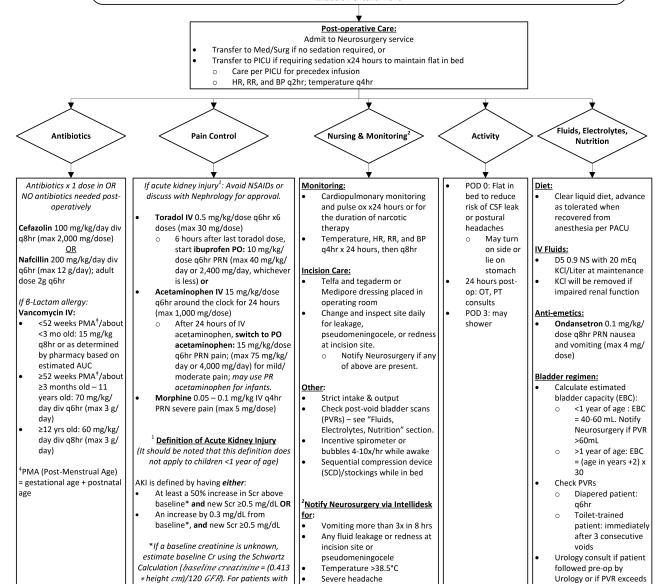
Post-Operative Tethered Cord

THIS PATHWAY
SERVES AS A GUIDE
AND DOES NOT
REPLACE CLINICAL
JUDGMENT

Inclusion Criteria: post-operative care for any patient diagnosed by Neurosurgery to have tethered cord syndrome requiring surgical correction

Exclusion Criteria: none



Discharge Criteria:

PVRs in children >10% of EBC.

These patients will need Urology consult

 Baseline neurological examination, pain well-controlled on oral medication, afebrile x24 hours, bowel movement, taking adequate fluid and nutrition orally, cleared by PT & OT, at urologic baseline or with appropriate outpatient management plan

Discharge Medications:

- Ibuprofen PO 10 mg/kg/dose q6hr PRN (max 40 mg/kg/day or 2,400 mg/day, whichever is less) for mild/moderate pain
- Acetaminophen PO: 15 mg/kg/dose q6hr PRN pain (max 75 mg/kg/day or 4,000 mg/day) for mild/moderate pain
- Polyethylene glycol PO and/or Docusate to prevent constipation

Chronic Kidney Disease (CKD), use the CKID

U25 Calculator.

Discharge Instructions:

- Call Neurosurgery for fever >101.5°F, vomiting >3x in 12 hr period, excessive irritability or sleepiness, severe headache, consistent change in gait
- Tegaderm & telfa dressing to be changed daily after bathing and when soiled
- Follow up outpatient 2-3 weeks after discharge
 - If sedated suture removal is required, this will be arranged prior to discharge

Connecticut

EBC x 3 PVR scans

constipation

Polyethylene glycol 17 g daily or BID PRN constipation

Docusate 50-100 mg PRN