

Human Genomics Seminar Series

Web Connect: <http://uc-d.adobeconnect.com/hu-gen-seminar/>

UC DAVIS DIVISION OF GENOMIC MEDICINE AND UC DAVIS GENOME CENTER

PRESENT:

HUMAN GENOMICS SEMINAR SERIES

ERIK HENRICSON, PhD MPH

ASSOCIATE DIRECTOR FOR CLINICAL RESEARCH
NEUROMUSCULAR RESEARCH CENTER
UC DAVIS DEPARTMENT OF PHYSICAL MEDICINE
& REHABILITATION

MEASURING & PREDICTING MOBILITY CHANGE OVER THE LIFESPAN IN DUCHENNE MUSCULAR DYSTROPHY: GENOTYPE, CLINICAL PHENOTYPE AND PATIENT-REPORTED ABILITY

January 4th, 2017
12:00 PM

CENTER FOR HEALTH AND TECHNOLOGY
ROOM 1341
4610 X STREET

WEB CONNECT:

<http://uc-d.adobeconnect.com/hu-gen-seminar/>

TARGET AUDIENCE:

PHYSICIANS, CLINICAL STAFF, RESEARCHERS

*Sponsored by: UC Davis Health System Office of Continuing
Medical Education, Division of Genomic Medicine in
Department of Pediatrics, UC Davis Genome Center & UC
Davis Comprehensive Cancer Center*

Consistent with UC Davis Health System policy, faculty are expected to disclose any economic or other personal interests that creates or may be perceived as creating, a conflict of interest related to the material being presented or discussed. A complete disclosure statement will be displayed at the registration desk, for your review, and a verbal disclosure will be given by the speaker at the beginning of the presentation.

Check our Web site: <http://cme.ucdavis.edu/>



LEARNING OBJECTIVES:

1. Develop an understanding of relationships between gene mutation status and clinical phenotype of Duchenne Muscular Dystrophy (DMD).
2. Identify genetic and clinical care factors that modify the natural history of disease progression in DMD, and their utility as predictors of clinical course of disease.
3. Understand the link between loss of functional milestones in DMD, clinically-measured ability, and self-reported mobility in the community.

ACCREDITATION:

The University of California, Davis, Health System is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Physician Credit: University of California, Davis Health System designates this live activity for a maximum of **1 AMA PRA Category 1 Credit(s)**TM. Physicians should only claim credit commensurate with the extent of their participation in the activity. **NCCPA:** The National Commission on Certification of Physician Assistants states that AMA accredited Category 1 courses are acceptable for continuing medical education requirements for re-certification.

Nurse Credit: For the purpose of recertification, the American Nurses Credentialing center accepts **AMA PRA Category 1 Credit(s)**TM issued by organizations accredited by the ACCME. For the purpose of re-licensure, the California Board of Registered Nursing accepts **AMA PRA Category 1 Credit(s)**TM (report up to 1 hours of credit and fill in "CME Category 1" for the provider number).

UC DAVIS
GENOME CENTER

UC DAVIS
CHILDREN'S HOSPITAL

UC DAVIS
COMPREHENSIVE
CANCER CENTER