

PEDIATRIC BONE DAY

Friday, Oct. 17 / 10:30 a.m. - 5:00 p.m. EST

Healthy KY Research Building – Room 150

Free to attend. Registration Required: Click [HERE](#) or Scan QR Code
CME Credit – Lunch Provided



Learn about pediatric and genetic bone diseases from our experts:

Overview of Pediatric Inherited Bone Disease

- Dr. Evangelia Kalaitzoglou, UK Children's Hospital

Operating on Children with Bone Health Differences

- Dr. Vishwas Talwalkar, Shriner's Hospital for Children

Genetic testing in pediatric patients with Inherited Bone Disease

- Dr. Yuri Zarate, UK Children's Hospital

Beyond Rickets: Modern Management of X-linked Hypophosphatemia Across the Lifespan

- Dr. Halley Wasserman, Cincinnati Children's Hospital

Hypophosphatasia: Clinical Consequences of Low ALP

- Dr. Joshua Yang, Orlando Health Arnold Palmer Hospital for Children

After this session, participants will be able to:

- Describe clinical features of the most common pediatric bone disorders
- Discuss strategies to synergize medical and surgical treatment
- Compare the different types of clinically available genomic diagnostic tests
- Identify key clinical and biochemical features of XLH
- Understand the genetics and inheritance patterns of HPP

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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 1 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 1 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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