

SOFT BONES INC, THE US HYPOPHOSPHATASIA FOUNDATION PRESENTS

# HYPOPHOSPHATASIA (HPP) TeleECHO PROGRAM

FOR HEALTHCARE PROFESSIONALS



Join us for monthly telementoring presentations and discussions concerning HPP, presented by leading experts.

- **Held on the 2nd Friday of each month, 12 PM EST.**
- **Submissions of brief case presentations for discussion post-lecture are welcome.**
- **There is no cost to participate or receive CE credit.**

In support of improving patient care, this activity has been planned and implemented by Soft Bones, Inc. and Project ECHO. Project ECHO® 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.

**AMA Designation Statement: Project ECHO designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit™.** Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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INTERPROFESSIONAL CONTINUING EDUCATION

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UPCOMING SESSION

MULTIDISCIPLINARY FACULTY

## HPP TeleECHO: Orthopedic Management of Hypophosphatasia

February 11th, 2022 at 12 PM EST

***Presented by:***

Lothar Seefried, MD, Head of the Clinical Trial Unit,  
University of Wuerzburg, Germany

**If you are interested in presenting a case, contact  
Charlene Waldman at [ECHO@SoftBones.org](mailto:ECHO@SoftBones.org)**

**Michael P. Whyte, MD:** Director, Center for Metabolic Bone Disease and Molecular Research, Shriners Hospitals for Children- St. Louis; Professor of Medicine, Pediatrics, and Genetics, Washington University School of Medicine; HPP ECHO Medical Director; Chairperson, Soft Bones Scientific Advisory Board

**Matthew Drake, MD, PhD:** Consultant, Division of Endocrinology, Associate Professor of Medicine, Chairperson, Endocrinology Bone Core Group, Mayo Clinic; Soft Bones Scientific Advisory Board Member

**Kathryn Dahir, MD:** Professor, Center for Bone Biology; Co-Director, Metabolic Bone Disorders Program, Vanderbilt University

For more information, contact us at [ECHO@SoftBones.org](mailto:ECHO@SoftBones.org) or (866) 827-9937.

