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HEALTHTRUST™ Workforce Solutions

2020 - 2021 Rapid Regulatory Compliance III



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Reducing CAUTI

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Reduce urinary catheter use	Promote aseptic insertion and maintenance
Avoid obtaining urine cultures unless clinically indicated	Do not treat asymptomatic bacteriuria except for select conditions

Reducing CAUTI

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Consider other methods for bladder management

Table 2.
A. Examples of Appropriate Indications for Indwelling Urethral Catheter Use ¹⁻⁴
Patient has acute urinary retention or bladder outlet obstruction
Need for accurate measurements of urinary output in critically ill patients
Perioperative use for selected surgical procedures: <ul style="list-style-type: none"> • Patients undergoing urologic surgery or other surgery on contiguous structures of the genitourinary tract • Anticipated prolonged duration of surgery (catheters inserted for this reason should be removed in PACU) • Patients anticipated to receive large-volume infusions or diuretics during surgery • Need for intraoperative monitoring of urinary output
To assist in healing of open sacral or perineal wounds in incontinent patients
Patient requires prolonged immobilization (e.g., potentially unstable thoracic or lumbar spine, multiple traumatic injuries such as pelvic fractures)
To improve comfort for end of life care if needed
B. Examples of Inappropriate Uses of Indwelling Catheters
As a substitute for nursing care of the patient or resident with incontinence
As a means of obtaining urine for culture or other diagnostic tests when the patient can voluntarily void
For prolonged postoperative duration without appropriate indications (e.g., structural repair of urethra or contiguous structures, prolonged effect of epidural anaesthesia, etc.)

Note: These indications are based primarily on expert consensus.