

• An overview of systems approaches to inquiry, including systems thinking and action research

- An overview of relevant concepts and methodologies within these approaches, including leverage, generative causality, system dynamics, and critical systems heuristics
- Using leverage to identify how to create to long-term change through intervention
- Real-world examples of using systems approaches within autism employment research and public health

AIR-P RESEARCH AGENDA SURVEY



<u>Fill out our survey</u> to help us identify autism research priorities and activities that will improve the health of autistic individuals and their families. Results will be featured in our next *Pediatrics* supplement.

RESEARCH STUDY OPPORTUNITIES

Kennedy Krieger Institute: 'G.I. Wanna Talk About Autism'

Goal: The goal of this study is to better understand the experiences, needs, and priorities of autistic adults with a history of gastrointestinal (GI) symptoms. We will use data to develop recommendations on how to improve the GI health of autistic adults. In this first phase of the study, we are looking to interview 20 autistic adults (18 years and older) with a history of gastrointestinal health symptoms. *This study was co-created with a community board, including autistic adults and other stakeholders. This study is funded by the Autism Intervention Research Network on Physical Health (AIR-P).*

To participate: Visit our website <u>https://www.giwannatalkaboutautism.com/</u>to learn more and to take the pre-enrollment screening survey. This screening survey will be used to select the participants for this study.

Compensation: Individuals who are selected to participate will receive \$10 per hour they participate in this study. Payment will be through a gift card of the participant's choice.

Contact information: Calliope Holingue (443) 691-1125

INSAR: Policy Brief Study

Goal: A group of international experts (autistic adults, parents, researchers, and clinicians) is developing policy guidelines supported by the International Society for Autism Research (INSAR). These policy guidelines will help readers make informed decisions on topics related to autism, sexuality, and gender diversity. The results of this study may provide information that could help us promote well-being of autistic people

To participate: Please follow this link

Contact Information: autismpolicybrief@gmail.com

SAVE THE DATE

AIR-P Research Day at AUCD 2022 Conference

<u>When</u>: November 13-16, 2022

Where: 999 Ninth Street NW, Washington, D.C. (In-person)

Visit the <u>event page</u> NOW to view the slides of the rapid-fire presenters who will be showcasing their work at this event!

Final agenda for this event will be published on the event page soon.

IN CASE YOU MISSED IT

In collaboration with the Association of University Centers on Disabilities (AUCD), we hold monthly webinars showcasing our work and current research. Previous webinar recordings can be found here.



- In the June webinar, Dr. Christine Wu Nordahl provided an overview of current research focused on understanding autism in girls and women. Topics included biological and clinical theories about the difference in the sex ratio of autism, current insights into neurobiological sex differences in autism, and unique challenges faced by autistic girls and women.
 - View the recording <u>here</u>!
- AIR-P co-hosted a webinar with the Healthy Weight Research Network (HWRN). This webinar reviewed common patterns of food selectivity among autistic children and related developmental and medical challenges, introduced the concept of good meal hygiene as a foundation for promoting healthy food intake in autism, and described effective strategies for introducing new foods and expanding the diet of a child with food selectivity.
 - View the recording <u>here</u>!
- On June 8th -9th AIR-P scholar, Dr. Calliope Holingue, presented at the **Consortium** for Autism, Neurodevelopmental Disorders & Digestive Diseases (CANDID) virtual conference. Her presentation was titled *Adapting survey instruments to* better capture gastrointestinal distress in NDD populations.
 - View the recording here!

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