



**Department of Orthopaedics in conjunction with
Maryland Orthopaedic Association**

presents

Abram Memorial Lecture

Wednesday, September 28, 2022

Cocktail Hour: 6:00 pm to 7:00 pm

Lecture: 7:00 pm – 8:00 pm

**Health Sciences Facility II Auditorium
20 Penn Street, Baltimore, MD 21201**



**“Big Data for Bone Health in Cerebral Palsy - You Can
Change Care”**

Michelle S. Caird, M.D.

Chair, Department of Orthopaedic Surgery
Harold W. and Helen L. Gehring Professor of Orthopaedic Surgery
Pediatric Orthopaedics, University of Michigan

Learning Objectives: Upon completion of this activity, participants should be able to:

- 1 Consider ways to build a research group
- 2 Understand what database studies tell us about cerebral palsy and cardiopulmonary disease, fracture risk, and bone health
- 3 Act on the data to change care and policy

Disclosure: It is the policy of the University of Maryland School of Medicine to ensure balance, independence, objectivity, and scientific rigor in all of its educational activities. In accordance with this policy, all persons in a position to control the educational content of this regularly scheduled series must disclose any relevant financial relationships they have with commercial interests. Any identified conflicts of interest must be resolved prior to the speaker's presentation.

Accreditation: The University of Maryland School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation: The University of Maryland School of Medicine designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Discussion of Off-Label or Investigational Uses of Products: Presentations in this continuing medical education activity may contain references to unlabeled or unapproved uses of drugs or devices. The audience is advised to consult the full prescribing information of all drugs or devices prior to use.