

# Accredited CME activities must be designed for and evaluate changes in the blue part of the diagram

## Learning objectives (Examples)

Use NMDOH data to correct and improve patient care in actual practice

Use EMR data to correct and improve patient care in actual practice

Use patient-satisfaction data to correct and improve patient care in actual practice

Correctly place a chest tube

Distinguish when to place, or not place, a chest tube, based on a clinical scenario

Describe indications, contraindications, & risks associated with the placement of a chest tube

## Evaluation methods (Examples)

Data collection from NMDOH or other sources

Data collection from EMR or other sources

Observation and feedback in actual practice, EMR, patient satisfaction data

Observation and feedback during learning activity

Retrospective pre/post survey, commitment to change, quiz

Audience response system

Survey

Attendance data

