



Announcements

Happy summer

The [Network for Evaluation and Implementation Sciences at Emory \(NEISE\)](#) would like to wish everyone an enjoyable summer! While we did not have any seminars this past semester, we plan on hosting two [NEISE Speaker Series](#) and a networking event next fall.

NEISE activity reporting

Congratulations to everyone who submitted and/or received grant funding, published articles, and presented posters and presentations using implementation science frameworks and methodologies. We are excited to see such growth in implementation science and research happening around Emory. Twenty grant awards, 23 presentations, and 22 publications are reported by Emory staff and faculty to have benefited from programming of NEISE! You can learn more about the work of our interdisciplinary community on our [projects](#) and [publications](#) pages.

In case you missed it!



The [Emory Global Health Institute](#) hosted a panel discussion on [CARE and Emory partnerships](#) and how this research to practice collaboration has made an impact and how we position our collaboration for the future.

[VIEW THE SEMINAR](#)



[Emory Climate Talks](#) hosted a discussion on climate change and resilience with Aurélie Ceinos and Karl Deering from [CARE International](#), which is a global development leader in advocacy and action centered on the intersection of climate and gender justice.

[VIEW THE SEMINAR](#)



NEISE Research News

Grant Awards

- "Multi-level Factors that Influence Dialysis Facilities' Assessments of Patient Suitability for Transplantation" – NEISE contact: Adam Wilk (adam.s.wilk@emory.edu), Funder: National Institute of Diabetes and Digestive and Kidney Diseases
- "Environmental Health Research Institute for Nurse and Clinician Scientists" – NEISE contact: Lisa Thompson (lisa.thompson@emory.edu), Funder: The National Institute of Environmental Health Sciences (NIEHS)
- "Surveillance via wastewater monitoring and nasal self-collection of samples (SWANSS)—a strategy to control Covid19 in correctional settings" – NEISE contact: Anne Spaulding (aspauld@emory.edu), Funder: Bill and Melinda Gates Foundation
- "SARS-CoV-2 in Congregate Settings" – NEISE contact: Anne Spaulding (aspauld@emory.edu), Funder: The National Institute on Drug Abuse (NIDA)

Publications

- Anderson, D.M., Gupta, A.K., Birken, S.A., Sakas, Z. and Freeman, M.C., 2022. [Adaptation in rural water, sanitation, and hygiene programs: A qualitative study in Nepal](#). *International Journal of Hygiene and Environmental Health*, 240, p.113919.
- Micek, K., Hester, K.A., Chanda, C., Darwar, R., Doumbaine, B., Ellis, A.S., Keskinocak, P., Leslie, A., Manyando, M., Manyando, M.S. and Nazzari, D., 2022. [Critical success factors for routine immunization performance: A case study of Zambia 2000 to 2018](#). *Vaccine*, X, p.100166.
- Sakas, Z., Hester, K.A., Rodriguez, K., Diatta, S.A., Ellis, A.S., Gueye, D.M., Matapano, D., Mboup, P.S., Ogutu, E.A., Yang, C. and Bednarczyk, R.A., 2022. [Critical success factors for high routine immunization performance: A case study of Senegal](#). *medRxiv*.
- Hester, K.A., Sakas, Z., Ellis, A.S., Bose, A.S., Darwar, R., Gautam, J., Jaishwal, C., James, H., Keskinocak, P., Nazzari, D. and Ogutu, E., 2022. [Critical success factors for high routine immunization performance: A case study of Nepal](#). *medRxiv*.
- Urbanski, M.A., Wilk, A.S., Escoffery, C. and Patzer, R.E., 2022. [Dissemination and Implementation Science: A Primer and Applications in Nephrology](#). *Kidney360*, 3(1), p.185.
- Piper, K.N., Elder, A., Renfro, T., Iwan, A., Ramirez, M. and Woods-Jaeger, B., 2022. [The Importance of Anti-Racism in Trauma-Informed Family Engagement](#). *Administration and Policy in Mental Health and Mental Health Services Research*, 49(1), pp.125-138.

Share your implementation research on our [project page](#) or [publication page](#)

[SHARE NEW AWARDS OR PUBLICATIONS](#)



Spotlight NEISE Member



John Cranmer, DNP

Dr. John Cranmer, DNP, MPH, MSN, ANP-BC is an Assistant Professor in the Woodruff School of Nursing. John's implementation research focuses on collaborative approaches for addressing adverse health outcomes in low and middle income countries (LMICs) with a particular focus on maternal survival, community-clinic collaboration and cohesive clinician teamwork. His recent work focuses on designing a novel model for measuring emergency obstetric capacity in global health systems and an intuitive tool for rapidly measuring and improving clinical teamwork at facilities.

Each newsletter we will randomly spotlight a NEISE member from [our network](#)

[BECOME A MEMBER](#)



Resources

Websites

- Emory - Centers for Public Health Training and Technical Assistance: <https://emorycenters4phttraining.emory.edu/>
- Implementation Science Collaborative: <https://iscollab.org/>

Webinars

- June 22, 2022 - NIH National Cancer Institute: [Equity and Representation in Global Oncology Research](#)
- June 1, 2022 - NIH Division of Cancer Control & Population Sciences: [INFORMATIONAL WEBINAR: Dissemination and Implementation Research in Health](#)
- April 29, 2022 (Recording) - NIH Division of Cancer Control & Population Sciences: [Climate Change and Cancer: Opportunities for Implementation Science in Cancer Prevention and Control](#)
- March 31, 2022 (Recording) - NIH Division of Cancer Control & Population Sciences: [Building Expertise on Implementation Science Teams](#)
- February 23, 2022 (Recording) - NIH Division of Cancer Control & Population Sciences: [Health Information Technology in Implementation Science](#)

Events

- February 28-March 1, 2022 (Workshop Presentations) - National Institute of Environmental Health Sciences: [Advancing Environmental Health Equity Through Implementation Science](#)

Share resources with our [email](#) or [listserve](#) and we will highlight them in the next [newsletter](#)

[GET INVOLVED!](#)

NEISE is a network that encourages interdisciplinary research opportunities to harness the intellectual resources of Emory University and Greater Atlanta to create solutions for sustainable and resilient communities, while enriching the faculty and student experience.

