

Intermittent Bladder Catheterization Clinical Protocol
Patient Population
 Patients who have: Complete inability to void Low urinary output Urine residual volume greater than 400 mL on bladder scan (Ultrasound) assessment Exclusion criteria – Patients with: Significant urethral stricture disease Known false urethral passages Previously requiring catheterization by a Urologist
Implementation Considerations
Patient or substitute decision maker has received education related to the procedure
Clinical Protocol Orders ⊠ Bladder Ultrasound using a bladder scanner q4 – 6h ⊠ If residual volume indicated by bladder scanner is greater than 400 mL, perform an intermittent catheterization ⊠ If residual volume is greater than 200 mL and less than 400 mL consider bladder scanning in 2 hours to avoid overdistension and discomfort
Lab Investigations
If patient exhibits signs and symptoms of urinary tract infection collect urine specimen for R + M and C + S If urine analysis indicates infection, notify MD
Termination of Clinical Protocol
⊠ Discontinue clinical protocol if an indwelling urinary catheter is inserted or post void residuals are consistently less than 150 mL



