

May 2024 Newsletter

News & Updates

WELCOME! PISCE'S Inaugural Senior Fellows Cohort

SPRING 2024 SENIOR FELLOWS



LauraEllen Ashcraft,
PhD, MSW



Rebecca Hamm, MD,
MSCE



Molly Davis, PhD



Robert Schnoll, PhD



Gwendolyn Lawson,
PhD



Karen Glanz, PhD,
MPH



Charlotte Woods-
Hill, MD, MSHP



Freya Nazir, PhD



Sarita Sonalkar,
MD, MPH



Emily Beck-Haimes,
PhD



Elizabeth
Lowenthal, MD,
MSCE



Nancy Hodgson,
PhD, RN



Danielle Cullen, MD,
MPH, MSHP

Senior Fellows include PISCE Directors (not pictured): Meghan Lane-Fall, Chris Bonafide, Courtney Wolk, Amanda Bettencourt, and Kate Rendle

PISCE

DEADLINE EXTENDED: 8th Annual Penn Implementation Science Institute (ISI)

The Penn Implementation Science Center (PISCE) and Master of Science in Health Policy research (MSHP) are hosting the 8th Annual Penn Implementation Science Institute. ISI will teach participants the tools to design and execute rigorous implementation science research through live speakers and presentations, brainstorming sessions, and group discussions. **Participants can register until June 1st.** Those who attend the full 4-day institute are eligible for 0.5 credit through the MSHP program at

VIRTUAL Penn MSHIP PISCE

8TH ANNUAL PENN IMPLEMENTATION SCIENCE INSTITUTE

DEADLINE EXTENDED

Dates: June 13 - June 14, 2024
Time: 12:00 pm - 6:00 pm (EST) each day
Course Credits Available

Program Topics

Day 1

- Introduction to Implementation Science
- Models & Frameworks
- Study Design & Methods

Day 2

- Implementation Strategies and Outcomes
- Implementation Science & Quality Improvement
- Global Health

Day 3

- Health Equity & Implementation Science
- Dissemination
- Implementation
- Theories, Models & Frameworks
- Designing for Implementation

Day 4

- Participatory Research
- Behavioral Economics
- Policy Dissemination
- Grant Writing

Our Keynote Speaker

Priya Shete, MD, MPH
UCSF
Associate Professor of Medicine and Epidemiology in the Division of Pulmonary and Critical Care Medicine

Cost - \$3300*
*This includes registration, meals, and course materials (additional fee for lodging)

REGISTRATION EXTENDED - 6/1

Scan here for more information and to register!

*In regard to meeting approval: Penn Medicine points accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), is providing continuing education for the institute work.

Physicians: Penn Medicine designates this live activity for a maximum of 18.5 AMA PRA Category 1 Credits®. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: This activity awards 18.5 RNCP hours.

Email us: mship@pennmedicine.upenn.edu

Penn. CME credits available to Physicians and Nurses.

[Learn More](#)

We Need Your Opinion For An IS Master's Program!

We are looking to create a Master's in Implementation Science Program at The University of Pennsylvania. First, we need your help in determining the best program structure! Please fill out the 4 question survey below (if you have not done so already)!

[PISCE Education Survey](#)

PISCE's Upcoming Events



Fall 2024 Luncheon + Networking

with Greg Shea, PhD, John Kimberly, PhD, and Ingrid Nemhhard, PhD, MS

On September 30, 2024, from 11:30am - 1pm EST, PISCE will host a panel of business experts from The Wharton School to discuss the intersection of business, management, operations, and behavior in implementation science.

Registration coming soon!

Researcher Symposium

Transforming Your Research Agenda with Implementation Science

10/16/2024
From 8:30 - 4:30pm (EST)
Claire M Fagin Hall

SPEAKER

Anne Sales, PhD, RN, FAAN
Nurse & Professor, MU

[SAVE THE DATE](#)

Fall 2024 Research Symposium

with Keynote Speaker Anne Sales, PhD, RN, FAAN

On October 16, 2024, from 8:30am - 4:30pm EST, PISCE and the School of Nursing are hosting a research symposium, Transforming Your Research Agenda with Implementation Science. It is designed with specific information for researchers at all levels of their careers and interested in increasing their knowledge of implementation science in their work.

Registration coming soon!

Know someone looking for feedback on IS-related research?

We are looking for Penn/CHOP faculty, staff or students with an implementation science lens or aim(s) in their research project to present during our Fall 2024 Work-In-Progress series!

Fall series time update: starting Fall 2024, the work-in-progress series will be on the 2nd Tuesday of each month from 3pm to 4pm.

Sign Up To Present

Featured IS Grants



Research Training in Integration of Epidemiology and Implementation Science for Neglected Zoonotic Disease Control in Peru

Dr. Ricardo Castillo, Dr. Javier Bustos, and Dr. Valerie Paz-Soldan received a D43 award to develop and establish an innovative transdisciplinary training program in implementation science and epidemiology for Neglected Zoonotic Disease (NZD) control in Peru.

Click [here](#) for more details.



Improving the delivery and equity of inpatient palliative care: a hybrid type I pragmatic cluster trial

Dr. Katherine Courtright and Dr. Michael Harhay were awarded a RO1 to test the effectiveness of using an automated trigger in the electronic health record to identify hospitalized patients with unmet palliative care needs with and without an additional gentle nudge for clinicians to consider consulting palliative care.

Click [here](#) for more details.

IS Penn & CHOP Publications

Ashcraft LE, Cabrera KI, Lane-Fall MB, South EC. (2024). [Leveraging Implementation Science to Advance Environmental Justice Research and Achieve Health Equity through Neighborhood and Policy Interventions.](#) *Annu Rev Public Health*.

Bass GA, Kaplan LJ, Gaarder C, Coimbra R, Klingensmith NJ, Kurihara H, Zago M, Cioffi SPB, Mohseni S, Sugrue M, Tolonen M, Valcarcel CR, Tilsed J, Hildebrand F, Marzi I. (2024). [European society for trauma and emergency surgery member-identified research priorities in emergency surgery: a roadmap for future clinical research opportunities.](#) *Eur J Trauma Emerg Surg*.

Brahmania M, Rogal S, Serper M, Patel A, Goldberg D, Mathur A, Wilder J, Vittorio J, Yeoman A, Rich NE, Lazo M, Kardashian A, Asrani S, Spann A, Ufere N, Verma M, Verna E, Simpson D, Schold JD, Rosenblatt R, McElroy L, Wadwhani SI, Lee TH, Strauss AT, Chung RT, Aiza I, Carr R, Yang JM, Brady C, Fortune BE. (2024). [Pragmatic strategies to address health disparities along the continuum of care in chronic liver disease.](#) *Hepatol Commun*.

Davis M, Dysart GC, Douppnik SK, Hamm ME, Schwartz KTG, George-Milford B, Ryan ND, Melhem NM, Stepp SD, Brent DA, Young JF. (2024). [Adolescent, Parent, and Provider Perceptions of a Predictive Algorithm to Identify Adolescent Suicide Risk in Primary Care.](#)

Haines E, Shelton RC, Foley K, Beidas RS, Dressler EV, Kittel CA, Chaiyachati KH, Fayanju OM, Birken SA, Blumenthal D, Rendle KA. (2024). [Addressing social needs in oncology care: another research-to-practice gap.](#) *JNCI Cancer Spectr.*

Jones K, Cusack M, True G, Harris TE, Roncarati JS, Antonellis C, Brecht T, Montgomery AE. (2024). [Connecting unstably housed veterans living in rural areas to health care: Perspectives from Health Care Navigators.](#) *Health Serv Res.*

Levy C, Kononowech J, Ersek M, Phibbs CS, Scott W, Sales A. (2024) [Evaluating feedback reports to support documentation of veterans' care preferences in home based primary care.](#) *BMC Geriatr*

Owens-Jasey C, Chen J, Xu R, Angier H, Huebschmann AG, Ito Fukunaga M, Chaiyachati KH, Rendle KA, Robien K, DiMartino L, Amante DJ, Faro JM, Kepper MM, Ramsey AT, Bressman E, Gold R. (2024). [Implementation of Health IT for Cancer Screening in US Primary Care: Scoping Review.](#) *JMIR Cancer.*

Wittig J, Løfgren B, Nielsen RP, Højbjerg R, Krogh K, Kirkegaard H, Berg RA, Nadkarni VM, Lauridsen KG. (2024). [The association of recent simulation training and clinical experience of team leaders with cardiopulmonary resuscitation quality during in-hospital cardiac arrest.](#) *Resuscitation.*

Youn SJ, Boswell JF, Douglas S, Harris BA, Aajmain S, Arnold KT, Creed TA, Gutner CA, Orengo-Aguayo R, Oswald JM, Stirman SW. (2024). [Implementation Science and Practice-Oriented Research: Convergence and Complementarity.](#) *Adm Policy Ment Health.*

Educational Opportunities

Coincidence Analysis (CNA) Workshop

May 20-23, 2024

RUSH University Medical Center, Chicago, IL

Registration is now open for the four-day CNA training event held in person from May 20-23, 2024, in Chicago. This event will be located at RUSH University, and hosted by RUSH faculty members John Rich, MD and Ted Corbin, MD. No prior knowledge of CNA is required. This will be the first time in seven years that this workshop has been offered in the United States. In addition, the 2-day CNA conference in Chicago that immediately follows the training is now accepting abstracts.

[Learn More](#)

Certificate in Implementation Science

Looking to develop expertise in Implementation Science? The Penn Implementation Science Certificate Program will equip the next generation of early career colleagues with the knowledge and skills needed to conduct rigorous, contextualized, and meaningful Implementation research.

Fall application deadline is July 5, 2024.

[View Program Details](#)

Job Opportunities

Center for Translation Research and Implementation Science

The Center for Translation Research and Implementation Center (CTRIS) is recruiting for 5 position (4 are leadership roles) during the global NIH recruitment event from May 13 - May 22. Below are the position titles and attached are ads for each.

1. Implementation Science **Branch PO** HSA 12/13/14
2. Implementation Science **Branch Chief** GS-15 (supervisory)
3. Implementation Science **Senior Program Director** NS-15 (non-supervisory) - Remote option
4. Health Inequities and Global Health (HIGH) **Branch Chief** GS-15 (supervisory)
5. Community Engaged Alliance (CEAL) **Scientific Program Director** GS-15 (non-supervisory)

For more information email Cara Lewis [here](#).

Assistant Professor - Epidemiology - Implementation Science at the University of Pennsylvania Perelman School of Medicine

The Department of Biostatistics, Epidemiology and Informatics at the Perelman School of Medicine at the University of Pennsylvania is seeking candidates for several Assistant Professor positions in either the non-tenure clinician educator track or the tenure track. Expertise is required in the specific area of implementation science methods development and applications, with the ability to establish oneself as a research leader in their area of specialization.

Qualifications: Applicants must have a Ph.D. or equivalent degree.

For more information and the application, click [here](#). **Deadline to apply is August 18, 2025.**

Research & Funding Opportunities

Affiliated with the University of Penn? Visit [PennERA](#) for upcoming funding opportunities available.

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