Keli Gerken, a Global Health Equity Scholar and Global Health Seed Grant recipient, assists a Maasai woman providing a milk sample from her goat to be tested for Rift Valley Fever virus, a dangerous zoonotic virus endemic in this area of Kenya.
<table>
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<th>Time</th>
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<td>8:00 – 9:00 am</td>
<td><strong>Registration and Light Breakfast</strong></td>
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| 9:00 am             | **Welcome**                                             | **Michele Barry, MD, FACP**  
Senior Associate Dean of Global Health  
Director of the Stanford Center for Innovation in Global Health (CIGH)                                                        |
| 9:00 – 9:10 am      | **Opening Remarks**                                     | **Lloyd B. Minor, MD**  
Dean, Stanford University School of Medicine                                                                                               |
| 9:10 – 9:15 am      | **Keynote Introduction**                                | **Michele Barry, MD, FACP**  
Senior Associate Dean of Global Health  
Director of the Stanford Center for Innovation in Global Health (CIGH)                                                        |
| 9:15 – 9:55 am      | **Opening Keynote**                                     | “Revising the Electronics Revolution: From E-wasteland to E-wonderland”  
**Oladele (Dele) Ogunseitan, PhD, MPH**  
University of California Presidential Chair at Irvine  
Professor, Population Health and Disease Prevention                                                                                   |
| 9:55 – 10:20 am     | **Lightning Round Presentations (Orange Group)**        | Poster presenters will each have 60 seconds to give a snapshot of their global health research.                                          |
| 10:20 – 10:50 am    | **Snack Break and Poster Viewing**                      |                                                                                                                                        |
| 10:50 – 11:40 am    | **Selected Oral Presentations**                         | **Aslam Khan, DO**  
Pediatric Infectious Diseases Fellow, Department of Pediatrics, Division of Infectious Diseases, Stanford School of Medicine  
*Spatiotemporal overlapping of dengue, chikungunya, and malaria infections in children in Kenya*  

**Manu Prakash, PhD**  
Associate Professor, Bioengineering, Stanford University  
*SnapDx – an ultra-low-cost electricity-free molecular diagnostic device*  

**Radhika Jain, PhD**  
Postdoctoral Fellow, Asia Health Policy Program, Stanford University  
*Women Left Behind: Gender Disparities in Utilization of Government Health Insurance in India*  

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11:40 – 12:00 pm  **Lightning Round Presentations (Pink Group)**
Poster presenters will each have 60 seconds to give a snapshot of their global health research.

12:00 – 12:45 pm  **Lunch**

12:45 – 1:05 pm  **Lightning Round Presentations (Green Group)**
Poster presenters will each have 60 seconds to give a snapshot of their global health research.

1:05 – 1:55 pm  **Selected Oral Presentations**

**Emma Squire, MD**
Pediatric Resident, Stanford Pediatrics
*Impact of a Trained Neonatal Transport Team on Newborn Outcomes in Western India*

**Aly Singleton**
PhD Student, Stanford Earth
*Compounding impacts of climate and land use change on human schistosomiasis in Brazil*

**Clea Sarnquist, DrPH, MPH**
Clinical Associate Professor, Pediatric Infectious Diseases, Stanford University School of Medicine
*COVID-19 and violence among youth in Kisumu, Kenya: A qualitative approach to reduce harm from dual pandemics*

1:55 – 2:00 pm  **Closing Remarks and Thank You**

**Steve Luby, MD**
Associate Dean for Global Health
Director of Research, Center for Innovation in Global Health

**Michele Barry, MD, FACP**
Senior Associate Dean of Global Health
Director of the Stanford Center for Innovation in Global Health (CIGH)
Keynote Speaker

Oladele (Dele) Ogunseitan, PhD, MPH

Oladele (Dele) Ogunseitan holds the University of California Presidential Chair at Irvine, where he is also Professor and served as Founding Chair of the Department of Population Health and Disease Prevention for a dozen years. He will be joining Stanford University as a Visiting Scholar for 2022-2023. He researches the intersection of industrial development and environmental quality to discover solutions to problems at the root of population burden of disease and disability. He co-chairs Apple Inc.’s Green Chemistry Advisory Board; and co-directs the World Institute for Sustainable Development of Materials (WISDOM). He was named a League of Materials Superhero by The Minerals, Metals and Materials Society Foundation. Dele served on California’s Green Ribbon Science Panel, and on the State’s Advisory Committee on the Community Protection and Hazardous Waste Reduction Initiative.

Dele’s work was recognized with a Global Environmental Assessment Faculty Fellowship at Harvard University; a Jefferson Science Fellowship by the U.S. National Academies of Science, Engineering, and Medicine; and by the U.S. State Department’s Bureau of Oceans and International Environmental and Scientific Affairs, where he received a meritorious honor award for exceptional teamwork and contributions to the successful achievement of U.S. goals at the third United Nations Environment Assembly. He is a fellow of the American Association for the Advancement of Science, the American Academy of Microbiology, and of the British Royal Society of Arts, Manufactures and Commerce.

About Us

At the Center for Innovation in Global Health, we believe in a world where everyone lives a healthy life, on a thriving planet. We enable leaders and multi-disciplinary researchers to solve global health challenges and improve health equity.

Our commitment to sustainability: This event was designed to be as sustainable as possible. Learn more about greening health care and higher ed at globalhealth.stanford.edu/sustainability.