Reduce Risk. Reduce Cost.

Men’s Liberty Acute External Catheter

The Men’s Liberty Acute (MLA) external catheter is a completely external, noninvasive solution to urinary incontinence. Its design simplifies incontinence care, directing urine away from the patient to prevent moisture related skin damage and dermatitis. MLA utilizes a hydrocolloid adhesive that provides an occlusive seal around the urinary meatus while promoting comfort and longevity. MLA may be used as an alternative to an indwelling urinary catheter or traditional incontinence products for some patients.2,5

Cost of Unnecessary Catheterizations

Approximately 16% to 24% of acute care patients experience incontinent episodes.1-3 Of these incontinent patients, approximately 25% are treated with an indwelling urinary catheter.2,3

Each urinary catheter introduces the risk of developing a catheter-associated urinary tract infection (CAUTI). CAUTIs are associated with increased morbidity and mortality. In 2016 U.S. dollars, the reported attributable costs of CAUTIs are $7,670 (inpatient and outpatient costs to Medicare).4

Case Study: MLA Reduces Unnecessary Catheterizations5

Background
This quality improvement initiative took place in a 107 bed long-term acute care facility. Data were collected for 17 months.

Intervention
As part of a comprehensive CAUTI prevention bundle, MLA was utilized as an alternative to indwelling urinary catheters in all patients unless contraindicated.

Results
There was a decrease in indwelling urinary catheter utilization by 19.2% as well as CAUTI rate during the intervention period.

Conclusion
The MLA catheter reduced the number of indwelling urinary catheter days. Furthermore, CAUTI rates decreased to zero during this intervention. Using MLA as an alternative to indwelling urinary catheters may reduce the risk of CAUTI, which may reduce overall costs.