dr. Gagandeep (Cherry) Kang leads the newly formed team at the Gates Foundation and executes against its three strategic focus areas: Enteric & Diarrheal Diseases, Diagnostics, and Genomics, Epidemiology, & Modeling. Previously, in addition to serving on the Foundation's Scientific Advisory Committee, Cherry has been a Professor in the Division of Gastrointestinal Sciences, Christian Medical College (CMC) in Vellore, India. She is a physician scientist, working on vaccines and public health, particularly focused on children and enteric infectious disease in India. Her research ranges from water and sanitation to vaccines and nutrition, and her team is one of the strongest multidisciplinary research groups in India.



Panelists (Perelman School of Medicine, University of Pennsylvania):



Dr. Glen N. Gaulton
PSOM Vice Dean and Director,
Center for Global Health,
Professor of Pathology and Lab Medicine



Dr. Sara Cherry
John W. Eckman
Professor of Medical Science



Dr. Surbhi Grover
Associate Professor of
Radiology and Oncology,
HUP