Agenda

American Public Health Association's 2023 Annual Meeting & Expo

Mathematica and our partners are excited to share the latest insights at the following sessions

Nov. 12–15, 2023 / **Atlanta, GA**
Georgia World Congress Center

Sunday, Nov. 12

Time	Session/Abstract	Authors
4:30–6:00 p.m.	**Session: HIV Prevention, Testing, and Care Roundtable Session I** EHR-based measures of HIV care for CMS payment programs	**Anna Christensen*** (Mathematica), Ethan Jacobs (Mathematica), Keri Calkins (Mathematica), Joel Earlywine (Mathematica), Dmitriy Poznyak (Mathematica), Emma Pendl-Robinson (Mathematica), Alicia Hosmer (Mathematica)

Monday, Nov. 13

Time	Session/Abstract	Authors
2:30–3:30 p.m.	**Session: AIANNH Caucus Poster Session** Flourishing together: Lessons learned through a Tribal TANF learning community	Brittany Tabora (Mathematica), Diana Gates (Mathematica), Jon McCay (Mathematica), **Lauren Tingey*** (Mathematica)

Tuesday, Nov. 14

Time	Session/Abstract	Authors
10:30–11:30 a.m.	**Session: Quality Improvement Poster Session** Agency for Healthcare Research and Quality (AHRQ) patient safety indicators (PSIs) in the COVID era: Evidence of improving hospital care over time	**Patrick Romano*** (University of California, Davis), Monika Ray (University of California, Davis), Alex Bohl (Mathematica), Sheng Wang (Mathematica), Keri Calkins (Mathematica)
11:15–11:30 a.m.	**Session: Epidemiology and Data: Selected Perinatal Outcomes** The association between severe maternal morbidity during delivery and cesarean birth rates, length of stay, and in-hospital mortality using national hospital billing data from 2018-2021	**Keri Calkins*** (Mathematica), Andrew Pfeiffer (Mathematica), Samantha Penoyer (Mathematica), Haixia Xu (Mathematica), Alex Bohl (Mathematica), Patrick Romano (University of California, Davis)

* Presenter

Tuesday, Nov. 14 *(continued)*		
Time	**Session/Abstract**	**Authors**
2:30 – 4:00 p.m.	**Session: Mental Health Workforce Roundtable** Promoting innovative, equity-focused approaches to expand and diversify the children's mental and behavioral health workforce	**Debbie Lay*** (Boston Children's Hospital), Tara Agrawal (Boston Children's Hospital), Naomi Ali (Mathematica), Andrew Koleros (Mathematica), Amara Anosike (Boston Children's Hospital), Shari Nethersole (Boston Children's Hospital)
5:00 – 5:15 p.m.	**Session: HIV Treatment, Care, & Viral Load Suppression Oral Session III** The association between HIV and NADC and multimorbidity among adults age 50-64 in Medicaid from 2001-2015	**Keri Calkins*** (Mathematica), Corinne Joshu (Johns Hopkins Bloomberg School of Public Health), Jacqueline Rudolph (Johns Hopkins Bloomberg School of Public Health), Bryan Lau (Johns Hopkins Bloomberg School of Public Health)

Wednesday, Nov. 15		
Time	**Session/Abstract**	**Authors**
8:45 – 9:00 a.m.	**Session: Lessons Learned from the Federal Government's Fifteen-Year Experiment Building an Innovation-to-Scale Continuum** Lessons learned from the federal government's fifteen-year experiment building an innovation-to-scale continuum	**Elizabeth Laferriere*** (HHS Office of Population Affairs), Jaclyn Ruiz (HHS Office of Population Affairs), Tara Rice (HHS Office of Population Affairs), Emily Forrester (Mathematica)
10:30 a.m.–12:00 p.m.	**Session: Special Adolescent Populations** Assessing the effectiveness of the Respecting the Circle of Life project on condom and contraception self-efficacy among American Indian youth	Jaime Begay (Johns Hopkins Center for Indigenous Health), Rachel Chambers (Johns Hopkins Center for Indigenous Health), Summer Rosenstock (Johns Hopkins Center for Indigenous Health), Christopher Kemp (Johns Hopkins Center for Indigenous Health), **Angelita Lee*** (Johns Hopkins Center for Indigenous Health), Francene Larzelere (Johns Hopkins Center for Indigenous Health), Laura Pinal (Johns Hopkins Center for Indigenous Health), Lauren Tingey (Mathematica)
12:45–1:00 p.m.	**Session: Improving Healthcare Services, Delivery, and Outcomes through Partnerships, Programs, and Policy** Sustaining efforts to address health-related social needs: Lessons from the Accountable Health Communities Model	**Olivia Chan*** (Mathematica), Clare Hogan (Mathematica), Mario Gruszczynski (Mathematica), Alek Shybut (Innovation Center of the Centers for Medicare and Medicaid Services), Gigi Crane (Innovation Center of the Centers for Medicare and Medicaid Services)

* Presenter

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