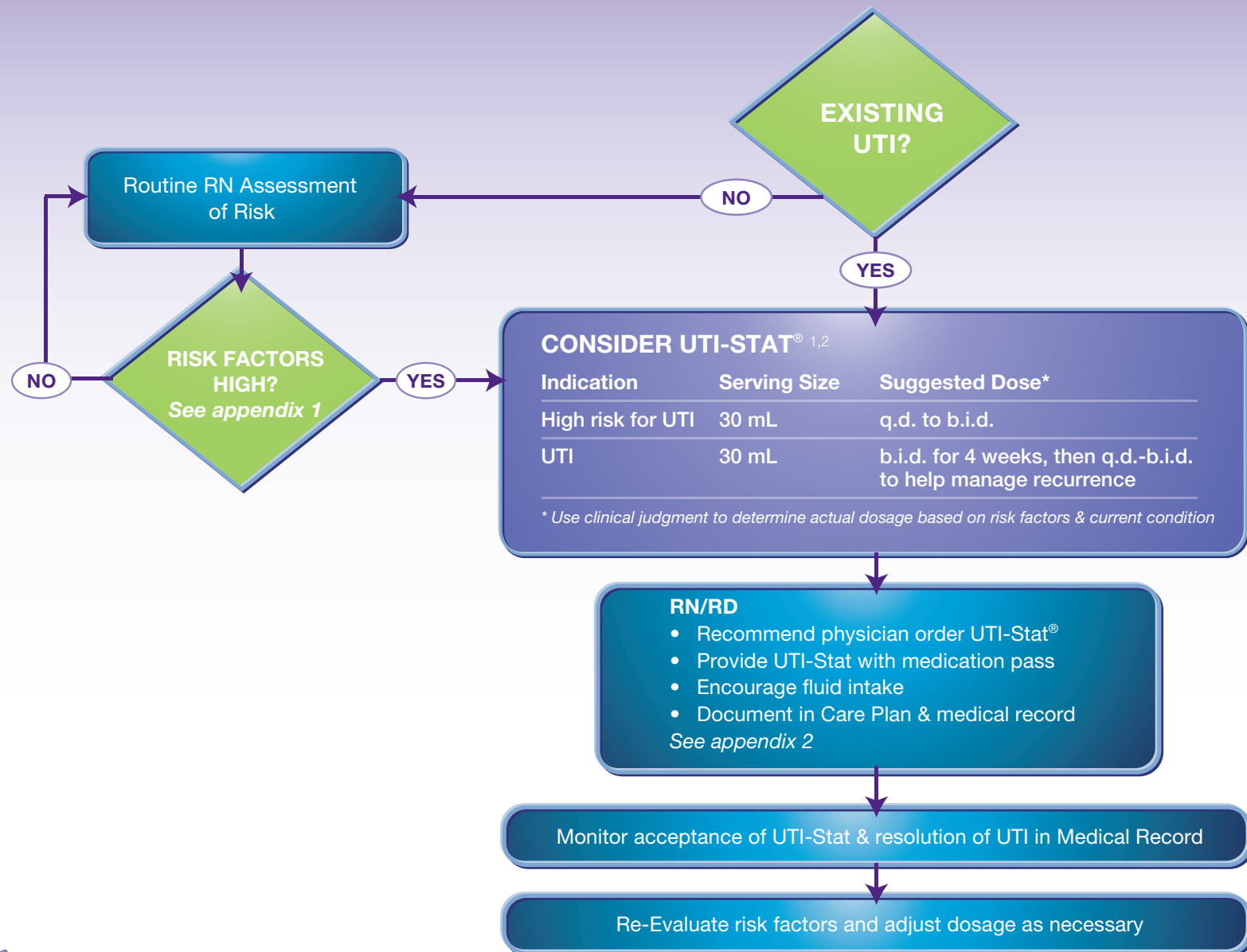


Urinary Tract Infections (UTI)



Urinary Tract Infections (UTI)

Appendix 1: Risk Factors

- Poor fluid intake less than 1000 mL/day
- Catheterization
- Two or more UTIs in the past 6 months
- Incontinence
- Urinary retention
- Immobility
- Orders for prophylactic antibiotics

Appendix 2: UTI-Stat® Administration

- Assess current fluid intake/type of liquids (thin or thickened)
- Assess allergy to cranberry products
- Recommend the physician hold or discontinue current orders for cranberry tablets, cranberry juice, cranberry containing supplements, D-mannose, or vitamin C if taking for UTI
- Recommend physician order UTI-Stat^{1,2}
- Communicate administration as appropriate to: Nursing, Dietary, Physician, Resident, & Caregiver
- Administer UTI-Stat PO with med pass, pour amount ordered into med cup
- UTI-Stat can be consumed straight or mixed with any food or beverage
- If administered via tube-feeding: flush tube with 30 mL water, measure appropriate dosage, administer into enteral tube, flush tube with additional 30 mL
- UTI-Stat provides 70 calories & 1 g of sugar per 30 mL
- Document intervention in care plan
- Encourage increased consumption of fluids
- Continue facility policies for UTI management (hygiene e.g.) (RN)
- Monitor & document acceptance of UTI-Stat & response to the intervention in medical record (RN)

References:

1. Posthauer M. *The Director*. 2008;16:13-16. 2. Efros M, et al. *Urology Gold*. 2010;76:841-5. 3. Wang C, et al. *Arch Intern Med*. 2012;172(13):988-996. 4. Ofek I, et al. *Scand J Infect Dis Suppl*. 1982;33:61-7. 5. Carlsson S, et al. *Nitric Oxide-Biol Ch*. 2001;5(6):580-6. 6. Cummings et al. *Am J Clin Nutr*. 2001;73(2):415s-420s. 7. Mori S, et al. *Acta Obstetrica Et Gynaecologica Japonica*. 1972;19(3):147-53.

UTI-Stat®, a proprietary protection complex that includes:

Anti-adhesion
of bacteria to
urinary tract wall^{3,4}

Cranberry
Concentrate

+
D-Mannose

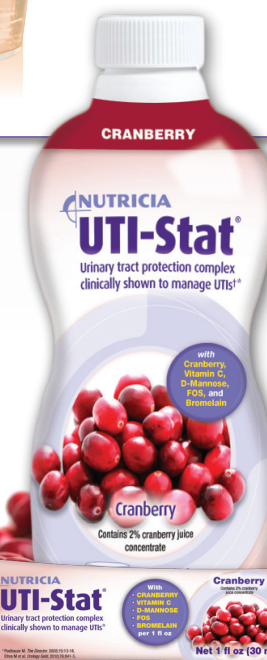
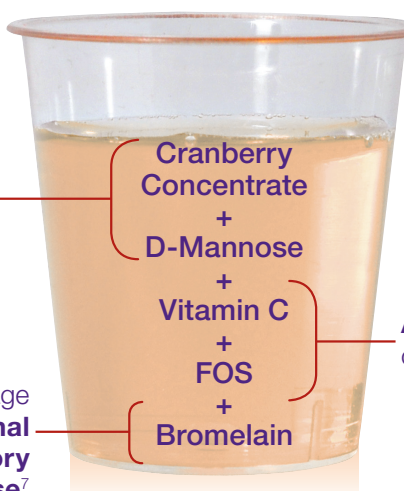
+
Vitamin C

+
FOS

+
Bromelain

Helps to manage
the body's **normal
inflammatory
response**⁷

Anti-proliferation
of harmful bacteria^{5,6}



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