



PARTNER WEBINAR



Duchenne Muscular Dystrophy: Connecting the Dots Between Pathophysiology and Treatment

Thursday, December 4, 2025

5:00 pm CT

In Partnership with ITF Therapeutics

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Join ITF Therapeutics for a webinar on the complexities of managing Duchenne muscular dystrophy (DMD). Presented by Dr. Chamindra Laverty of UC San Diego / Rady Children's Hospital, the session will explore the underlying biology and progression of DMD, highlight unmet treatment needs, and discuss evolving therapeutic approaches to improve patient care.

Speaker



Chamindra G. Laverty, MD, is a board-certified neurologist with neuromuscular certification that specializes in the management and treatment of hereditary and acquired neuromuscular disease. As a Clinical Professor of Neurosciences at the UC San Diego School of Medicine, Dr. Laverty is the principal investigator for 11 interventional and natural history clinical trials in various muscular dystrophies and neuropathies. She is the Director of both the pediatric and adult Multidisciplinary Neuromuscular clinics. Her special interest is bringing disease modifying therapy including gene replacement therapy, cell therapy and anti-sense oligonucleotides, to her complex patients. In collaboration with colleagues, Dr. Laverty has described several new muscle diseases. Dr. Laverty is the program director for the ACGME-accredited Neuromuscular Medicine Fellowship at UCSD, training the next generation of neuromuscular specialists. She received accreditation and launched the Fellowship in 2019. She also cares for several hundred patients with neuromuscular disease in the San Diego area. She completed her neurology residency

training and Neuromuscular fellowship training at the University of California, Los Angeles, after earning her medical degree from Drexel University, College of Medicine.

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Note: This industry-sponsored webinar is made possible by the support of ITF Therapeutics, a valued CNS annual partner. Their sponsorship enables us to bring you cutting-edge insights and discussions from industry experts.



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