



Rare Bone Disease TeleECHO Clinic Series

Physicians of all specialties, nurse practitioners, physician assistants, and other healthcare professionals with an interest in rare bone conditions are welcome to attend monthly case-based telementoring presentations and discussions. The series will focus on general and disease specific topics related to rare bone diseases. No cost CME will be available.

The University of New Mexico School of Medicine, Office of Continuing Medical Education is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Office of Continuing Medical Education designates this live activity for a maximum of 12 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**VIRTUAL CLINIC SESSIONS BEGINNING AUGUST 2019
FIRST THURSDAY OF EACH MONTH
3:00PM-4:00PM EST**

Interdisciplinary faculty includes:

Michael Collins, MD *National Institutes of Health, NIDCR*

Michael Lewiecki, MD *University of New Mexico*

Eric Rush, MD *University of Kansas Medical Center*

Jay Shapiro, MD *Uniformed Services University of Health Sciences*

Dolores Shoback, MD *University of California San Francisco*

Laura Tosi, MD *Children's National Health System*



Register at www.oif.org/ECHO

If you have questions about this program, please contact Mstewart@oif.org.

*Presented by the OI Foundation in partnership with
the Rare Bone Disease Alliance.*

Rare Bone Disease TeleECHO Agenda

08/01/19 **Genetic Testing in the Diagnosis of Rare Bone Disease** - Eric Rush MD, FAAP, FACMG
Assistant Professor and Clinical Geneticist at the University of Kansas Medical Center

09/05/19 **OI Dominant vs Recessive: Impact on Treatment** - Reid Sutton MD
Medical Director of Biochemical Genetics Laboratory, Director of Medical Genetics Residency Program and ABMGG Diagnostic Laboratory Training Program at Baylor College of Medicine, and Director of Inborn Errors of Metabolism Service at Texas Children's Hospital

10/03/19 **Hypocalcemia** - Dolores Shoback MD
Professor of Medicine and Director of the UCSF Training Program in Diabetes, Endocrinology, and Metabolism at the University of California San Francisco (UCSF) Health

11/07/19 **Fibrous Dysplasia - McCune Albright** - Michael Collins MD
Senior Clinical Investigator, Skeletal Disorders, and Mineral Homeostasis Section at NIH NIDCR

12/05/19 **Non-Accidental Trauma** - Peter Byers MD
Professor of Medicine, Pathology, and Medical Genetics at University of Washington Medicine

01/02/20 **XLH Disorders** - Thomas Carpenter MD
Professor of Pediatric Endocrinology, Orthopaedics, and Rehabilitation, Clinical Professor of Nursing, Director of the Yale Center for X-Linked Hypophosphatemia (XLH), and Medical Director of the Hospital Research Unit at Yale School of Medicine

02/06/20 **Diagnostic Approach to the Child with a Skeletal Dysplasia** - Julie Hoover-Fong MD, PhD
Director of the Greenberg Center for Skeletal Dysplasias and Professor of Pediatrics at Johns Hopkins Medicine

03/05/20 **Hypophosphatasia** - Michael Whyte MD
Medical Director at the Center for Metabolic Bone Disease and Molecular Research at Shriners Hospitals for Children — St. Louis and Professor of Medicine, Pediatrics, and Genetics at Washington University School of Medicine

04/02/20 **Evaluation of the Child with Rickets** - Erik Imel MD
Associate Professor of Medicine and Pediatrics at Indiana University School of Medicine

05/07/20 **Osteopetrosis** - Michael Econs MD
Professor of Medical & Molecular Genetics and Division Chief of Endocrinology and Metabolism at Indiana University School of Medicine

06/04/20 **Fibrodysplasia Ossificans Progressiva** - Edward Hsiao MD, PhD
Associate Professor of Medicine at University of California San Francisco (UCSF) Health

07/02/20 **Management of Pregnancy & Delivery in the Patient with a Skeletal Disorder** - Deborah Krakow MD
Chair of the Department of Obstetrics and Gynecology, Professor of Orthopaedic Surgery, and Professor of Human Genetics at University of California Los Angeles (UCLA) Health

To register and learn more, go to www.OIF.org/ECHO.

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