



CONTINUING MEDICAL EDUCATION

Annual UH OB Network Safety Summit – 39977-36031

Date: Saturday, September 21, 2019

Time: 7:30 AM-12:00 PM

Double Tree Hotel

6200 Quarry Lane, Independence, OH 44131

Peter Pronovost, MD, PhD; Lynn L. Hardacre, Esq; Marcie Manson, JD; Nancy Cossler, MD; Kimberly Gecsi, MD; Marjorie Greenfield, MD
University Hospitals Case Medical Center, University Hospitals Health System, UHCMC

Educational Objectives

At the conclusion of this activity, the participant should be better able to:

1. From healing in hospital to healthy at home: new narrative
2. Implication of chart documentation as it relates to litigation risk
3. Falsely "ruled out" PROM: clinical strategies to diminish harm
4. Debriefing with good judgement

Accreditation and Credit Designation Statements

Case Western Reserve University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Case Western Reserve University School of Medicine designates this live activity for a maximum of 3.50 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Planning Committee Disclosures:

This activity's planners have made the following disclosures:

Armstrong, Amy (Faculty Planner): Nothing to disclose

Ashby, Karen (Faculty Planner): Nothing to disclose

Cossler, Nancy (Faculty Planner): Nothing to disclose

Gecsi, Kimberly (Faculty Planner): Nothing to disclose

Greenfield, Marjorie (Faculty Planner): Nothing to disclose

Hackney, David (Faculty Planner): Nothing to disclose

Liu, James (Faculty Planner): Nothing to disclose

Speaker Disclosure

This activity's speaker have made the following disclosures:

Lynn L. Hardacre: Nothing to disclose

Marjorie Greenfield, MD: Nothing to disclose

Marcie Manson, JD: Nothing to disclose

Nancy Cossler, MD: Nothing to disclose

Peter Pronovost, MD, PhD: Nothing to disclose

Kimberly Gecsi, MD: Nothing to disclose