

PRESENTS

## *The Betsy and Stuart Houston Lecture*



### **Jeffrey I. Gordon, M.D.**

Dr. Robert J. Glaser Distinguished University Professor  
Washington University School of Medicine in St. Louis

**“Development of microbiota-directed complementary foods  
for treatment of childhood undernutrition”**

**Thursday, April 14, 2022 at 4:00 PM**  
**Virtual Event**

Register to receive webinar details by scanning QR code below with phone camera or clicking the link.  
[https://us02web.zoom.us/webinar/register/WN\\_RLJKKYj3Teui-opMAGL4aA](https://us02web.zoom.us/webinar/register/WN_RLJKKYj3Teui-opMAGL4aA)



**Jeffrey Gordon, MD** is the Dr. Robert J. Glaser Distinguished University Professor and Director of the Center for Genome Sciences and Systems Biology at Washington University in St. Louis. His lab's work on the human microbiome research has altered our understanding of the microbial origins of health and disease. His group is focused on addressing the global health challenges of obesity and childhood undernutrition through new understanding of interactions between diets and the microbiome and new ways of promoting healthy postnatal development of the gut microbial community.

He is a member of the National Academy of Sciences, American Academy of Arts and Sciences, National Academy of Medicine and American Philosophical Society, and the recipient of a number of international awards, including the Copley Medal from the Royal Society and the BBVA Foundation Frontiers of Knowledge Award in Biology and Biomedicine and most recently the Balzan Prize in 2021. He has been the research mentor to 140 PhD and MD/PhD students and Post-doctoral fellows since he established his lab at Washington University.

For more information, contact the CHRC at [jta6n@virginia.edu](mailto:jta6n@virginia.edu) or [cb6f@virginia.edu](mailto:cb6f@virginia.edu) or 434-243-0867.