Find the Bone TeleECHO Program that Fits Your Schedule
(All programs in English unless otherwise specified)

Last updated June 23, 2021. Dates and times may change according to holidays and local needs.

MONDAY
Opportunity for starting a new Bone TeleECHO program.

TUESDAY
Bone Health TeleECHO – 1.5 Hours
Weekly, 12:00 to 1:30 PM Mountain Time
Director: E. Michael Lewiecki, MD
Contact: BoneHealthECHO@salud.unm.edu
Registration: www.ofnm.org

The Ehlers-Danlos Society TeleECHO – 1.5 Hours
Weekly for 9-week programs, 12:00 to 1:30 PM Greenwich Mean Time
Directors: Lara Bloom; Alan Hakim, MA, FRCP; Clair Francomano, MD
Registration: www.ehlers-danlos.com/echo/

WEDNESDAY
Bone Health TeleECHO Moscow – 1.25 Hours
Monthly, last Wednesday, 12:00 to 1:15 PM Moscow Time
Language: Russian
Director: Zhanna Belaya, MD, PhD
Contact: jannabelaya@gmail.com

Osteogenesis Imperfecta TeleECHO – 1 Hour
Monthly, 2nd Wednesday, 3:00 to 4:00 PM Eastern Time
Director: Frank Rauch, MD
Contact: Michael Stewart at mstewart@oif.org
Registration: www.OIF.org/ECHO

University of Vermont Project ECHO
Osteoporosis Management TeleECHO – 1 hour
Monthly, 3rd Wednesday, 12 to 1:00 PM Eastern Time
Course Director/Moderator: Jennifer Kelly DO, Jennifer.kelly@uvmhealth.org
ECHO Program Director: Elizabeth Cote, elizabeth.cote@uvm.edu
Web: www.vtahec.org
Registration (closed at this time)

FRIDAY
MNI Great Lakes ECHO LLC – 1 Hour
Monthly, 4th Friday, 11:00 AM to 12:00 PM, Central Time
Director: Avery Jackson III, MD
Contact: Caramarie Brock at cbrock@greatlakes-echo.com or Rachel Henriques at rhenriques@greatlakes-echo.com

National University of Ireland Galway
Bone Health TeleECHO – 1 Hour
Monthly, 4th Friday, 8:30 to 9:30 AM Greenwich Mean Time
Director: John J. Carey, MD
Contact: John or Helga at bone.health@hse.ie
Bone Health TeleECHO™

Healthcare professionals participate in a collegial community of practice to advance skills in the care of patients with skeletal diseases.

The ECHO model™ of interactive learning is highly effective at expanding capacity to deliver best practice medical care worldwide, at the right time and the right language for those who wish to participate.

To learn more about Joining Bone Health TeleECHO, watch the video at https://youtu.be/FHGWnLriGxk

Moving Knowledge, Not People
https://echo.unm.edu