

CAUTI Huddle Process

Who? Inpatient : All Adult Units

What? : New CAUTI Huddle Process

When?: Now Live!

Why? : Continue CAUTI reduction efforts using standard review tool and processes

Positive Urine Culture designated CAUTI based on NHSN Criteria

Notification:

Notification e-mail with *EDK Report sent to:

- Attending of record on event date (criteria qualifying for CAUTI)
- Unit Nursing Leadership
- Unit Medical Director
- Unit Infection Preventionist
- CAUTILeadershipCommittee@ucsf.edu

*EDK Report = Report from EIA on flowsheet documentation

Huddle Planning:

Nursing unit leadership sends meeting invite (via zoom) for a CAUTI huddle scheduled within 1 week after notification.

Huddle attendees include:

- Any RNs involved in care
- Unit CAUTI Champion
- Unit Nursing Leadership
- Unit Medical Director
- Unit Infection Preventionist
- Attending physician/ APP or other involved provider from ordering team at date of qualifying event
- CAUTILeadershipCommittee@ucsf.edu
- Urology Service (if consulted)

CAUTI Huddle (Zoom):

- Led by Unit Leadership team and Infection Preventionist

Review:

- Written clinical case summary by Nursing
- Feedback from other sources

Action:

- Unit Infection Preventionist guides group in completing CAUTI Qualtrics huddle tool
- Group identifies apparent cause(s) and recommendations

Dissemination:

Unit Infection Preventionist sends summary to:

- All huddle attendees
- Adult HEIP Team
- Unit Nursing Leadership
- Service APPs
- Physician Leadership
- Designated Senior Leadership (Art Dominguez, Amy Lu, Nerys Benfield, Eunice Jones)
- CAUTILeadershipCommittee@ucsf.edu

Key Reminders

- Please schedule huddle in timely manner.
- If unable to attend, please send an appropriate delegate.

CAUTI Leadership Committee:

- Reviews escalations/action items from huddle
- Review TAP report and invite unit leadership teams (nursing and providers) to CAUTI Leadership Committee for discussion about performance opportunities. (Quarterly)

Questions? Contact: Steffanie Lee, HEIP; Amy Larsen, CNS; Tristin Penland, PCD; or Catherine Lau, MD