

THE RELAY TO TRANSLATIONAL DISCOVERY

CARRYING THE BATON FOR TRANSLATIONAL SCIENCE Golden Nugget Biloxi 151 Beach Blvd, Biloxi, MS 39530 September 27th-29th, 2023

Sessions and Speakers are subject to change

	Wednesday, Septem 2023	ber 27,	
3:00pm-7:00pm Pre-Function Area	Registration and Check-In at Golden Nugget Biloxi		
3:15pm-5:15pm Ship Island A	BERD Clinic (Registration required – 5 total slots available)		
5:30pm-7:30pm Grand Ballroom DEF	Poster Session and Networking Reception The CCTS welcomes its Community of Scholars for an eventful evening of scholarship and networking while engaging with poster presenters to absorb knowledge and understanding of their research projects, institutions, and expertise of the while cultivating essential skills in communication and making connections.		
	Thursday, September 2	28, 2023	
7:15am-8:40am Pre-Function Area	Scholars Networking Breakfast		
8:40am-8:45am Grand Ballroom ABC	Opening Remarks Nita Limdi, PharmD, PhD (UAB)		
8:45am-9:30am Ship Island A and B	Trainee Team Building Workshop	TBD	
9:30am-10:15am Grand Ballroom ABC	Community Engagement in Research Panel Jennifer Caldwell (PBRC), Meagan Brown(UMMC), Clifford Kennon (UAB – Moderator) Panelists will discuss topics to underscore the importance of community engagement in research and recognize the significance of involving community members, stakeholders, and affected individuals in the research process to ensure integrity, relevance, inclusivity, and ethical considerations.		
10:15am-11:00am Grand Ballroom ABC	Informatics Gateway Presentations Al in Medicine and Health: Jake Chen, PhD	(UAB)	

Artificial Intelligence is advancing at light-speed and is becoming a part of our everyday lives. This training session kicks off a three mini-presentation series leading with the knowledge and skills needed to harness the potential of

11:00am-1:00pm Grand Ballroom ABC	Al technologies to enhance healthcare delivery, improve patient outcomes, and contribute to the ongoing transformation of the medical field. Not Just Chat — Clinical Applications of Generative AI: John Osborne, PhD (UAB) This session is the second part of the of the series where participants will gain precursory knowledge about processing, understanding, and effectively using NLP techniques and generative AI models. i2b2 and DataLENS: Matthew Wyatt, MSHI (UAB) The session will equip participants with the tools to access clinical data while properly processing and applying data is a key component in research design. Lunch and Keynote Speaker Joyce Balls-Berry, PhD (Washington University St. Louis)			
1:00-1:15pm	BREAK			
1:15pm-2:15pm Ship Island A and B	Mock Study Section David Pollock, PhD (UAB) Get ready to jump into the driver's seat and experience what happens after a grant is submitted from the perspective of an NIH study section reviewer. Participants will be able to apply study section methods to specific use test cases, interpret how a review of an initial submission is conveyed in a summary statement, and understand how investigators interpret and review summary statements.		"Been There, Done That, I Can Tell You All About It" Panel (Former K Scholars) Sara Davis, PhD(USA), Ray Langley, PhD(USA) Trainees get to hear from former trainees about the path they are walking and receive wisdom about the journey they are currently on. Early career investigators share their experiences, obstacles, and successes that they encountered as trainees.	
2:15pm-2:30pm	BREAK			
Pre-Function Area				
2:30pm-3:35pm		Conc	current Sessions	
Ship Island A,B,C	Ship Island A Career Development		Ship Island B Clinical Research	Ship Island C Grant Writing
2:30pm-3:00pm	"Yes, You Belong Here: Imposter Syndrome" Frannie Horn, JD (UAB) Many individuals face the feeling of Imposter Syndrome in their professional and academic lives. This session will empower individuals to cultivate a positive and supportive environment(both for themselves and those around them), promoting mental well- being, personal growth, professional development, and	Develop Mereditl Stefanie The succe research of its tear equipped knowledg competer effective create the	Research Team oment" In Fitz-Gerald, MSN, RN, White, CCRP (USA) Tess of implementing clinical teams falls on the strength Tess. Participants will be with foundational The to develop skills and The to build strong and Tession of research teams and Tession of research projects.	"Data Management and Sharing" David Redden, PhD (AUB) The NIH has instituted new requirements in 2023 that require data management and sharing planning for all grant submissions. Participants will be able to understand the processes and best practices involved in effectively handling, organizing, and sharing data in a structured and secure manner in compliance with the NIH DMS policy.
		_	Not Give A Bad Talk"	"Writing Specific Aims"

2.25	gain valuable knowledge and develop the behaviors necessary to progress successfully through various stages of a career and achieve one's career goals.	needed to craft clear, focused, and compelling research objectives that effectively communicate the significance and feasibility of the proposed project.	
3:35pm-3:45pm Pre-Function Area	BREAK		
3:45pm-5:15pm Grand Ballroom ABC	Three Minute Thesis Presentations (Trainees) This is a session you do not want to miss! In a mad get to soak in innovative research projects from sp necessary to effectively communicate complex rese concise and engaging manner. Winners will be det	dash Minute-to-Win-It format, attendees will eakers while the presenters sharpen the skills earch ideas to a non-specialist audience in a	
5:20pm-6:15pm Pre-Function Area	Re-Energization Break (Refresh, Enjoy the scenic view, Reflect, Take in the moment)		
6:15-9:00pm Grand Ballroom DEF	Community of Scholars Dinner The CCTS welcomes its Community of Scholars for an eventful evening of scholarship and networking while engaging with fellow scholars from across the Partner Network while cultivating relationships and making connections.		
	Friday, September 29, 202	3	
7:00am-8:00am Pre-Function Area	Scholars Networking Breakfast		
8:25am-8:30am Grand Ballroom ABC	Opening Remarks Meagan Brown, PhD (UMMC)		
8:30am-9:15am Grand Ballroom ABC	BERD Clinic (Registration required – 5 total slots available)		
9:15am-10:15am Grand Ballroom ABC	Scientific Platforms and Drug Discovery Session Corrine Augelli-Szafran, PhD (SR) TBD (Session model is being finalized)		
10:15am-11:00am Grand Ballroom ABC	Career Pathway Panel: Academia or Industry Sara Cooper, PhD (HAIB), Corrine Augelli-Szafran, Facademic and Industry career pathways in research has practice their craft and bring innovative research ideas investigators who have seen the research career path the lens. Participants will leave the session more informed of	PhD(SR), TBD s given trainees and scholars more options to to the world. Hear the perspective of hrough both an academic and non-academic	

11:00am-12:00pm Ship Island A and B	Concurrent Sessions		
Simp Island A and D	Ship Island A Career Development	Ship Island B Grant Writing and Team Science	
11:00am-11:30am	taka away kay nainte ta liya a hanniar haalthiar	"What Your Biostatistician Wants You To Know" Bob Oster, PhD(UAB), Madhuri Mulekar, PhD(USA) Your Biostatistician does not want to have you unprepared for the journey ahead of you when creating your study design. Hear it from the pros who are here to equip participants with a foundational understanding of biostatistics, what a biostatistician	

academic research careers.

	goals.	needs for a proper consultation, and what it takes to make evidence-based decisions in the field of biostatistics.
11:30am-12:00pm	"Hidden Curriculum of Career Development" Bertha Hidalgo, PhD (UAB) An important phenomenon in today's workforce, open the curtain on Hidden Curriculum's role in career advancement and understand how it can affect career choices, progression, and opportunities.	"Multi-Site Clinicals: What They Tell You and What They Don't" Andy Barton, MS (TUL) Navigating the pathways to get a Multi-Site Clinical Trial off the ground can be met with its own set of challenges. Get to know what things to do and what to avoid while setting foundational expectations to navigate while getting a multi-site clinical trial off the ground.
12:00pm-1:30pm Grand Ballroom ABC	Lunch and Keynote Speaker Michelle Kong, MD (UAB)	

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