

## Disclosure to Learners

### Activity Approval Statement:

This nursing continuing professional development activity was approved by the North Carolina Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

### Criteria for awarding contact hours:

- Learners must attend the entire educational activity
- Learners must complete the evaluation form

### Evaluation of knowledge gained:

Learners will list at least one nursing practice that they intend to change as a result of knowledge gained during the activity and state how they will implement that change.

Learners will correctly identify the 5 NHSN concepts used to standardize classification of an infection as present on admission or a healthcare associated infection from a list of eight (8) choices in a multiple choice question. Learners will receive immediate feedback on their response.

### Relevant Financial Relationships:

All individuals in control of content for this activity have disclosed no relevant financial relationships with ineligible companies, with the following exceptions:

- Tessa Anderman, MD, MPH is a consultant for Seres Therapeutics
- Deverick Anderson, MD, MPH receives research funding from the AHRQ, NIH/NIAID, and CDC, royalties from UpToDate, Online and is the owner of Infection Control Education for Major Sports, LLC
- Robert Cooney, DrPH, MPH, ME, BSN, RN, CIC was an advisor for PDI
- Sara Lewis, MD, MPH earns royalties from UpToDate. Consultant: DLA Piper, Osteal Therapeutics, Nichol & Associates, Bendin, Sumrall, & Ladner LLC, Armbrecht Jackson LLP, Richardson Plowden
- Rebekah Moehring, MD, MPH receives author royalties from UpToDate Inc.
- Jessica Seidleman, MD, MPH receives royalties from UpToDate, Inc., and is a consultant for DLA Piper, Bendin, Sumrall & Ladner LLC, Armbrecht Jackson LLP, and Richardson Plowden
- William Rutala, PhD, MPH is a consultant for Ideate Medical.
- Zachary Willis, MD, MPH has the following financial relationships Contracted research with: Merck (monoclonal antibody for RSV prevention). Consultation for: Scanogen, Inc. (microbiology diagnostics company)

These relevant financial relationships were mitigated.