

Clinical Reference Guide

CranXact™

Bacterial anti-adhesion

Avorn, J. Reduction of Bacteriuria and Pyuria After Ingestion of Cranberry Juice. *Journal of the American Medicinal Association*, 1994 271(10):751-754.

Burger O, Ofek I, Tabak M, Weiss EI, Sharon N, Neeman I. A high molecular mass constituent of cranberry juice inhibits helicobacter pylori adhesion to human gastric mucus. *FEMS Immunol Med Microbiol*. Dec2000;29(4):295-301.

Gibson L, Pike L, et al. Effectiveness of Cranberry Juice in Preventing Urinary Tract Infections in Long-term Care Facility Patients. *J Naturopathic Med*. 1991;2:45-47.

Jepson RG. Cranberries for preventing urinary tract infections. *Cochrane Database Syst Rev*. 2004;(2):CD001321.

Lynch DM. Cranberry for prevention of urinary tract infections. *Am Fam Physician*. 2004 Dec 1;70(11):2175-7.

Nazarko L. Infection Control. The Therapeutic Uses of Cranberry Juice. *Nurs Stand*. 1995;9(34):33-35.

Schmidt DR, et al. An Examination of the Anti-adherence Activity of Cranberry Juice on Urinary and Nonurinary Bacterial Isolates. *Microbios*. 1988;55(224-225):173-81.

Zafriri D, et al. Inhibitory Activity of Cranberry Juice on Adherence of Type 1 and Type P Fimbriated Escherichia coli to Eucaryotic Cells. *Antimicrobial Agents Chemotherapy*. 1989;33(1):92-98.

Ofek, I., et al. Anti-Escherichia Coli Adhesion Activity of Cranberry and Blueberry Juices. *New England Journal of Medicine* 1991, 324(22):1599.

Ofek I, et al. Anti-Escherichia coli Adhesion Activity of Cranberry and Blueberry Juices. *Adv Exp Med Biol*. 1996;408:179-83.

Ofek I, et al. Anti-Escherichia coli Adhesion Activity of Cranberry and Blueberry Juices. *Adv Exp Med Biol*. 1996;408:179-83.

Schmidt, D. R. and A. E. Sobota. An Examination of the Anti-Adherence Activity of Cranberry Juice on Urinary and Nonurinary Bacterial Isolates. *Microbios* 1988, 55:173-181.

Sobota, A. E. Inhibition of Bacterial Adherence by Cranberry Juice: Potential Use for the Treatment of Urinary Tract Infections. *Journal of Urology*, 1984, 131:1013-1016.

Zafri, D., et al. Inhibitory Activity of Cranberry Juice on Adherence of Type 1 and P fimbriated *Escherichia Coli* to eukaryotic cells. *Antimicrobial Agents Chemotherapy* 1989, 33:92-98.