2025 International Limb-Girdle Muscular Dystrophy Conference

JW Marriott Grande Lakes - Orlando, FL

The Conference Agenda is Subject to Change.





		Friday, July 18, 2025			
3:00 – 6:00 PM	GENERAL RI	EGISTRATION - CHECK IN	Grande Registration Desk		
4:00 – 6:15 PM	Exhibitor Set	tup	Palazzo Foyer		
6:30 – 8:00 PM	WELCOME R	RECEPTION & MIXER	Valencia / Terrace		
		Saturday, July 19, 2025			
8:00 – 11:00 AM	GENERAL RI	Grande Registration Desk			
8:15 – 9:00 AM	BREAKFAST	SNACKS	Palazzo Foyer		
9:30 – 10:30 AM	Session 1:	WELCOME, OVERVIEW, AND CLINICAL CARE: Conference Welcome • Kathryn Bryant Knudson, President, The Speak Foundation LGMD Advocacy and Organization Recognition • Kathryn Bryant Knudson, President, The Speak Foundation			
10:30 – 10:45 AM	BREAK	Meredith James, PhD, University of Newcastle, UK			

		Saturday, July 19, 2025 - continued		
		Understanding Diagnosis and Genetic Test Reports		
		Lee Kugelmann, NMSc, CGC, University of Florida		
		Conrad (Chris) Weihl, MD PhD, Washington University School of Medicine	Palazzo Ballroom	
		Peter Kang, MD, University of Minnesota		
10:45 – 11:45 AM	Session 2:	Brad Williams and Sara Yemm		
10.45 – 11.45 AM	Breakout	Life Hacks for Successful Living with LGMD		
		Tips & Tricks: Carol Abraham and Tori Nedza	Palazzo A	
		Driving Independence: Cerys Davage & John Faver		
		Raising a Child who has LGMD - Meetup for parents and family members	Palazzo C	
		Rachel DeConti, Faran Day, and Aleksandra Leijenhorst Le Belle	Palazzo C	
11:45 AM - 12:00 PM	BREAK			
12:00 – 12:50 PM	LUNCH	Sarepta Therapeutics Symposium	Palazzo Ballroom	
		Sponsored by Sarepta Therapeutics		
12:50 – 1:00 PM	BREAK			
12:50 – 1:00 PM	BREAK	How does an idea become a drug? Moving from the lab to clinical trials		
12:50 – 1:00 PM	BREAK	How does an idea become a drug? Moving from the lab to clinical trials • Kevin Campbell, PhD, University of Iowa	Palazzo Ballroom	
12:50 – 1:00 PM	BREAK		Palazzo Ballroom	
12:50 – 1:00 PM	BREAK	Kevin Campbell, PhD, University of Iowa	Palazzo Ballroom	
12:50 – 1:00 PM	BREAK	Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association	Palazzo Ballroom	
		 Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association Nicholas E. Johnson, MD, Virginia Commonwealth University 	Palazzo Ballroom Palazzo A	
1:00 – 1:45 PM	Session 3: Breakout	Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association Nicholas E. Johnson, MD, Virginia Commonwealth University Genetic Counselors: Q&A		
	Session 3:	 Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association Nicholas E. Johnson, MD, Virginia Commonwealth University Genetic Counselors: Q&A Lee Kugelmann, NMSc, CGC, University of Florida 		
	Session 3:	 Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association Nicholas E. Johnson, MD, Virginia Commonwealth University Genetic Counselors: Q&A Lee Kugelmann, NMSc, CGC, University of Florida Brianna N. Gross, MS, LCGC, Children's Hospital of Philadelphia Living with Dominant LGMDs and Treatment Approaches Jeffrey Statland, MD, Kansas University Medical Center 		
	Session 3:	 Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association Nicholas E. Johnson, MD, Virginia Commonwealth University Genetic Counselors: Q&A Lee Kugelmann, NMSc, CGC, University of Florida Brianna N. Gross, MS, LCGC, Children's Hospital of Philadelphia Living with Dominant LGMDs and Treatment Approaches Jeffrey Statland, MD, Kansas University Medical Center Victoria Nedza, Patient 	Palazzo A	
	Session 3:	 Kevin Campbell, PhD, University of Iowa Sharon Hesterlee, PhD, Muscular Dystrophy Association Nicholas E. Johnson, MD, Virginia Commonwealth University Genetic Counselors: Q&A Lee Kugelmann, NMSc, CGC, University of Florida Brianna N. Gross, MS, LCGC, Children's Hospital of Philadelphia Living with Dominant LGMDs and Treatment Approaches Jeffrey Statland, MD, Kansas University Medical Center 	Palazzo A	

Saturday	/. July	v 19, 2025 -	continued

1:45 – 2:00 PM	BREAK			
		Current Drug Development Pathways for LGMDs		
		Barry Byrne, MD, PhD, University of Florida	Palazzo Ballroom	
		Matthew P. Wicklund, MD, University of Texas		
2:00 – 2:45 PM	Session 4:	Physical Therapy and Rehab: Areas to watch with LGMD		
2.00 – 2.45 PW	Breakout	Lindsay Alfano, PT, DPT, PCS, Nationwide Children's Hospital	Palazzo A	
		Vovanti Jones, MD, University of Missouri		
		Building Community Connections: Meetup for Young Adults - Ages 18-25 (no parents)	Palazzo C	
		Cerys Davage and Serena Desiderio		
2:45 – 3:00 PM	BREAK			
		Ask the Expert: Q&A		
	Session 5: Breakout	Lindsay Alfano, PT, DPT, PCS, Nationwide Children's Hospital		
		Barry Byrne, MD, PhD, University of Florida		
		Vovanti Jones, MD, University of Missouri	Palazzo Ballroom	
		Peter Kang, MD, University of Minnesota	i alazzo balilooni	
3:00 – 3:45 PM		Volker Straub, MD, PhD, University of Newcastle		
3.00 - 3.45 FW		Bjarne Udd, MD, PhD, Tampere Neuromuscular Center		
		Matthew P. Wicklund, MD, University of Texas		
		Exercise, Weight Management & Nutrition in LGMD	Palazzo A	
		Tina Duong MPT, PhD, Stanford Medicine	T did220 A	
		Navigating Mental Health with Changing Disability	Palazzo B	
		Melissa Grove MS, LPC	PalaZZU B	
3:45 – 4:00 PM	GROUP PHO	то	Palazzo Ballroom	
4:00 – 5:30 PM	BREAK			
5:30 – 6:30 PM	COCKTAIL R	ECEPTION, AWARDS CEREMONY & SCIENTIFIC POSTER SESSION	Palazzo Ballroom	

Sund	lav. J	lulv	20. 2	2025
	· · · · · · · · · · · · · · · · · · ·		,_	

8:15 – 9:00 AM	BREAKFAST	T SNACKS	Palazzo Foyer	
		UPDATES FROM CLINICAL TRIALS: ML Bio Solutions: • Douglas Sproule, MD, MSc, Chief Medical Officer		
		Sarepta Therapeutics:		
		Louise Rodino-Klapac, PhD, Head of R&D, Chief Scientific Officer		
9:30 – 10:45 AM	Session 6:	AskBio:	Palazzo Ballroom	
		Samuel Hopkins, PhD, Senior Vice President of Therapeutics		
		Edgewise Therapeutics:		
		Joanne M. Donovan, MD, PhD, Chief Medical Officer		
		Atamyo Therapeutics:		
		Sophie Olivier, MD, Chief Medical Officer		
10:45 – 11:00 AM	BREAK			
	Session 7: Breakout	Cardiac & Respiratory Management		
		Frank Raucci, MD, Virginia Commonwealth University (Cardiac)		
		Beth McNally, MD, PhD, Northwestern University (Cardiac)	Palazzo Ballroom	
		Megan Lowery, MD, University of Florida (Pulmonary)		
		Amy Fulford, RT, Millennium Respiratory Services		
		Rare Recessive LGMD Subtypes		
11:00 – 11:50 AM		Christina Pacak, PhD. University of Minnesota	Palazzo A	
11.00 - 11.30 AW		Monkol Lek, PhD, Yale School of Medicine		
		Bjarne Udd, MD, PhD, Tampere Neuromuscular Center		
		Natural History Studies - What to expect & Why should I participate?		
		Moderator: Carla Zingariello, DO Montefiore/Albert Einstein College of Medicine		
		Ruby Langeslay, MPH, Virginia Commonwealth University	Palazzo B	
		Dan Pope, Patient		
		Sujethra (Suji) Vasu, MD, Caregiver		
44 50 414 42 22 5	DDEAK	Kevin Warf, BS, Nationwide Children's Hospital		
11:50 AM - 12:00 PM	BREAK			
12:00 – 12:50 PM	LUNCH	ML BIO UPDATES BBP-418	Palazzo Ballroom	
	2011011	Sponsored by ML BIO		

LGMD ADVOCACY OPPORTUNITIES Rare Disease and Patient Roundtable Discussion with Amy Comstock Rick from the FDA -Amy Comstock Rick, J.D., CDER's Associate Director for Rare Disease Strategy and the Director of Strategic Coalitions for FDA's Rare Disease Innovation Hub - Kathryn Bryant Knudson, Brad Williams, and Carol Abraham Laying Out the Upcoming LGMD Advocacy: Lessons from the Rare Disease Community - Annie Kennedy, Chief of Policy, Advocacy, and Patient Engagement, Everylife Foundation Call to Action 2025 LGMD Day on the Hill - Kathryn Bryant Knudson, President, The Speak Foundation 1:35 - 1:45 PM BREAK EMERGING TREATMENTS Stem Cells + Gene Editing - Simone Spuler, MD, Charité - University Medicine Repurposing Treatments - Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders - Jeffrey Chamberlain, PhD, University of Washington Prime Editing - Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
1:00 – 1:35 PM Session 8: 1:00 – 1:35 PM Session 8: Session 8: 1:45 – 2:45 PM Session 8: Indicate the properties of the properties	Palazzo Ballroom	
1:00 – 1:35 PM Session 8: And the Director of Strategic Coalitions for FDA's Rare Disease Innovation Hub *Kathryn Bryant Knudson, Brad Williams, and Carol Abraham Laying Out the Upcoming LGMD Advocacy: Lessons from the Rare Disease Community Annie Kennedy, Chief of Policy, Advocacy, and Patient Engagement, Everylife Foundation Call to Action 2025 LGMD Day on the Hill *Kathryn Bryant Knudson, President, The Speak Foundation 1:35 - 1:45 PM BREAK EMERGING TREATMENTS Stem Cells + Gene Editing Simone Spuler, MD, Charité - University Medicine Repurposing Treatments *Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders *Jeffrey Chamberlain, PhD, University of Washington Prime Editing *Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
Laying Out the Upcoming LGMD Advocacy: Lessons from the Rare Disease Community • Annie Kennedy, Chief of Policy, Advocacy, and Patient Engagement, Everylife Foundation Call to Action 2025 LGMD Day on the Hill • Kathryn Bryant Knudson, President, The Speak Foundation 1:35 - 1:45 PM BREAK EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
Laying Out the Upcoming LGMD Advocacy: Lessons from the Rare Disease Community Annie Kennedy, Chief of Policy, Advocacy, and Patient Engagement, Everylife Foundation Call to Action 2025 LGMD Day on the Hill Kathryn Bryant Knudson, President, The Speak Foundation EMERGING TREATMENTS Stem Cells + Gene Editing Simone Spuler, MD, Charité - University Medicine Repurposing Treatments Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders Jeffrey Chamberlain, PhD, University of Washington Prime Editing Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
Foundation Call to Action 2025 LGMD Day on the Hill • Kathryn Bryant Knudson, President, The Speak Foundation 1:35 - 1:45 PM BREAK EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"	i dideeo Daiiioonii	
1:35 - 1:45 PM BREAK EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School 2:45 - 2:50 PM Closing *Kathryn Bryant Knudson, President, The Speak Foundation EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
1:45 - 1:45 PM BREAK EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School 2:45 - 2:50 PM Closing "We cannot do this without everyone"		
EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School 2:45 – 2:50 PM EMERGING TREATMENTS Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School		
Stem Cells + Gene Editing • Simone Spuler, MD, Charité - University Medicine Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
Session 9: S		
1:45 – 2:45 PM Session 9: Repurposing Treatments • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
1:45 – 2:45 PM Session 9: • Mohan Viswanathan, PhD, Massachusetts Institute of Technology Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School Closing "We cannot do this without everyone"		
Development of Novel Gene Therapy for FKRP Disorders • Jeffrey Chamberlain, PhD, University of Washington Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
Jeffrey Chamberlain, PhD, University of Washington Prime Editing Scot A. Wolfe, PhD, UMass Chan Medical School Closing "We cannot do this without everyone"	Palazzo Ballroom	
Prime Editing • Scot A. Wolfe, PhD, UMass Chan Medical School "We cannot do this without everyone"		
• Scot A. Wolfe, PhD, UMass Chan Medical School 2:45 – 2:50 PM Closing "We cannot do this without everyone"		
Closing "We cannot do this without everyone"		
19:45 = 9:50 PM		
Remarks • Kathryn Bryant Knudson, Brad Williams, and Carol Abraham	Palazzo Ballroom	

The International Limb-Girdle Muscular Dystrophy Conference is a project of the Speak Foundation, a 501 (c)(3) tax-exempt public charity since 2008.

Learn more at TheSpeakFoundation.com

v. 2025 06 05



L			
L			
L			
L			
L			
L			
L			
L			
_			
L			
L			
L			
L			
L			
L			
L			
L			
<u> </u>			
_			
_			
L			
L			
_			
L			
_			
_			
L			
L			