

Staff

Steven Glazerman
Chief Research & Methodology Officer

Claudia Casarotto
Chief Global Programs Officer

Timeline

9:30 am - 11:00 am EDT

Date

September 24, 2020

IPA Presents at UNGA Side Event on Resuming In-Person Data Collection during COVID-19

On September 24, IPA presented at a webinar hosted by the Population Council convening global experts for a discussion about the considerations for determining where, when, and how COVID-19 risks may reach a threshold in which research activities may safely resume.

Research studies, projects, and institutions are beginning to contemplate the return to in-person data collection as the COVID-19 pandemic evolves. With limited experiences and lack of clear guidance from international bodies to-date, ethical institutions are establishing their own policies, decision-making processes, and practices regarding the resumption of data collection for research purposes during COVID-19. While organizations have successfully innovated and trialed remote data collection efforts, the rigor of in-person data collection cannot be replaced in all cases.

Participating speakers in this virtual discussion included:

- Thoai Ngo, Program Director; Paul Hewett, Senior Associate; Michelle Hindin, Program Director; and Leanne Dougherty, Senior Implementation Science Advisor from the Population Council
- Abdhahah Ziraba, Research Scientist from the African Population and Health Research Center
- Steven Glazerman, Chief Research & Methodology Officer; and Claudia Casarotto, Regional Director for West Africa from Innovations for Poverty Action
- Ruth Levine, CEO of IDinsight
- Megan Kasimatis Singleton, Associate Dean for Human Research Protection & Director of the Human Research Protection Program from Johns Hopkins University School of Medicine
- Bilal Avan, Associate Professor; and Constance Mackworth-Young, Research Fellow, from the London School of Hygiene & Tropical Medicine

- Christina Pallitto, Scientist, FGM Lead, Department of Sexual and Reproductive Health Research, from World Health Organization Human Reproduction Programme

City

Webinar

Country

United States