

BONE DAY at UK

Friday, Nov. 13 / 10:00 a.m. - 4:30 p.m. EST

Charles T. Wethington Building – Room 127 (or zoom)

Free to attend. Registration Required: [Click HERE](#) or Scan QR Code

CME Credit – Lunch Provided



Learn about pediatric and adult bone diseases from our experts:

Preserving Function, Maximizing Independence: Skilled Therapy Across the DMD Journey

- Lauren Fulks, MD- Golisano Children's at UK

Bone Health and Beyond: Comprehensive Endocrine Care in Duchenne Muscular Dystrophy

- Nora Edwards Renthall, MD, PhD- Boston's Children Hospital

Building the Bridge: transition of care for pediatric bone disorders

- Halley Wasserman, MD- Cincinnati Children's Hospital

Medical and Surgical management of Tumor Induced Osteomalacia (TIO)

- Alvin Wells, MD, PhD- American Medical Group, Rheumatology

Radiation Therapy for Benign/Rare Conditions

- Leah D'Souza, MD- UK Radiation Oncology

After this session, participants will be able to:

- Recognize the unique physical, functional, and communication challenges experienced by patients with Duchenne muscular dystrophy across different stages of disease progression.
- Identify the major endocrine complications associated with Duchenne muscular dystrophy and chronic glucocorticoid therapy.
- Examine evolving clinical needs of individuals with pediatric-onset bone disorders across adulthood, highlighting disease-specific challenges that emerge during adult
- Discuss the current medical and surgical treatment of tumor-induced osteomalacia
- Describe the basic principles of radiation physics and radiobiology relevant to benign/rare disease.

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INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, UK HealthCare CECentral is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

CME: This live activity is designated for a maximum of 4.5 AMA PRA Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

CNE: The maximum number of hours awarded for this Continuing Nursing Education activity is 4.5 nursing contact hour(s).

If you require special physical arrangements to attend this activity, please contact Emily Thomas at emily.thomas@uky.edu.

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