

Agenda
Applying an Equity Lens to Injury and Violence Prevention
Annual Columbia Center for Injury Science and Prevention Symposium
Thursday, May 6, 2021
10:00 AM -4:00 PM

The conference will be held via of a Zoom webinar with Zoomed breakout rooms for the roundtables.

Welcome **10:00**
Charles Branas

Presentations & Discussion: Equity and Disparities in Injury and Violence Prevention **10:10**

Positive childhood experiences promote resilience and recovery in the face of adversity and creativity
Danielle Laraque-Arena/Robert Sege

Re-prioritizing traffic stops to reduce motor vehicle crash outcomes and racial disparities
Mike Dolan Fliss

Keynote **11:15**
Ekow Yankah, Professor of Law
Punishment, Race & Social Bonds: A History of Law Enforcement in America

Break (45 minutes) **12:15**

Updates to Injury and Violence Prevention from our Partners **1:00**
Columbia Scientific Union for the Reduction of Gun Violence (SURGE) Sonali Rajan
Trauma Free NYC Virginia Rauh
Injury Free Coalition for Kids (Injury Prevention Day) Estell Johnson
Northeast Caribbean Injury Prevention Network Cindy Rogers

Zoom breakout roundtables and networking (Select one) **1:30**
Fostering resilience: Adverse and positive childhood experiences Danielle Laraque-Arena/Bob Sege
Gun violence and advances in firearm safety Sonali Rajan/Nina Agrawal
Advances and challenges in transportation safety Joyce Pressley/Michael Bauer /Mike Fliss
Older adult falls prevention: Successful program pivots during COVID Hillary Faas/Ayden Jones/Kristi Ladowski
Injury Prevention Day: Plans for year 2 Estell Johnson
Substance use and abuse Silvia Martins

All roundtable hosts will guide the discussion for approximately 1 1/2 hours. Zoom will be active until 4 pm ET for those roundtables that have a lot of content to cover and are still engaging beyond the scheduled time.

Sponsored by: Columbia Center for Injury Science and Prevention, Department of Epidemiology, Mailman School of Public Health and the University Seminar Series in Injury Prevention and Control