Newborn Screening for Hemoglobinopathies: Guidance for the Primary Care Provider

Charles T. Quinn, MD, MS
Medical Director, Pediatric Sickle Cell Program
Director, Erythrocyte Diagnostic Laboratory
Professor, UC Department of Pediatrics

Date: Friday, May 14, 2021
Time: 12pm – 1pm EST

Register now for this webinar!
https://sicklestorm-org.zoom.us/webinar/register/WN_ZQWL3-9RQd2gbQF4yihp2g

Disclosure: The following planning committee member/faculty has indicated commercial support relationship(s):
Quinn: Contracted Research – Amgen, Global Blood Therapeutics
*All planning committee members/faculty identified conflicts of interest pertaining to this activity were resolved prior to the activity. Remaining committee members/faculty identified no pertinent conflicts.

Accreditation:
In support of improving patient care, Cincinnati Children’s Hospital Medical Center 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.

CME: Cincinnati Children’s designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing: This activity is approved for a maximum 1.0 continuing nursing education (CNE) contact hours.

MOC2: Successful completion of this CME activity, which includes participation in the activity and individual assessment of and feedback to the learner, enables the learner to earn up to 1.0 MOC points in the American Board of Pediatrics’ (ABP) & American Board of Internal Medicine (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit learner completion information to ACCME for the purpose of granting ABP & ABIM MOC credit. Credit is uploaded approximately 30 days after an activity.