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# IMPACT

SWISS IMPLEMENTATION SCIENCE NETWORK

## Webinar Series 2023

### «Articulating Implementation Mechanisms to Optimize for Impact, Efficiency, and Equity»

Prof. Dr. Cara C. Lewis

Kaiser Permanente Washington Health Research Institute, Seattle, WA (USA)

Wednesday, February 8, 2023 – 18.00-19.30 CET

### «FAST: A Framework to Assess Speed of Translation of Health Innovations to Practice and Policy»

Prof. Dr. Enola Proctor

Washington University in St. Louis, Brown School (USA)

Wednesday, May 3, 2023 – 17.00-18.30 CEST

### «Implementation research: for real-world change in primary care»

Prof. Dr. Hilary Pinnock

Usher Institute – University of Edinburgh (UK)

Wednesday, October 11, 2023 – 17.00-18.30 CEST

### «Consolidated Framework for Implementation Research (CFIR) 2.0»

Prof. Dr. Shari S. Rogal

University of Pittsburgh, Department of Medicine, School of Medicine (USA)

Prof. Dr. Laura Damschroder

VA Ann Arbor Center for Clinical Management Research, Michigan (USA)

Wednesday, November 15, 2023 – 17.00-18.30 CET

Find out more and register



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**«Articulating Implementation Mechanisms to Optimize for Impact, Efficiency, and Equity»**



*Prof. Dr. Cara C. Lewis*

Kaiser Permanente Washington

Health Research Institute, Seattle, WA (USA)

Cara C. Lewis, Ph. D., is a clinical psychologist and senior faculty at Kaiser Permanente Washington Health Research Institute. Dr. Lewis is interested in developing strategies to improve the integration of evidence-based practices into real-world settings by developing pragmatic methods and measures. Dr. Lewis is an international leader in implementation science, serving as past president of the Society for Implementation Research Collaboration (SIRC) and co-founding editor-in-chief of SIRC's journal, Implementation Research and Practice. She is PI of two Implementation Science Centers. Dr. Lewis is an affiliate faculty member of the Department of Psychiatry and Behavioral Sciences and Department of Health Systems and Population Health at the University of Washington.

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**«FAST: A Framework to Assess Speed of Translation of Health Innovations to Practice and Policy»**



*Prof. Dr. Enola Proctor*

Shanti K. Khindka Distinguished Professor Emerita,  
Brown School, Washington University in St. Louis (USA)

Enola Proctor's research is motivated by the question, how do we ensure that people receive the very best possible care? She has studied this question in a variety of social work, public health, and health care settings, ranging from hospitals to community agencies. She has contributed to the intellectual capital for the rapidly growing field of dissemination and implementation science, leading teams to distinguish, clearly define, develop taxonomies, and stimulate more systematic work to advance the conceptual, linguistic, and methodological clarity in the field.

Proctor's research has been funded by the NIA, AHRQ, and the NIMH for 26 consecutive years. She directs the Implementation Research Institute, a training program in implementation science funded by the National Institute for Mental Health. She led the establishment of several university-wide centers and cores in implementation science, including the Center for Dissemination and Implementation for the Washington University Institute for Public Health and the Dissemination and Implementation Research Core for Washington University's CTSA program.

Proctor's awards include Washington University's Arthur Compton Holly Distinguished Faculty Award, the Society for Social Work and Research's Distinguished Research Award, and the American Public Health Association Stephen M. Banks Award for Outstanding Mentoring in mental health services.

«Implementation research: for real-world change in primary care»



*Prof. Dr. Hilary Pinnock*

Professor of Primary Care Respiratory Medicine,  
College of Medicine and Veterinary Medicine,  
Usher Institute – University of Edinburgh (UK)

Hilary Pinnock is Professor of Primary Care Respiratory Medicine, at the University of Edinburgh and a family doctor in Whitstable, Kent. She leads programmes of work in the Asthma UK Centre for Applied Research and the RESPIRE NIHR Global Health Research Unit on Respiratory Health.

Her research interests include the delivery of care within the ‘real-life’ primary care setting including implementing supported self-management for asthma, remote consulting and telehealth for respiratory disease, talking therapies to help people with COPD and depression, supportive care for people with severe COPD.

She is Chair elect of the Education Council of the European Respiratory Society, and actively involved with the International Primary Care Respiratory Group and the UK Primary Care Respiratory Society. She has been a member of the BTS/SIGN British Asthma Guideline Development Group, and is an Associate Editor of *npjPrimary Care Respiratory Medicine*.

«Consolidated Framework for Implementation Research (CFIR) 2.0»



*Prof. Dr. Shari S. Rogal*

University of Pittsburgh, Department of Medicine,  
School of Medicine (USA)

Shari Rogal, MD, MPH, is an Associate Professor in the Departments of Medicine and Surgery at the University of Pittsburgh, Co-Director of the IMPACT and Implementation Lab Cores at Pitt's Clinical and Translational Science Institute, and a Core Investigator and staff transplant hepatologist at the VA Pittsburgh Healthcare System. A Pittsburgh native, Dr. Rogal's research interests include liver transplant outcomes with a focus on addiction and pain in patients with chronic liver disease. She is passionate about using implementation science to address health disparities.



*Prof. Dr. Laura Damschroder*

VA Ann Arbor Center for Clinical Management Research,  
Michigan (USA)

Laura Damschroder, MS, MPH, is an implementation researcher, who has retired as a full-time investigator with the Veterans Affairs Center for Clinical Management Research in Ann Arbor, Michigan after 21 years and has retired as Adjunct Associate Professor at Queensland University of Technology in Brisbane, Australia. Ms. Damschroder was the lead developer of the Consolidated Framework for Implementation Research (CFIR), one of the most widely used frameworks in implementation science and that was updated in 2022. Throughout her career, Ms. Damschroder has been a visiting scholar to institutions around the world, led national workshops, and mentored many early-career implementation researchers. She continues to mentor researchers and continues to collaborate on publicly funded research projects as an expert in implementation research.



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