

Referanslar

- 1- Making inroads into improving treatment of bacterial vaginosis – striving for long-term cure. Bradshaw and Brotman BMC Infectious Diseases (2015) 15:292
- 2- Boric Acid for Recurrent Vulvovaginal Candidiasis: The Clinical Evidence Christos Iavazzo, M.D., M.Sc., Ph.D.,¹ Ioannis D. Gkegkes, M.D.,¹ Ioanna M. Zarkada, M.D. and Matthew E. Falagas, M.D. JOURNAL OF WOMEN'S HEALTH Volume 20, Number 8, 2011
- 3- Efficacy of maintenance therapy with topical boric acid in comparison with oral itraconazole in the treatment of recurrent vulvovaginal candidiasis .S. Guaschino et al. Am J Obstet Gynecol. March 2001. Volume 184, Number 4.
- 4- The Antimicrobial Effect of Boric Acid on Trichomonas vaginalis. A. Brittingham et al. American Sexually Transmitted Diseases Association. Volume 41, Number 12, December 2014
- 5- In vaginal fluid, bacteria associated with bacterial vaginosis can be suppressed with lactic acid but not hydrogen peroxide. O'Hanlon et al. BMC Infectious Diseases 2011, 11:200.
- 6- The development of polycarbophil as a bioadhesive material in pharmacy. Z. Zhu et al. A. Journal of Pharmaceutical Sciences 8 (2013) 218-227
- 7- Advanced materials for drug delivery across mucosal barriers. S.P. Bandi et al. Acta Biomaterialia 119(2021)13–29
- 8- Effect on vaginal pH of a polycarbophil vaginal gel compared with an acidic douche in women with suspected bacterial vaginosis: a randomized, controlled study - Massimo Milani. Bruno Molteni. Ilaria Silvani.
- 9- Tea Tree Oil: As a Promising Antimicrobial Agent. N.T. Çakir et al. J. Fac. Pharm, Ankara, 34 (4) 315 - 327, 2005
- 10- In Vitro Susceptibilities of Lactobacilli and Organisms Associated with Bacterial Vaginosis to Melaleuca alternifolia (Tea Tree) Oil. American Society for Microbiology. 1999 (Antimicrobial Agents and Chemotherapy. Jan. 1999, p. 196 Vol. 43, No. 1
- 11- In vitro and in vivo activity of tea tree oil against azole-susceptible and -resistant human pathogenic yeasts. F. Mondello et al. 2003 The British Society for Antimicrobial Chemotherapy, J Antimicrob Chemother, Volume 51, Issue 5, May 2003, Pages 1223–1229
- 12- WHO Monographs on selected medicinal plants. Volume 2. 2002
- 13- Antibacterial Effects of Glycyrrhetic Acid and Its Derivatives on Staphylococcus aureus PLOS ONE | November 7, 2016
- 14- The antiviral and antimicrobial activities of licorice, a widely-used Chinese herb. Acta Pharmaceutica Sinica B 2015; 5(4): 310–315
- 15- In vitro effects of glycyrrhetic acid on the growth of vulvovaginal Candida albicans and other yeasts. Microbiologia Medica 2017; volume 32: 697
- 16- Anti-Candidal activity of 18-β glycyrrhetic acid. 24th European Congress of Clinical Microbiology and Infectious Diseases (ESCCMID 2014) .
- 17- Vitamin A, infection, and immune function C.B. Stephensen, Annu Rev Nutr. 2001; 21: 167-92
- 18- J Nutr. 2007 Sep; 137(9): 2128–2133. Dietary Intake of Selected Nutrients Affects Bacterial Vaginosis in Women (Yasmin H. Neggers,^{4,*} Tonja R. Nansel,⁷ William W. Andrews,⁵ Jane R. Schwebke,⁶ Kai-fun Yu,⁷ Robert L. Goldenberg,⁸ and Mark A. Klebanoff
- 19- Local Local immunity in Indian women with bacterial vaginosis. J Reprod Immunol. 2006; 70: 133
Yasodhara P, Raghunath M, Sreeramulu D, Venu L, Hemlatha R, Krishna TP
- 20- Diabetic vulvovaginitis treated with vitamin E suppositories. Am J Obstet Gynecol. 1954; 67: 407-410