

Leadership Skill Development Workshop For Emerging Scientists In Alzheimer's Research

Friday, July 26, 2024 | 8:00a.m. – noon
Marriott (Grand Ballroom I) — Philadelphia, USA
All times are in Eastern Standard Time
In-person attendance only

Overview

Leadership is an indispensable component of any professional journey, and in science and medicine, sharpening leadership skills is essential for making substantial contributions. Whether you are a junior researcher setting out on your professional path or a seasoned professional aiming to boost your leadership acumen, this workshop is designed for you.

Join us for an engaging half-day session filled with discussions led by experienced leaders from our scientific community. This workshop aims to impart an understanding of critical leadership aspects of, with a focus on honing skills like effective communication, informed decision-making, and utilizing efficient management styles.

Speakers will share their pragmatic knowledge, insights, and strategies to navigate the challenges unique to leadership in science and medical fields. You will learn how to inspire and guide your team, articulate your ideas effectively, and develop a leadership style that resonates with your values and goals.

Don't miss this opportunity to network with professionals, share experiences, and enhance your leadership skills.

Organizing Committee

- Duygu Tosun, PhD - University of California San Francisco, USA
- Shannon Risacher, PhD - Indiana University, USA
- Lucía Crivelli, PhD - FLENI Foundation, Buenos Aires

Speakers

- Laura Baker, PhD - Wake Forest School of Medicine, USA
- Lea Grinberg, MD, PhD - University of California San Francisco, USA
- Amy Kind, MD, PhD - University of Wisconsin, USA
- Stephanie Monroe, JD - UsAgainstAlzheimer, USA
- Catherine Mummery, MD, PhD - University College London, UK
- Rachel Whitmer, PhD - University of California Davis, USA

Target Audience

This ISTAART Preconference is targeted to attendees who are in clinical practice, research, teaching roles, administration, care & support, and is pitched at a beginner-intermediate level.

Learning Objectives

1. Learn the foundational principles of effective leadership, understand how to inspire and guide teams, make informed decisions, and navigate challenges within the unique landscape of science/medicine.
2. Learn practical communication skills tailored to the intricacies of scientific environments. This includes conveying complex scientific information, collaborating across diverse teams, and effectively engaging with stakeholders at various levels.
3. Establish self-awareness of their leadership styles. This insight will be a catalyst for personal growth, enabling individuals to leverage their strengths and develop targeted strategies for continuous improvement in their leadership roles within the field.

Agenda

Time	Session Details	Speakers and Moderator
7:00 a.m. - 8:00 a.m.	Light Breakfast	
8:10 a.m. - 8:20 a.m.	Introduction	Duygu Tosun / Shannon Risacher
8:20 a.m. - 8:50 a.m.	Bridging the Leadership Gap in Science and Medicine	Laura Baker
8:50 a.m. - 9:40 a.m.	What I wished I would have known as a leader: Pearls of Wisdom Part I	- Lea Grinberg - Amy Kind
9:40 a.m. - 9:50 a.m.	Break	
9:50 a.m. - 11:05 am	What I wished I would have known as a leader: Pearls of Wisdom Part II	- Stephanie Monroe - Catherine Mummery - Rachel Whitmer
11:05 a.m. - 11:25 a.m.	Panel Q/A	All Speakers
11:25 a.m. - 11:30 a.m.	Closing Remarks	Shannon Risacher / Lucia

		Crivelli
11:30 a.m. - noon	Networking / Small group discussions	
Noon - 1:00 p.m.	Lunch	