Today's Moderators and Presenters

Elsa Augustine
Research Development
Manager
CSBS

Emily Stone
Director of Public
Engagement
College of Education
IHSI

Gill Snyder
Senior Director for
Research and Core
Development
IHSI

Courtney Clyatt
Senior Program Officer
PCORI

Robyn Gobin
Associate Professor
Department of
Kinesiology and
Community Health

Agenda

12:30 – 12:35 p.m. Welcome and Introduction
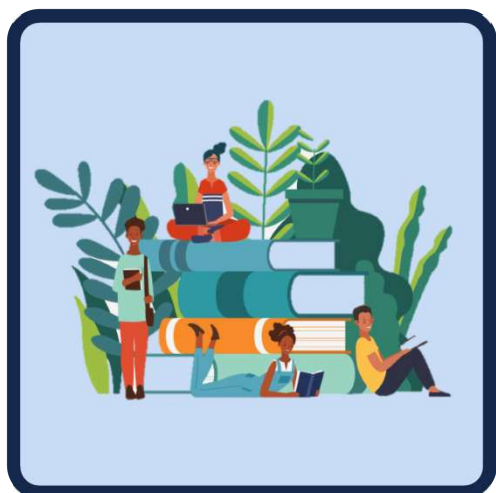
12:35 – 12:45 p.m. Overview of PCORI

12:45 – 1:00 p.m. Interview with Robyn Gobin

1:00 – 1:10 p.m. Interview with Courtney Clyatt

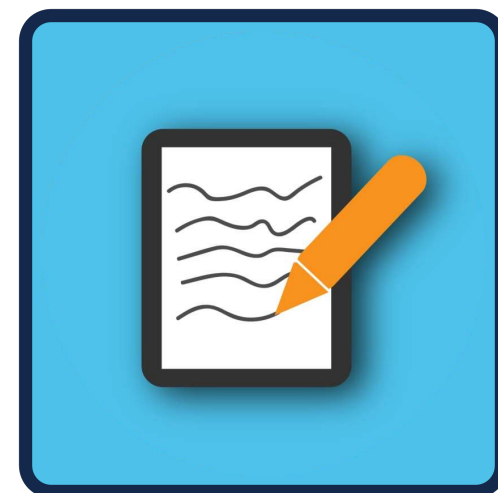1:10 – 1:30 p.m. Q & A

IHSI and CSBS Support for Community Partnerships

Faculty Development

Community Partner Connections

Proposal Development Support

Patient Centered Outcomes Research
(PCORI)

Who PCORI Is and What We Do

Patient-Centered Outcomes Research Institute

pcori

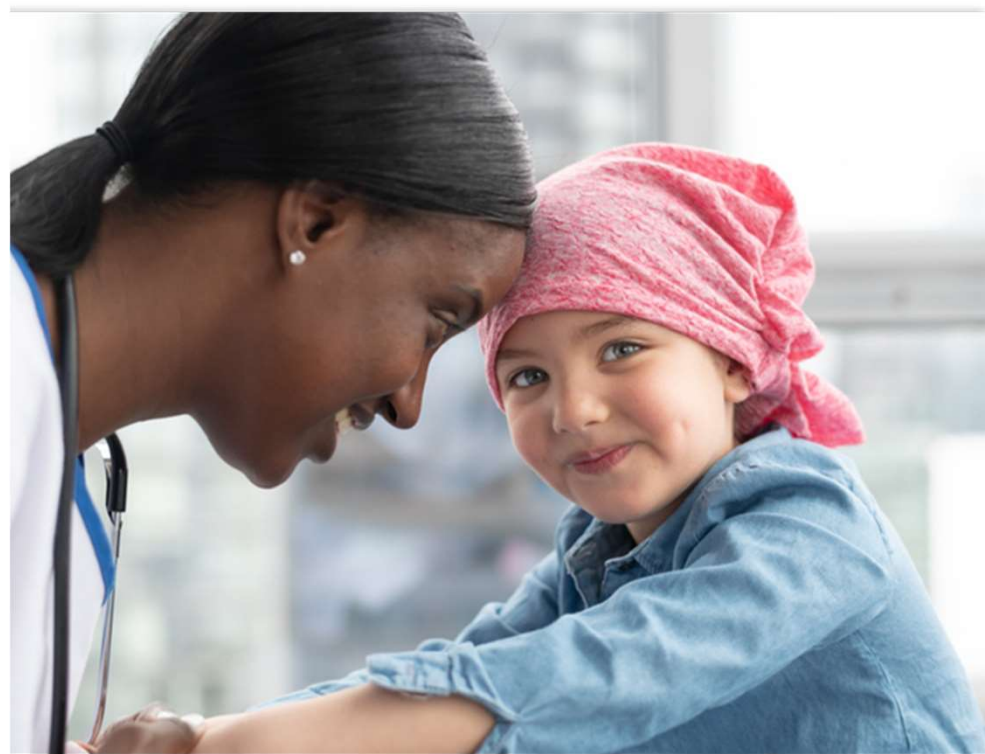- An independent research institute authorized by Congress in 2010 and governed by a 21-member Board of Governors representing the entire healthcare community
- Funds comparative clinical **effectiveness** research (CER) that engages patients and other stakeholders throughout the research process
- Seeks answers to real-world questions about what works best for patients based on their circumstances and concerns

PCORI's Mission

PCORI helps people make informed healthcare decisions, and improves healthcare delivery and outcomes, by producing and promoting high-integrity, evidence-based information that comes from **research guided by patients, caregivers, and the broader healthcare community**.

How Is Our Work Different?

- We focus on answering questions most important to patients and those who care for them.

- We aim to produce evidence that can be easily applied in real-world settings.

- We engage patients, caregivers, clinicians, insurers, employers, and other stakeholders throughout the research process.

- This makes it more likely we'll get the research questions right and the study results will be useful and taken up in practice.

Patient-Centered Outcomes Research Institute
Research Done Differently®

pcori

Key Features of Funded Research & Research-Related Projects

- Engages patients and other partners throughout research lifecycle

- Compares at least 2 health treatments, services or practices

- Focuses on questions most important to patients and those caring for them

- Aims to produce evidence that can be applied in practice settings

Focus on Comparative Clinical Effectiveness Research (CER)

CER includes:

- Studies that compare health outcomes and the clinical effectiveness, risks, and benefits of two or more approaches to healthcare
    - Clinical effectiveness research
    - Improving healthcare delivery CER
    - Communications and dissemination CER
    - CER to reduce/eliminate health and healthcare disparities
- All applicants should:
    - Explain how the research is comparative
    - Name the comparators and describe their components
    - State why the comparisons are important

Engagement in Research

Engagement: Ensuring Patient/Stakeholder Partnership

- Patients and stakeholders from across the entire healthcare enterprise are actively and meaningfully involved in the entire research process—from the development of research priorities to the dissemination and uptake of research findings.

- Patients are treated as partners in research, not "subjects."

- To achieve critical goals:
    - To influence research to be patient-centered, relevant, and useful
    - To establish trust and a sense of legitimacy in research findings
    - To encourage successful uptake and use of research results

Eugene Washington PCORI Engagement Award Program

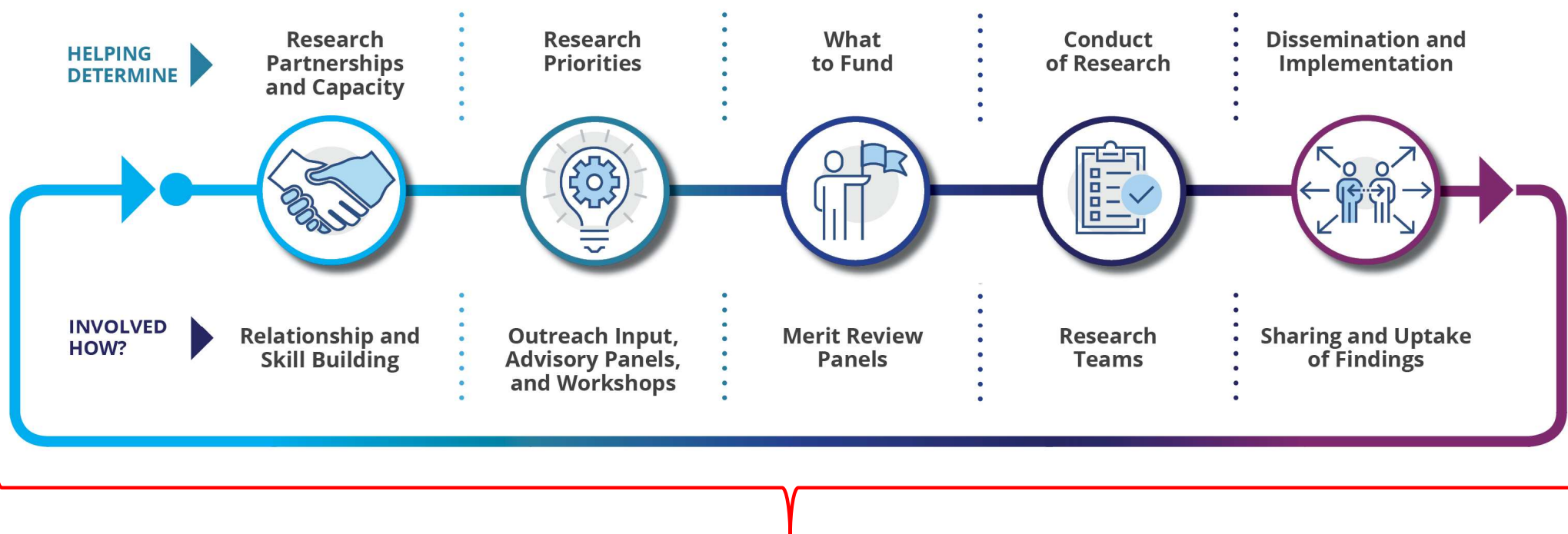- Support projects to build a community of patients and other stakeholders equipped to participate as partners in PCOR/CER, as well as serve as channels to disseminate PCORI-funded study results

- Funding to support engagement in, and with, research, not to conduct research

Develop Community Skilled in PCOR

Engage Community in Research Processes

Involve Community in Dissemination

PATIENTS AND OTHER STAKEHOLDERS ARE INVOLVED IN...

HELPING DETERMINE	Research Partnerships and Capacity	Research Priorities	What to Fund	Conduct of Research	Dissemination and Implementation

INVOLVED HOW?	Relationship and Skill Building	Outreach Input, Advisory Panels, and Workshops	Merit Review Panels	Research Teams	Sharing and Uptake of Findings

Engagement Awards—building patient and stakeholder capacity to engage in these activities

Patients and Other Partners

| Comparative Clinical Effectiveness Research | → | **Research Team**

Researchers and Partners | → | Patient-Centered Outcomes Research |

Partners Include

- Patient and Family Members or Other Unpaid Caregivers of Patients
- Community Based Organizations

- Researchers
- Clinicians
- Hospital and Health Systems
- Training Institutions

- Purchasers
- Payers
- Policy Makers
- Industry

Engagement Award Funding Opportunities

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$250,000
Up to 2 years

Engagement Award: Capacity Building

Objective: Support projects that help communities increase their ability to participate across all phases of PCOR/CER

Next Letter of Intent deadline: Spring 2024

$250,000
Up to 2 years

Engagement Award: Dissemination Initiative

Objective: Support projects to help communities and organizations actively bring pertinent PCORI-funded research findings to their specific audiences

Next Letter of Intent deadline: Spring 2024

$100,000
Up to 1 year

Engagement Award: Stakeholder Convening Support

Objective: Convene stakeholders to explore critical issues related to PCOR/CER and/or communicate PCORI-funded research findings to targeted end-users

Next Letter of Intent deadline: Spring 2024

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How We Engage Stakeholders

Merit Review Panels

Advisory Panels

Speakers Bureau

Research Fundamentals Training

Engagement Awards

Webinars and Workshops

Ambassadors

Contact Information

pcori

Courtney Clyatt, Senior Program Officer, Engagement Awards

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@ cclyatt@pcori.org

🌐 www.pcori.org

🐦 @pcori.org

f /PCORInstitute

in PCORI

Interview with Robyn Gobin

Interview with Courtney Clyatt

Q&A

IHSI Resources

healthinstitute.illinois.edu/research-support

RESEARCH DEVELOPMENT CORE
Grant-seeking programs (NIH, DoD, peer accountability groups)
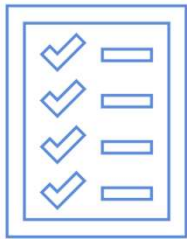Proposal development assistance

BIOSTATISTICS, EPIDEMIOLOGY, AND RESEARCH DESIGN CORE
Pre- and post-grant services (grant applications, data analysis)
Non-grant services (data analysis for manuscripts, abstracts, etc.)
Biostatistics methods webinars and articles

REDCAP CORE
Illinois REDCap free to Illinois investigators
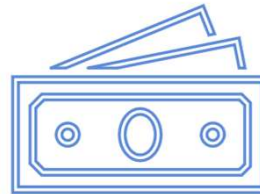REDCap project build services

CSBS Resources

https://csbs.research.illinois.edu/

RESEARCH DEVELOPMENT SUPPORT
Grant searches, proposal support, interdisciplinary faculty connections

CSBS SMALL GRANT PROGRAM
Seed funding up to $30k for innovative social and behavioral science research
(rolling deadline)

INTERDISCIPLINARY RESEARCH NETWORKS
Up to $5k in funding to develop new, interdisciplinary research partnerships

Community-Engaged Research – Upcoming Events

- **Navigating the IRB**
  - February 28 | 12-1:30 p.m. | Zoom

- **Publishing**
  - March 22 | Time & Location TBA

- **Centering Equity**
  - April | Date, Time & Location TBA

Appendix

PCORI's National Priorities

STAKEHOLDER AND PUBLIC INPUT INFORMS
NATIONAL PRIORITIES AND RESEARCH AGENDA

Input
- Stakeholder outreach (e.g., patient/ advocacy groups, Congress, clinician forums)
- National Academy of Medicine "Priorities on the Health Horizon" series
- PCORI advisory panels
- PCORI Annual Meeting

National Priorities for Health

| *Proposed* National Priorities | Public Comment Period | Adopted National Priorities |

Research Agenda

| *Proposed* Research Agenda | Public Comment Period | Adopted Research Agenda |

Engagement Tools and Resources

Building Effective Multi-Stakeholder Research Teams

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- Establishing best practices

- Defining roles and responsibilities

- Making effective group decisions

- Planning for collaboration

- Sustaining engagement

- And more!
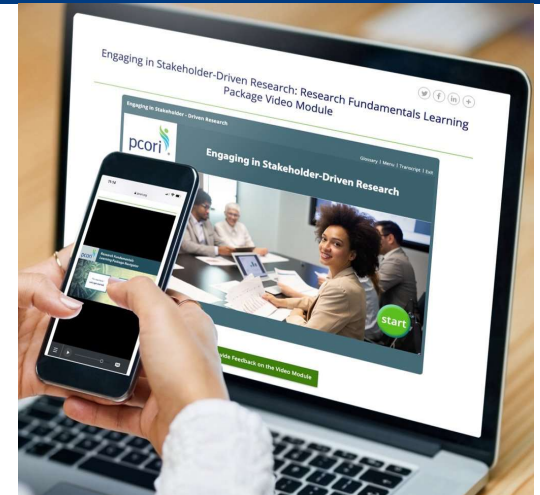
- **PCORI.org/Research-Teams**

Scan Now

PCORI's Research Fundamentals Training

New to Patient-Centered Outcomes Research?

- Explore our Research Fundamentals

- Free, self-paced, online training

- Easy to understand modules

- Helps people better understand the healthcare research process and to learn how to get involved in patient-centered CER

Scan Now

Research Fundamentals Structure

Learning Need Navigation Tool

Interactive PDF

Video-Based Module

Five Interactive Learning Modules

Developing Research Questions	Designing the Research Study	Planning Patient-Centered Consent and Study Protocols	Sampling, Recruiting, and Retaining Study Participants	Understanding and Sharing Research Findings

Engagement Tools and Resource Repository

- Searchable peer-to-peer repository

- Explore 400+ engagement-related tools and resources developed and used by PCORI awardees

- Includes toolkits, case studies, engagement guides, training manuals, white papers, tip sheets and more

Engagement Resources on the PCORI Website

- PCORI Engagement Rubric

- Compensation Framework

- Budgeting for Engagement Activities

- Engagement Plan (Updated Template)

- Engagement in Health Research Literature Explorer

- Equity and Inclusion Guiding Engagement Principles

- Guide for Engaging with Research Partners about Data Analysis

- Measuring What Matters for Advancing the Science and Practice of Engagement