

2024 CONFERENCE NOVEMBER 2-4 Orlando, FL

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John and Debby Lauber Anonymous



Saturday, 2 November

8:45 am	Registration/Coffee, Pastries and Fruit
9:30	Welcome KDA President
9:45	KDA Keynote Address Ms. Susanne Waite, Founder and President Emerita
10:00	The Ten Things I've Learned in My 25 Years with KD Ed Meyertholen, PhD
10:30	The KD Family: Genetics, Testing, and the Implications Alice Schindler, Lead Genetics Counselor, NIH/NINDS
10:55	Break
11:15	What We Are Learning About Carriers Abdullah AlQahtani, MD, MPH Johns Hopkins University
11:40	What's New in Mobility Devices? Jim Kissling, President, AutoFarm Mobility Note: Mobility devices will be on display in Salon 4.
12:00 pm	Lunch
1:30	How to Increase the Impact of the KDA Terry Thompson, KDA President Lew Myers, KDA Fundraising Advisor
1:45	KDA Umbrella Organizations: Value to KD Patients Brian Lin, MDA, Alli Ward, NORD
2:10	An Emotional Roadmap for the Journey with Kennedy's Disease Dr. John Weaver, Psy.D. Owner, Stress Management & Mental Health Clinics
3:00	Break
3:30	Breakout Sessions (in-person only) KD Men – Moderator: Jameson Parker KD Carriers – Moderator: Heather Montie KD Spouses/Caregivers - Moderator: JoDee Coulter
5:00	Conference Sessions End for the Day
6:00	Reception and Beginning of Silent Auction
7:00	Dinner (included with registration) Ballroom D
8:00	Live auction and completion of silent auction

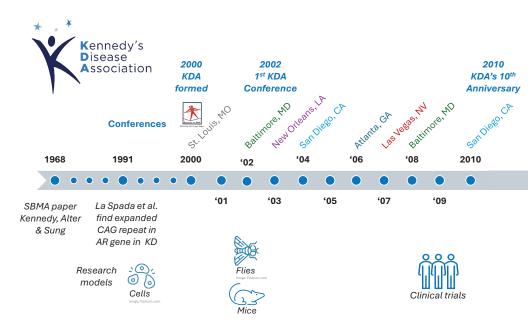
Sunday, 3 November Note: Time Change to Eastern Standard Time		
7:30 am	Breakfast Buffet	
8:20	Welcome to Day 2 and Announcements KDA President	
8:30	Tips and Tricks for KD Men, with Q&A <i>Moderator:</i> Jameson Parker, KDA Vice President KDA Board Members	
9:00	Tips from an Occupational Therapist Kathleen Farrell, OTR/L, Occupational Therapist, NIH	
9:25	NIH Natural History Study: Results and Implications Chris Grunseich, MD, NIH/NINDS	
9:50	Break	
10:20	Advice from a KD Clinician, with Q&A Tahseen Mozaffar, MD, University of California, Irvine With NIH clinicians Angela Kokkinis, Chris Grunseich, Abdullah AlQahtani	
11:00	A Primer on KD Research Ed Meyertholen, PhD	
11:30 pm	Lunch	
1: 00	Keynote Address for Research Kurt Fischbeck, MD, NIH (emeritus) Al La Spada, MD, PhD, University of California, Irvine	
1:20	Unexpected Prevalence of KD Gene Mutation Matteo Zanovello, University College, London	
1:40	Clinical Trials Update Overview: Chris Grunseich, MD, NIH/NINDS Vissia Viglietta, MD, PhD, Nido Biosciences – Nido-361 Update Gianni Soraru, MD, University of Padua – Update on Clenbuterol trial Milan Barnes, PT, NIH, Kruthika Doreswamy, MPH, NIH, and Michaele Sheehan, PT, NIH – Use of wearable sensors in SBMA	
2:30	Break	

3:00	 Reports from KDA Grant Recipients Carlo Rinaldi, MA, MD, PhD, Oxford University – Harnessing polyQ AR transcriptional activity to advance a gene therapy strategy in the SBMA clinic Shinichiro Yamada, MD, PhD, Nagoya University – Pathophysiology and development of symptomatic therapy for cold paresis in SBMA Alyson Sujkowski, PhD, Wayne State University – Using Drosophila exercise for therapeutic discovery in Kennedy's Disease Kerri Schellenberg, MD, MMedEd, University of Saskatchewan – Clinical characteristics and prevalence of KD in the indigenous populations of western Canada Silvia Fenu, MD, Carlo Besta Institute, Milan – Connecting SBMA international registries/databases: a retrospective study
4:00	Research Summary and Q&A, with senior researchers and lab heads <i>Moderator: Diane Merry, PhD, Thomas Jefferson University</i>
5:00	Conference Ends for the Day

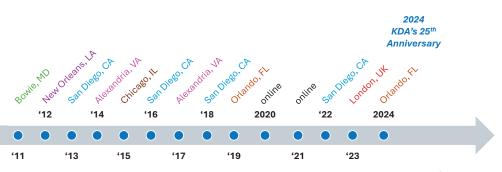


Monday, 4 November

7:30 am	Breakfast Buffet Foyer
8:20	Conference Updates and Introduction of Research Panels KDA President <i>Panel Coordinator: Andy Lieberman, MD</i> , PhD, University of Michigan
8:30	 Panel 1: Disease Mechanisms Moderator: Andy Lieberman, MD, PhD, University of Michigan Janghoo Lim, PhD, Yale University – Protein Homeostasis in the Pathogenesis of SBMA David Luong, La Spada Lab, UC Irvine – Delineating novel pathways of motor neuron demise in SBMA Diane Merry, PhD, Thomas Jefferson University, Tissue-specific repeat instability in SBMA Caroline Rodrigues, PhD, Miranda Lab, Case Western Reserve University – Stem cell modeling of SBMA Heather Montie, PhD, Philadelphia College of Osteopathic Medicine – Does CD38 disrupt skeletal muscle function in KD? Laura Bott, PhD, Northwestern University – Interindividual variation in protein misfolding disease: Lessons from the model organism C. elegans
10:00	Break



10:30	Panel 2: Translational Targets
	Moderator: Diane Merry, PhD, Thomas Jefferson University
	Gianni Soraru, MD, University of Padua – Hearing function
	in KD: a case control study from a tertiary referral center
	Caterina Marchioretti, PhD, University of Padua –
	From molecular pathogenesis to pharmacological
	intervention targeting skeletal muscle
	Riccardo Cristofani, PhD, University of Milan –
	Proteostasis of androgen receptor
	Ramesh Narayanan, PhD, University of Tennessee –
	Update on the preclinical development of AR
	N-Terminus domain binding degrader ONCT-505 for
	the treatment of KD
	Agamjot Sangotra and Andy Lieberman, University of
	Michigan – Harnessing protein quality control to
	degrade polyglutamine AR in SBMA
	Ambra Speciale, DPhil candidate, Oxford University –
	RNA editing dysregulation in SBMA: molecular
	mechanisms and therapeutic implications
	Brad Turner, PhD, and Jibao Yuan, University of Melbourne,
	Florey Institute – Developing a brain-penetrating
	antisense treatment approach for SBMA
12:15 pm	Conference Wrap-up
	KDA President
12:30	Conference Ends for All but Researchers
1:00	Researcher Luncheon and Discussion
3:00	End of KDA 2024 Conference





THE KDA TEAM

Board of Directors

Terry Thompson, President Jameson Parker, Vice President John Lauber, Treasurer Kathy Thompson, Secretary Ronald Moffett, Director Simon Hill, Director Steven Rittmaster, Director Dale Traxler, Director Joan Sorensen, Director Randy Soo Hoo, Director

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Retired Board members who continue to assist: Ed Meyertholen, Patient Advocate to the Scientific Review Board

The Kennedy's Disease Association

P.O. Box 1105, Coarsegold, CA 93614 Telephone: 1-855-KD-ASSOC (855) 532-7762 or (734) 288-5580 info@kennedysdisease.org www.kennedysdisease.org