

EXPO 2025

ITHS SYMPOSIUM & POSTER SESSION

May 14 | UW Center for Urban Horticulture

SIGN-IN BEGINS

11:30AM

WELCOME TO THE SYMPOSIUM

12:00PM

- **Tong Sun**, ITHS Executive Director
- **Rodney Ho, PhD**, WE-REACH Executive Director

KEYNOTE TRANSLATIONAL RESEARCH TALKS:

12:10PM

PI PERSPECTIVES ON HOW RESEARCH PROCESS DELIVERS CLINICAL IMPACT

- **John Amory, MD, MPH**, ITHS Principal Investigator, University of Washington
- **Jodi Smith, MD, MPH**, ITHS Co-Principal Investigator, Seattle Children's
- **Denise Dillard, PhD, MS**, ITHS Co-Principal Investigator, Washington State University
- **Sarah Shannon, PhD, RN, FAAN**, ITHS Co-Principal Investigator, Montana State University
- **Stephanie Lee, MD, MPH**, ITHS Co-Principal Investigator, Fred Hutchinson Cancer Center

BREAK

1:10PM

TRANSLATIONAL SCIENCE PI PANEL

1:15PM

- Moderator: **Lisa Stromme Warren**, ITHS Director of Communications

WE-REACH & RMT-REACH 2025

1:40PM

- Introduction: **Tong Sun**, ITHS Executive Director
- **Rodney Ho, PhD**, WE-REACH Executive Director
- **Erica Woodahl, PhD**, RMT-REACH Co-Director



Institute of **Translational** Health Sciences
ACCELERATING RESEARCH. IMPROVING HEALTH.



WE-REACH PROJECT SHOWCASE

2:00PM

- Introduction: **Teddy Johnson, PE, MBA**, Director, ITHS Technology Development Center
- **Steve Shen, PhD**, University of Washington Mechanical Engineering
- **Cheri Fang, PhD**, University of Washington Bioengineering
- **Aman Garg, MS**, University of Washington Mechanical Engineering

TRANSITION TO POSTER SESSION & NETWORKING

2:30PM

POSTER PRESENTATIONS—GROUP A:

KL2 SCHOLARS AND ENTREPRENEURSHIP ECOSYSTEM PARTNERS

2:45PM

POSTER PRESENTATIONS—GROUP B:

TL1 TRAINEES, PILOT AWARDEES AND OTHER ITHS AWARDEES

3:30PM

AWARD PRESENTATION:

CARLOS DE LA PEÑA AWARD FOR EXCELLENCE IN CLINICAL & TRANSLATIONAL SCIENCE

4:15PM

- **John Amory, MD, MPH**, ITHS Principal Investigator

EXPO CLOSES

5:00PM

The goal of Expo 2025 is showcasing ITHS scholars, trainees and pilot award recipients whose research comes from all across the spectrum of translational science and is open to anyone who shares the goal of learning from translational science peers in the WWAMI region.