

# St. Jude/PIDS Pediatric Infectious Diseases Research Conference

**MARCH 1-3, 2023**



**Transplant/  
Immunocompromised  
Host**



**Original  
Research**



**Global  
Health**



**Career  
Development**

- **Marlo Thomas Center for Global Education and Collaboration**  
St. Jude Children's Research Hospital, Memphis, TN
- **Hybrid Virtual Conference**



PEDIATRIC  
INFECTIOUS  
DISEASES  
SOCIETY

Hosted By St. Jude Children's  
Research Hospital Department  
of Infectious Diseases and  
Pediatric Infectious Diseases Society

# 22nd Annual St. Jude/PIDS Pediatric Infectious Diseases Conference

Symposia in Pediatric ID Research,  
Transplant/Immunocompromised Hosts Infectious Diseases,  
Career Development and Global Health

**March 1-3, 2023**

**St. Jude Children's Research Hospital  
Memphis, Tennessee**



St. Jude Children's Research Hospital  
Department of Infectious Diseases  
262 Danny Thomas Place, Mail Stop 320  
Memphis, TN 38105-3678



Pediatric Infectious Diseases Society  
4040 Wilson Boulevard, Suite 300  
Arlington, VA 22203

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# WELCOME

March 1, 2023

Dear Colleagues:

On behalf of St. Jude Children’s Research Hospital and the Pediatric Infectious Diseases Society, we welcome you to the 22nd Annual St. Jude/PIDS Pediatric Infectious Diseases Conference featuring symposia in Pediatric ID Research, Transplant/Immunocompromised Hosts ID, Global Health and Career Development. The conference draws from all the Pediatric Infectious Diseases training programs in the country, along with international programs, with the purpose of highlighting research as a career for pediatric infectious diseases specialists.

This year, faculty, fellows, and students will have the opportunity to attend in-person and virtually. Our first in-person conference since before COVID-19. We are excited to have visitors once again on the campus of St. Jude Children’s Research Hospital, as well as offering virtual attendance for many more who are unable to be with us in-person.

The program features cutting edge information relevant to immunocompromised hosts including non-tuberculous mycobacterial infections in immunocompromised hosts, and a debate style session on infectious risk factors in solid organ transplant donors and recipients. Additionally, sessions will highlight challenging cases and focus on current diagnosis, treatment, and management of infectious complications in pediatric patients with immunocompromising conditions or those undergoing transplantation. Oral abstracts will highlight key research projects in the immunocompromised hosts, research and global medicine. Keynote speakers will address a future vision of Global Infectious Diseases and the pathogenesis of Staphylococcal infections. In addition, career development presentations will focus on transitioning from fellow to faculty physician along with brief career pathway talks on funding sources for research, careers outside of academia, and global health.

Most exciting this year, Melissa Marshall of Present Your Science, will give a talk on how to give effective presentations. Her talk will help scientists of all backgrounds and specialties transform how their work and research is presented – for good.

Perhaps most importantly, attendees will have an opportunity to present their original research to colleagues in pediatric infectious diseases, with original science abstract publications in basic and clinical science, epidemiology, laboratory diagnostics, global health, and health outcomes. All accepted abstracts will be presented at an in-person poster session as well as have their research featured on the conference website.

We look forward to an excellent meeting and to meeting each of you, virtually and in-person, over the next few days. Please reach out to us or a member of the PIDS Research Affairs Committee or Transplant ID – St. Jude Subcommittee if you need anything at all.

Sincerely,

**Elaine I. Tuomanen, MD, FPIDS**  
Emeritus Chair, Department of Infectious Diseases  
St. Jude Children’s Research Hospital

**C. Buddy Creech, MD, MPH, FPIDS**  
PIDS President-Elect  
Chair of the PIDS Research Affairs Committee  
Vanderbilt University Medical Center

**Tanvi Sharma, MD, MPH**  
Chair, PIDS Transplant ID – St. Jude Subcommittee  
Boston Children’s Hospital

**Miguela Caniza, MD, MPH**  
Director, Infectious Diseases Program  
St. Jude Global  
St. Jude Children’s Research Hospital

# AGENDA

WEDNESDAY, MARCH 1	
7:55 – 8:00 AM Auditorium	<b>Welcome and Introduction to the St. Jude/PIDS Pediatric ID Conference</b> <b>Miguela A. Caniza, MD, MPH</b> Director Infectious Diseases Division of Global Pediatric Medicine St. Jude Children’s Research Hospital
8:00 – 9:30 AM Auditorium	<b>Luminaries in Global Health</b>
8:00 – 8:45 AM	<b>Opportunities to Reduce Infectious Causes of Global Child Mortality</b> <b>Scott F. Dowell, MD, MPH</b> Deputy Director, Surveillance and Epidemiology; Pneumonia and Pandemic Preparedness Bill & Melinda Gates Foundation, Seattle, WA
8:45 – 9:30 AM	<b>Pediatric Infectious Diseases: Progress and the Unfinished Global Agenda</b> <b>Wilson Milton Were, MBChB</b> Medical Officer, Child Health Services Department of Maternal, Newborn, Child and Adolescent Health World Health Organization, Geneva, Switzerland  Moderator: Jimmy Carlucci, MD, MPH
9:30 – 9:45 AM	<b>Q &amp; A with Luminaries</b> Moderator: Jimmy Carlucci, MD, MPH
9:45 – 10:00 AM	<b>BREAK</b>
10:00 – 10:45 AM Auditorium	<b>Pediatric Transplant/Immunocompromised Hosts Platform Presentation 1</b> <b>Non-tuberculous Mycobacterial Infections in Immunocompromised Hosts</b> <b>Jeffrey Starke, MD</b> Professor, Pediatrics-Infectious Disease Texas Children’s Hospital/Baylor College of Medicine, Houston, TX  Moderator: Inci Yildirim, MD, PhD, MSc
10:45 – 11:30 AM Auditorium	<b>Frontiers in Pediatric Infectious Diseases, Lecture 1</b> <b>Use of Novel Diagnostics for <i>M. tuberculosis</i></b> <b>Rinn Song MD, MD(Res), MPH, MSc</b> Clinical Scientist, Oxford Vaccine Group, Department of Paediatrics University of Oxford, UK  Moderator: Neil Surana, MD, PhD
11:30 – 11:45 AM	<b>Q &amp; A with Drs. Starke and Song</b>
11:45 – 12:45 PM	<b>LUNCH</b>

## AGENDA (CONT.)

12:45 – 1:30 PM	Breakout Career Sessions	Meeting Room 2	<b>1. Grants, Loan Repayment, and Foundation Sources for Research Funding:</b> Emma Mohr (University of Wisconsin), Nicole Salazar-Austin (Johns Hopkins)
		Auditorium	<b>2. Careers Outside of Academia:</b> Doran Fink (FDA), Jorge Velarde (Sanofi), Sarah Labuda (CDC), Scott Dowell (Gates Foundation)
		Lecture Hall	<b>3. Finding a Job and a Niche in Peds ID:</b> Neil Surana (Duke), Audrey Odom John (CHOP)
		Meeting Room 3	<b>4. Review of Career Advancement Opportunities in Global Health:</b> Wilson Milton Were (Medical Officer), Jeffrey R. Starke (Academician)
1:30 – 3:00 PM Auditorium	<b>Career Development Keynote Presentation</b> <b>How to Give Effective Presentations</b> <b>Melissa Marshall, MA</b> Founder, Present Your Science Moderator: Neil Surana, MD, PhD		
3:00 – 3:15 PM	<b>BREAK</b>		
3:15 – 4:00 PM Auditorium	<b>Creating a Career in Global Health and HIV Medicine</b> <b>Allison Agwu, MD, ScM</b> Program Director, Pediatric Adolescent Young Adult HIV/AIDS Program Medical Director, Accessing Care Early (ACE) Clinic Johns Hopkins University School of Medicine, Baltimore, MD Moderator: Liz Schlaudecker, MD, MPH		
4:00 – 4:35 PM Auditorium	<b>Oral Abstracts Session 1</b> <b>Abstract Presentation 1: Transplant Infectious Diseases</b> <b>Hannah Bahakel, MD</b> (Cincinnati Children's Medical Center) "Immunogenicity and Safety of Alternative Influenza Vaccination Strategies in Repeated Seasons in Pediatric Hematopoietic-Cell Transplant Recipients" <b>Abstract Presentation 2: Global Health</b> <b>Olla Hamdan, B Pharm</b> (Vanderbilt University Medical Center) "Patterns of Antibiotic Use in Young Children Hospitalized with RSV in Amman, Jordan" <b>Abstract Presentation 3: General Research</b> <b>Christine Tanna, BA</b> (University of Minnesota Medical School) "A Novel Strategy to Generate a Recombinant, Live-Virus, Replication Incompetent Congenital Cytomegalovirus Vaccine Candidate"		
5:30 – 6:30 PM	<b>Cocktail Hour</b> Westin Memphis Beale Street		
<b>THURSDAY, MARCH 2</b>			
7:50 AM Auditorium	<b>Welcome and Announcements</b> <b>Gabriela Maron, MD</b> Division Director, Transplant ID St. Jude Children's Research Hospital <b>Tanvi S. Sharma, MD, MPH</b> Clinical Director and Associate Chief, Division of Pediatric Infectious Diseases Boston Children's Hospital, Boston, MA Chair, St. Jude/PIDS Symposium Planning Committee		

8:00 – 8:55 AM Auditorium	<b>Grand Rounds</b> <b>Respiratory Syncytial Virus: Recognizing Disease Burden and Developing New Interventions</b> <b>Octavio Ramilo, MD</b> Chair, Department of Infectious Diseases St. Jude Children's Research Hospital  Moderator: Gabriela Maron, MD
9:00 – 9:45 AM Auditorium	<b>Pediatric Transplant/Immunocompromised Hosts Platform Presentation 2</b> <b>Novel Therapies for Graft Versus Host Disease</b> <b>Leslie Kean, MD, PhD</b> Director, Stem Cell Transplant Center Boston Children's Hospital/Dana Farber Cancer Institute, Boston, MA  Moderator: Tanvi Sharma, MD, MPH
9:50 – 10:10 AM Auditorium	<b>PIDTRAN Research Update</b> <b>Live Vaccines in Liver and Kidney Solid Organ Transplant</b> <b>Lara Danziger-Isakov, MD, MPH</b> Director, Immunocompromised Host Infectious Disease Cincinnati Children's Hospital, Cincinnati, OH  Moderator: Inci Yildirim, MD, PhD, MSc
10:10 – 10:40 AM	<b>BREAK</b>
10:45 – 11:30 AM Auditorium	<b>Pediatric Transplant/Immunocompromised Hosts Platform Presentation 3</b> <b>Use of Genetics Tests for ID Clinicians/Genetic Approaches to Identifying Inborn Errors of Immunity</b> <b>Kathleen Sullivan, MD, PhD</b> Chief, Division of Allergy and Immunology Children's Hospital of Philadelphia, Philadelphia, PA  Moderator: Tanvi Sharma, MD, MPH
11:35 – 12:00 PM Auditorium	<b>Oral Abstracts Session 2</b> <b>Abstract Presentation 4: Transplant Infectious Diseases</b> <b>Salih Demirhan, MD</b> (Children's Hospital Montefiore) "Body Surface Area Valganciclovir Prophylactic Dosing is Associated with a Higher Rate of Drug-Associated Toxicities Compared to Body Weight Dosing in Pediatric Solid Organ Transplant Recipients"  <b>Abstract Presentation 5: General Research</b> <b>Ashley Sobel Leonard, MD, PhD</b> (Children's Hospital of Philadelphia) "Determination of Seasonal Influenza Intra-host Viral Diversity as a Function of Host Immune Status"
12:00 – 1:00 PM	<b>LUNCH with Networking Session Tables</b>
1:15 – 1:40 PM Auditorium	<b>Oral Abstracts Session 3</b> <b>Abstract Presentation 6: Global Health</b> <b>Alejandra Nava Ruiz, MD</b> (Hospital de Especialidades Pediatricas) "Lophomonas spp: A new flagellate causing respiratory tract infections in immunocompromised patients. A multicenter report"  <b>Abstract Presentation 7: Top Abstract</b> <b>Alexander Laurensen, BS</b> (University of Maryland School of Medicine) "In Silico Prediction of Plasmodium falciparum PfRipr Epitopes as Vaccine Candidates"

## AGENDA (CONT.)

1:40 – 2:40 PM Auditorium	<p><b>Interactive Debate</b>  <b>Infectious Risk Factors in Solid Organ Transplant Donors and Recipients</b>  <b>Panel members:</b>  <b>Lara Danziger-Isakov, MD, MPH</b> – Cincinnati Children’s Hospital  <b>Michael Green, MD, MPH</b> – Children’s Hospital Pittsburgh  <b>Sruti Nadimpalli, MD</b> – Stanford/Lucille Packard Children’s Hospital  <b>Benjamin Hanisch, MD</b> – Children’s National Hospital</p> <p>Moderator: Hamid Bassiri, MD, PhD</p>
2:45 – 3:30 PM Auditorium	<p><b>Pediatric ID 2040: A Vision</b>  <b>Scott Dowell, MD</b>, Gates Foundation  <b>C. Buddy Creech, MD, MPH</b>, President, Pediatric Infectious Diseases Society  <b>Janet Englund, MD</b>, Seattle Children’s Hospital  <b>Audrey Odom John, MD, PhD</b>, Children’s Hospital of Philadelphia</p> <p>Moderators: Emma Mohr, MD, PhD and Neil Surana, MD, PhD</p>
4:30 – 6:00 PM	<p><b>Poster Session – Research, Transplant and Global (non-accredited)</b>  Westin Memphis Beale Street</p>
6:00 – 8:00 PM	<p><b>Dinner at the Westin Memphis Beale Street</b></p>
<b>FRIDAY, MARCH 3</b>	
8:00 – 8:05 AM Auditorium	<p><b>Welcome and Announcements</b>  <b>C. Buddy Creech, MD, MPH</b>  President, Pediatric Infectious Diseases Society  Edie Carell Johnson Chair and Professor of Pediatric Infectious Diseases  Director, Vanderbilt Vaccine Research Program  Vanderbilt University Medical Center, Nashville, TN</p> <p><b>Elaine Tuomanen, MD</b>  Emeritus Chair, Department of Infectious Diseases  Director, Children’s Infection Defense Center  St. Jude Children’s Research Hospital</p>
8:05 – 8:55 AM Auditorium	<p><b>Frontiers in Pediatric Infectious Diseases, Lecture 2</b>  <b>Immune Responses to Viral Infections During Early Childhood Development</b>  <b>Genevieve Fouda, MD, PhD</b>  Assistant Dean, Faculty Development  Department of Pediatrics, Weill Cornell School of Medicine, New York, NY</p> <p>Moderator: Jessica Snowden, MD</p>
8:55 – 9:45 AM Auditorium	<p><b>Frontiers in Pediatric Infectious Diseases, Lecture 3</b>  <b>What We Can Learn from Viral Evolution and Immunology</b>  <b>Michael Worobey, PhD</b>  Louise Foucar Marshall Science Research Professor and Department Head  Department of Ecology and Evolutionary Biology  University of Arizona, Tucson, AZ</p> <p>Moderator: Jessica Snowden, MD</p>

9:45 – 10:00 AM	<p><b>BREAK</b></p>
10:00 – 11:00 AM Auditorium	<p><b>Challenging Cases in Immunocompromised Hosts</b>  <b>Case 1: Marisa Orbea, MD</b> (Baylor College of Medicine)  <b>Case 2: Lisa Hiskey, DO</b> (Mayo Clinic)  <b>Case 3: Osama Ibrahim, MD</b> (Hasbro Children’s Hospital)  <b>Case 4: Sandra Castejon Ramirez, MD</b> (St. Jude Children’s Research Hospital)  <b>Case 5: Maria Gabriela Segura, MD</b> (UT Health McGovern Medical School)</p> <p>Moderators: Sanya Thomas, MD and Janine Dailey-Garnes, MD, MPH, MS</p>
11:00 – 11:50 AM Auditorium	<p><b>Frontiers in Pediatric Infectious Diseases, Lecture 4</b>  <b>New Approaches to Building Better Pertussis Vaccines</b>  <b>C. Buddy Creech, MD, MPH</b>  President, Pediatric Infectious Diseases Society  Edie Carell Johnson Chair and Professor of Pediatric Infectious Diseases  Director, Vanderbilt Vaccine Research Program  Vanderbilt University Medical Center, Nashville, TN</p> <p>Moderator: Elaine Tuomanen, MD</p>
11:50 AM-12:00 PM	<p><b>BREAK</b></p>
12:00 – 1:00 PM Auditorium	<p><b>2023 John H. Erskine Lecture in Infectious Diseases</b>  <b>Dissecting the Tug-of-War between <i>Staphylococcus aureus</i> and the Host</b>  <b>Victor Torres, PhD</b>  Director, Anti-Microbial Resistant Pathogens (AMR) Program  NYU Grossman School of Medicine, New York, NY</p> <p>Moderator: Elaine Tuomanen, MD</p>
1:00 – 2:00 PM	<p><b>LUNCH and ADJOURN</b></p>

## GENERAL INFORMATION

### Location of Conference

**Marlo Thomas Center for Global Education and Collaboration (GEC)**  
St. Jude Children's Research Hospital  
262 Danny Thomas Place  
Memphis, TN 38105-3678

**Headquarter Hotel Information**  
Westin Memphis Beale Street Hotel  
170 Lt. George W. Lee Avenue  
Memphis, TN 38103  
(901) 334-5900

### Registration Hours

Date	Time	Location
<b>Tuesday February 28</b>	6:00 – 8:00 p.m.	Westin Memphis Beale Street Hotel - Tennessee Ballroom
<b>Wednesday March 1</b>	7:00 a.m.	Marlo Thomas Center for Global Education and Collaboration St. Jude Children's Research Hospital campus
<b>Thursday March 2</b>	7:00 a.m.	Marlo Thomas Center for Global Education and Collaboration St. Jude Children's Research Hospital campus
<b>Friday March 3</b>	7:00 a.m.	Marlo Thomas Center for Global Education and Collaboration St. Jude Children's Research Hospital campus

### Poster Session

The Poster Session will take place on Thursday, March 2, from 4:30 to 6:00 p.m. in the Tennessee Ballroom at the Westin Memphis Beale Street. Presenters will stand by their posters at that time to answer questions and discuss their research. Posters will be arranged by category (Bacterial, Viral, Host Response, Other Pathogens, and Other). There will be a designated area in the foyer where presenters can receive assistance from staff.

### Speaker Ready Room

Oral presenters may preview their slides or presentations in the Marlo Thomas GEC Auditorium, located on the first floor. A laptop will be provided. The rooms will be open during registration hours and audio-visual personnel will be available to provide technical assistance. *Speakers are responsible for providing USB flash drives of their presentations prior to the start of the session. Alternatively, speakers are welcome to bring their presentations on their own laptop computers.*

### Mothers' Rooms

St. Jude Children's Research Hospital offers several Mothers' Rooms around the campus for conference registrants. These rooms can be used to breastfeed your infant or to express and store milk while at the conference. The closest rooms to use during conference hours are the Mothers' Room located at the Chili's Care Center and Danny Thomas Research Center. Please seek staff assistance at the Registration Desk to reserve a time and be escorted to these rooms.

### Internet Access

St. Jude Children's Research Hospital offers wireless internet access through HopeNet.

### Shuttle Bus Service

Shuttle bus service is available for registrants to St. Jude Children's Research Hospital from the Westin Memphis Beale Street Hotel. Registrants are responsible for providing their own transportation to any other destination while in Memphis. The following shuttle schedule will be posted at the registration desk.

Date	Time	Pick-up Site	Destination
<b>Wednesday March 1</b>	7:00, 7:15, and 7:30 a.m.	Westin Memphis Beale Street Hotel	St. Jude
	4:35 and 4:45 p.m.	St. Jude	Westin Memphis Beale Street Hotel
<b>Thursday March 2</b>	7:00, 7:15, and 7:30 a.m.	Westin Memphis Beale Street Hotel	St. Jude
	3:30 and 3:45 p.m.	St. Jude	Westin Memphis Beale Street Hotel
<b>Friday March 3</b>	7:00, 7:15, and 7:30 a.m.	Westin Memphis Beale Street Hotel	St. Jude
	1:00 and 1:15 p.m.	St. Jude	Westin Memphis Beale Street Hotel

### Contact Information

For onsite assistance, please contact Christy Phillips with PIDS (202) 306-9545 or Katie Hair with St. Jude Children's Research Hospital (901) 595-2623.

# CONTINUING MEDICAL EDUCATION INFORMATION

## Educational Objectives

After attending this educational conference, you should be able to:

- Describe updates to current standards in the diagnosis, treatment, and management of infectious complications in pediatric immunocompromised patients, including T cell therapies
- Explain advances in the management of infections in transplant patients
- Explain new developments in host-pathogen interaction, focusing on bacterial, viral, and fungal infections
- Identify opportunities and challenges during the transition from residency to fellowship and from fellowship to faculty
- Discuss global health-related opportunities for trainees and to share strategies for conducting clinical research in research limited settings

Please note that session objectives will be presented during the conference as appropriate.

## Accreditation Statement



This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of St. Jude Children's Research Hospital and the Pediatric Infectious Diseases Society. St. Jude Children's Research Hospital is accredited by the ACCME to provide continuing medical education for physicians.

## Credit Designation

St. Jude Children's Research Hospital designates this live activity for a maximum of 16.75 *AMA PRA Category 1 Credits™*. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

## Claiming CME or Attendance Credit

To claim *AMA PRA Category 1 Credit™* or attendance credit for this activity, you must attend the sessions and log in to [cme.stjude.org](http://cme.stjude.org) to claim credit by **May 3, 2023**. Specific instructions will be available during the conference.

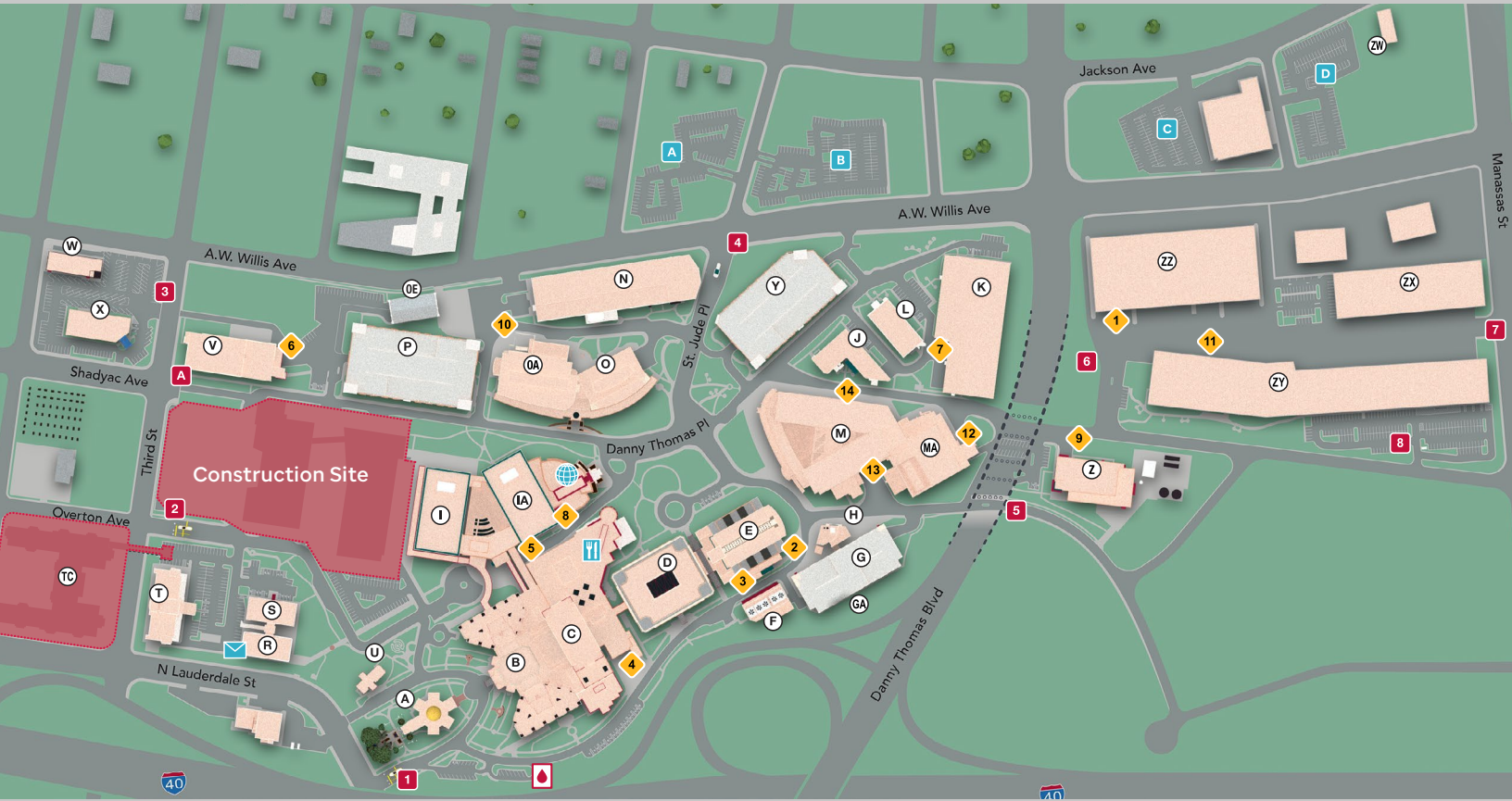
PIDS will send a link to the conference evaluation separately.

## Disclosure of Financial Relationships\*

All individuals in a position to control the content of this CME activity (such as faculty, presenters, and planners) were asked to complete a statement regarding all financial relationships between themselves and any ineligible company (defined by the ACCME as any entity whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients).

All relevant financial relationships (as of February 14, 2023) are disclosed below and have been mitigated. No other speakers, planners, or other individuals with control over content have disclosed relevant financial relationships with ineligible companies. Updated disclosure information will be available in the conference lobby (both in-person and virtual) when the conference begins.

Name	Role	Company	Type of Relationship
Benjamin Hanisch, MD	Speaker	Astellas, ContraFect	Grant/research support
Buddy Creech, MD, MPH	Speaker/ Planner	GlaxoSmithKline, Pfizer, Sanofi	Consulting fees
Gabriela Maron Alfaro, MD, MSc	Planner	Astellas, SynBio	Grant/research support
Janet Englund, MD	Speaker	Sanofi, Meissa Vaccines, Moderna, Pfizer, Ark Biopharma	Paid consultant
		Abbvie (relationship has ended), Merck, Astra-Zeneca	Consulting fees
Jessica Snowden, MD	Planner	Pfizer	Advisory committee
Lara Danziger-Isakov, MD, MPH	Speaker	Merck (relationship has ended), Takeda	Consulting fees
		Shire/Takeda (relationship has ended), Asun, Pfizer, Merck, Astellas, Viracor	Grant/research support
		GlaxoSmithKline, Roche (relationships have ended)	Advisor
Elizabeth Schlaudecker, MD	Planner	Sanofi Pfizer	Consultant fees Supported/contracted research
Michael Green, MD, MPH	Speaker	ITB Med, Allovir, Bristol-Myers Squibb	Consulting fees
Octavio Ramilo, MD	Speaker	Janssen	Grant/research support
		Adagio (relationship has ended), Merck, Sanofi, Pfizer	Membership on advisory committees, review panels, etc
Victor Torres, PhD	Speaker	Janssen	Royalties/patent beneficiary; grant/research support



- Entrance Gates
- P Patient Only Parking
- Blood Donor Parking
- Off-Campus Parking
- 🌐 Marlo Thomas Center
- 🍴 Kay Kafe
- ✉️ Mail Services Center
- ◆ Docks

- A Danny Thomas/ALSAC Pavilion
- B Patient Care Center
- C Richard C. Shadyac ALSAC Tower
- D Danny Thomas Research Center
- E Donald P. Pinkel, MD, Research Tower
- F Central Energy Plant
- G AutoZone Garage 1
- GA BLSS Building
- H Incinerator/Hazardous Waste
- I Chili's Care Center
- IA Kay Research & Care Center
- J 545 Danny Thomas Place

- K 595 Building
- L 567 Danny Thomas Place
- M Inspiration4 A.R.C.
- MA Vivarium
- N 305 Building
- O Tamer-Rashid Building East
- OA Tamer-Rashid Building West
- OE Domino's Event Center
- P AutoZone Garage 2
- R Longinotti Building
- S Barry Building

- T Tri Delta Place
- TC Domino's Village
- U ALSAC Gift Shop
- V St. Jude GMP Facility
- W 448 North Second
- X 160 Shadyac Avenue
- Y Garage 3
- Z Data Center
- ZW 733 Warehouse
- ZX North Galloway
- ZY South Galloway
- ZZ 655 Warehouse