



Theraworx Protect[®] U-Pak

Support Urinary Health in Your Most At-Risk Patients



From mounting antibiotic resistance concerns^{1,2} to unproven over-the-counter remedies,³⁻⁵ your options for preventing urinary tract infections (UTIs) have been limited. The U-Pak—indicated to promote daily urinary health in those **suffering from recurring UTIs**—is the solution you've been missing.

The #1 Infection in Healthcare^{6,7}

UTIs are a major issue across all healthcare settings, from outpatient to acute care to long-term care.

Key insights:

>10% of women over age 65 have reported having a UTI in the past 12 months—the number increases to nearly 30% in women over age 85.⁸

UTIs account for 30%-60% of all antibiotic prescriptions in nursing homes.⁹

1/3 of *E. coli* UTIs—the most common type—are “now resistant to key antibiotics” in the U.K.¹⁰

Intermittent catheter users average 2.7 UTIs per year.¹¹

To get the U-Pak for in-office dispensing, sign up at b2b.avadimhealth.com. Or, patients can order the U-Pak from Vivo Medical Supply at vivomedsupply.com or **877-811-6078**.

Close Gaps in Care, With the U-Pak

The U-Pak, which consists of peer-reviewed and clinically proven Theraworx Protect*—an advanced hygiene and barrier system used in more than 1,000 acute care and long-term care facilities—supports urinary health in your most at-risk patients:



Post-menopausal women



Catheter users



Sexually active females

In-Facility and At-Home Uses

For the best urinary health outcomes, the wipes and foam are intended to be used in the following ways:

- **Theraworx Protect Wipes:** Use for daily cleansing to support menopausal health, catheter care each time the bladder is emptied, and cleansing before and after sexual intercourse.
- **Theraworx Protect Foam:** Use for anal cleansing after each fecal evacuation or bowel movement.

For more details, refer to the Instructions for Use inside the box.

Visit **dailyurinaryhealth.com** for more information, clinical inquiries and appointment requests.

References:

1. Fisher H, Oluboyede Y, Chadwick T, et al. Continuous low-dose antibiotic prophylaxis for adults with repeated urinary tract infections (AnTIC): a randomised, open-label trial. *Lancet Infect Dis*. 2018;18(9):957-968. doi:10.1016/s1473-3099(18)30279-2.
2. Lancet T. Balancing treatment with resistance in UTIs. *Lancet*. 2018;391(10134):1966. doi:10.1016/s0140-6736(18)31077-8.
3. Guay DR. Cranberry and urinary tract infections. *Drugs*. 2009;69(7):775-807. doi:10.2165/00003495-200969070-00002.
4. Juthani-Mehta M, Van Ness PH, Bianco L, et al. Effect of cranberry capsules on bacteriuria plus pyuria among older women in nursing homes: a randomized clinical trial. *JAMA*. 2016;316(18):1879-1887. doi:10.1001/jama.2016.16141.
5. Nicolle LE. Cranberry for prevention of urinary tract infection? Time to move on. *JAMA*. 2016;316(18):1873-1874. doi:10.1001/jama.2016.16140.
6. Catheter-associated urinary tract infections (CAUTIs). CDC website. https://www.cdc.gov/hai/ca_uti/uti.html. Accessed January 30, 2020.
7. Castillo-Pino E, Medina M. An introduction to the epidemiology and burden of urinary tract infections. *Ther Adv Urol*. 2019;11. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6502976/>. Published May 2, 2019. Accessed February 6, 2020.
8. Johansen TE, Botto H, Cek M, et al. Critical review of current definitions of urinary tract infections and proposal of an EAU/ESIU classification system. *Int J Antimicrob Agents*. 2011;38(Suppl):64-70.
9. Benoit SR, Nsa W, Richards CL, et al. Factors associated with antimicrobial use in nursing homes: a multilevel model. *J Am Geriatr Soc*. 2008;56:2039-2044.
10. Urinary tract infections affect millions. The cures are faltering. New York Times website. <https://www.nytimes.com/2019/07/13/health/urinary-infections-drug-resistant.html>. Accessed February 7, 2020.
11. Coloplast IC user survey, January 2016 (n=2942).

* **Peer-Reviewed Publications:** American Journal of Infection Control (2015, 2018); Clinical and Medical Investigations (2017). **Peer-Reviewed Posters:** Petersen Health Care and University of Louisville Division of Infectious Diseases (2014).