



The Heartland Newborn Screening ECHO Series: Helping Babies Get off to a Good Start!

Starting Winter 2024



The Heartland Regional Genetics Network is offering an ECHO Series on Newborn Screening for Congenital Hypothyroidism (CH), Cystic Fibrosis (CF), and Mucopolysaccharidosis Type II (MPS II). These Newborn Screening conditions were chosen through regional surveys and the Heartland ECHO Hub Team. The ECHO trainings offered will include the etiology and importance of early treatment from a specialist, case presentation along with an interactive group discussion, long-term follow-up needs, and counseling/support provided to families.

Register by <u>clicking here</u> or scanning the QR code below with your phone!



Session 1 - Jan. 11th, 1-2pm CST Congenital Hypothyroidism

The Frequently Misunderstood Screen!

Session 2 - Feb. 16th, 12-1pm CST Cystic Fibrosis

The "Old" but "New" Condition!

Session 3 - Time and date TBD Mucopolysaccharidosis type II

A New and Mighty Disorder!

THE HEARTLAND NEWBORN SCREENING ECHO SERIES: HELPING BABIES GET OFF TO A GOOD START!

THURSDAY, JANUARY 11, 2024 1-2PM CST

Session 1 - Newborn Screening for Congenital Hypothyroidism (CH): The Frequently Misunderstood Screen!

With speakers Bradley Schaefer, MD, FAAP, FACMG and Jami Kiesling, BSN, RN

The CH ECHO training will include the etiology, frequency of occurrence, the importance of early treatment, how often to monitor and sometimes treatment for life.

To register, **<u>click here</u>** or scan the QR code with your phone!







CEU for Genetic Counselors

The National Society of Genetic Counselors (NSGC) has authorized University of Oklahoma Health Sciences Center (OUHSC)- Heartland Regional Genetics Network to offer up to 0.3 CEUs or 3 Category 1 contact hours (1 contact hour per session) for the activity The Heartland Newborn Screening ECHO Series. The American Board of Genetic Counseling (ABGC) will accept CEUs earned at this program for the purposes of genetic counselor recertification.

> In support of improving patient care, this activity has been planned and implemented by University of Oklahoma Health Sciences Center 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 CreditTM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC Designation Statement

Project ECHO® designates this live activity for a maximum of 1.0 ANCC contact hour. Nursing contact hours will be awarded for successful completion of program components based upon documented attendance and completion of evaluation.

AAPA Credit Designation Statement – Live

Project ECHO has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 1.0 AAPA Category 1 CME credit. PAs should only claim credit commensurate with the extent of their participation.

Disclosure Statement

Project ECHO®, in compliance with the ACCME Standards for Integrity and Independence in Accredited Continuing Education, requires that anyone who is in a position to control the content of an educational activity disclose all relevant financial relationships they have had within the last 24 months with an ineligible company.

None of the planners and presenters for this educational activity have relevant financial relationship(s) to disclose with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

> Bradley Schaefer, MD, FAAP, FACMG Jami Kiesling, BSN, RN Jo Ann Bolick, BSN, MA, APRN, CPNP-PC Lori Williamson Dean, MS, CGC Cara Vaught, MPH Abigail (Gale) Hann, MPH, CPH







