MIS Open

Procedure:
- Transurethral Resection Prostate
- Radical Prostatectomy
- Radical Cystectomy: ☐ ILEAL Conduit ☐ Neobladder ☐ Indiana Pouch
- Other: ____________________________

Diet:
- For patient with NO bowel preparation:
  - No solid food after midnight the evening before surgery
  - Drink 3 cups (800 mL) of clear juice (apple or cranberry) on the evening before surgery
  - Drink up to 1 ½ cups (400 mL) of clear juice (apple or cranberry) 4 hours before surgery time, unless alternative time stated by anaesthesiologist.
- For patient who received bowel preparation
  - Clear fluids only after bowel prep
  - Drink 3 cups (800 mL) of clear juice (apple or cranberry) on the evening before surgery
  - Drink up to 1 ½ cups (400 mL) of clear juice (apple or cranberry) 4 hours before surgery time, unless alternative time stated by anaesthesiologist.
- Nothing by mouth after midnight:
  - Drink 3 glasses (800 mL) of clear juice (apple or cranberry) on the evening before surgery.
- No solid foods except clear fluids prior to surgery

Bowel Preparation:
- No bowel preparation
- Bowel preparation with: ____________________________

DRUG & FOOD ALLERGIES

- Mandatory ☐ Optional: Prescriber check (√) to initiate, cross out and initial any orders not indicated.

Date (dd/mm/yyyy) | Time | Prescriber Signature | Printed Name and College ID#
Antibiotics:
Consult Fraser Health surgical prophylaxis guidelines to help select antibiotics based upon procedure.
Infusion to be completed no more than 60 minutes before skin incision; exception vancomycin (see back of page).
Check the OR slate for time.
- ceFAZolin 2 g IV
- ceFAZolin 3 g IV (weight greater than 120 kg)
- for patients at risk of gram negative infection give: gentamicin 5 mg/kg __________ mg IV. If the patient's body weight is 20% above ideal see back of page for dosing.
- ciprofloxacin 400 mg IV (if significant renal dysfunction)
- metronidazole 500 mg IV
- for patients with significant penicillin / cephalosporin allergy give: clindamycin 900 mg IV
- for patients with known MRSA colonization or infection give:
  - vancomycin (15 mg/kg IV, round to closest 250 mg) __________ mg IV (see table on back of page)

Pain Management: Review anaesthesia orders, if no orders give the following 90 minutes pre-op with sip of water
- acetaminophen 650 mg PO or per rectum
- naproxen 500 mg PO OR naproxen 250 mg PO (hold if eGFR is below 60 mL/Min)
- diclofenac 50 mg rectally (hold if eGFR is below 60 mL/Min)

Venous Thromboembolism (VTE) Prophylaxis:
- heparin 5000 units subcutaneously:
  - to be given pre-operative
  - to be given by the anaesthesiologist after consideration of epidural

Additional Orders:
- Take prescribed morning medications as instructed ________ hours before hospital check-in time with clear fluids. Please see instructions from Anaesthetic Pre-Admission Clinic.

Referrals Prior to Admission:
- Home Health Services referral as appropriate and faxed to Home Health Office by Surgeon's office
- RN to see for Ostomy teaching and marking site

Patient/Family Education:
- Catheter care teaching

Date (dd/mm/yyyy)    Time    Prescriber Signature    Printed Name and College ID#
**Pre-op Dosing for VANCOMYCIN** (15 mg/kg rounded to the nearest 250 mg increment, not to exceed 2500 mg per dose). Check PDTM for infusion time.

<table>
<thead>
<tr>
<th>Total Body Weight (kg)</th>
<th>Pre-op Dosing</th>
</tr>
</thead>
<tbody>
<tr>
<td>42 to 58</td>
<td>750 mg</td>
</tr>
<tr>
<td>59 to 74</td>
<td>1000 mg</td>
</tr>
<tr>
<td>75 to 91</td>
<td>1250 mg</td>
</tr>
<tr>
<td>92 to 108</td>
<td>1500 mg</td>
</tr>
<tr>
<td>109 to 124</td>
<td>1750 mg</td>
</tr>
<tr>
<td>125 to 141</td>
<td>2000 mg</td>
</tr>
<tr>
<td>142 to 158</td>
<td>2250 mg</td>
</tr>
<tr>
<td>159 or above</td>
<td>2500 mg</td>
</tr>
</tbody>
</table>

**GENTAMICIN** dosing body weight (DBW) calculator: Dosing Body Weight (DBW) = 0.4 (ABW - IBW) + IBW

- **ABW** = Actual Body Weight
- **IBW** = Ideal Body Weight
- **IBW (female)** = 45.5 kg + (0.92 x height in cm greater than 150 cm)
- **IBW (male)** = 50 kg + (0.92 x height in cm greater than 150 cm)