

REFERENCES

- **Abdullah A. and Al-moslis M. (2005).** Prevalence of asymptomatic bacteriuria in pregnant women in Sharjah, United Arab Emirates. *Eastern Mediterranean Health J*; 11, 5/6: 1045.
- **Alan H., Lauren N., Michelle G., Manoj K. and Dorothee P. (2003).** Renal and urinary tract disorders in pregnancy, *Current obstetrics & gynecologic diagnosis & treatment*, Middle East ed., 9th ed.; 387-428.
- **Alan H., Lauren N., Neri L., Gistiana G., Jeffrey S. and Morphy G. (2007).** Renal and urinary tract disorders in pregnancy, *Current obstetrics & gynecologic diagnosis & treatment*, Middle East ed., 10th ed.; 374-386.
- **Anders B. (2001).** Empirical treatment of uncomplicated cystitis, *BMJ*; 323; 1197-1198.
- **Andrea R., Lisa L., Thomas H. and David E. (2006).** Bacteriuria in pregnant women with sickle cell trait, *American Journal of Obstetrics and Gynecology* 194, 1366–70.
- **Andrew L., Steven M., William L., Eicka H., Michael G. and Scott J. (2005).** Enterococcus faecalis Tropism for the kidneys in the urinary tract of C57BL/6J mice, *Infection and Immunity J*; 73:42461–68.
- **Arias F. (1993).** Practical guide to high –risk pregnancy and delivery text book, 2nd ed. Mosby -Year Book; 263 – 279.
- **Aziz K., Salim K., Habibullah K., Bushra A., Dur Mohammad and Mohammad R. (2006).** Prevalence of asymptomatic bacteriuria in pregnant women, *Pak J Med Sci*; 22: 2: 162 – 166.
- **Baerheim A. (2001).** Empirical treatment of uncomplicated cystitis, *BMJ*; 323:1197-1198.
- **Barbara W., Richard A., John I. and Rabih O. (2007).** Coating Urinary Catheters with an A virulent Strain of Escherichia coli as a means to establish asymptomatic colonization, infection control and hospital epidemiology *J*; 28:1.
- **Basavaraj S, Najaraj S, Shanks M, Wardrop P and Allen AA. (2004).** Short-term versus long-term antibiotic prophylaxis in cochlear implant surgery. *Otol Neurotol J*; 25(5):720-2.
- **Bendict C. (2000).** Which antibiotics are appropriate for treating bacteriuria in pregnancy; *J of Antimicrobial Chemotherapy* 46, 29-34.
- **Bendicte C. (2001).** Use of antibiotics to treat bacteriuria of pregnancy in the Nordic countries. Which antibiotics are appropriate to treat bacteriuria of pregnancy? , *International Journal of Antimicrobial Agents*; 17: 283–285.
- **Bennett P. and Brown M. (2003).** Topics in drug therapy, clinical pharmacology textbook, 9TH ed., international student ed., ISBN; 18-211.
- **Binahmed A, Stoykewych A and Peterson L. (2005).** Single preoperative dose versus long-term prophylactic antibiotic regimens in dental implant surgery. *Int J Oral Maxillofac Implants*; 20(1):115-7.
- **Birgul K., Ozenc C., Altan A. and Aydan A. (2006).** Evaluation of rapid urine screening tests to detect asymptomatic bacteriuria in pregnancy, *Jpn. J Infect. Dis.* 59, 261-26.

- **Booklail M, Chalmers E. and Bell A. (2005).** Challenges in preventing pyelonephritis in pregnant women in indigenous communities, *International electronic J of rural and remote health research*; 3-395.
- **Chris D. and Hugh W. (1996).** ABC of Urology: Urinary incontinence and urinary infection, *BMJ*; 312:961-964.
- **Clair E., Thomas C., Walter G., Gary L., Stephen M., Barry C. and Joanna Y. (2002).** A Randomized, double-blind, multicenter comparison of gatifloxacin versus ciprofloxacin in the treatment of complicated urinary tract infection and pyelonephritis, *CLINICAL THERAPEUTICS J*; 24: 2.
- **Cunningham F., Kenneth J., John C. and Larry C.(2005).** Asymptomatic bacteriuria ,williams obstetrics textbook ,22 ed., 1;1095-1096.
- **Dean V., Coonrod, Curtis Bay R., Terry E., Sherry L. and Gamble E. (2007).** Asymptomatic bacteriuria and intimate partner violence in pregnant women, *Am J Obstet Gynecol*; 196:581: 581- 4.
- **Douglas G. and David H.(1998).** Evaluation of reagent strips in detecting asymptomatic bacteriuria in early pregnancy: prospective case series, *BMJ*; 316:435-437.
- **Drach G., Walsh P., Retik A., Stamey T. and Vaughan E. (1992).** Urinary lithiasis: etiology, diagnosis, and medical management, *campbell's urology textbook* . Philadelphia: WS Saunders; 2085–156.
- **Dwivedi SK, Saran RK, Khera P, Tripathi N, Kochar AK, Narain VS and Puri VK. (2001).** Short-term (48 hours) versus long-term (7 days) antibiotic prophylaxis for permanent pacemaker implantation. *Indian Heart J*; 53: 740–742.
- **Fatima N and Ishrat S (2006).** Frequency and risk factors of asymptomatic bacteriuria during pregnancy, *Coll Physicians Surg Pak J*; 16:273–275.
- **Fiona S. (2007).** Asymptomatic bacteriuria in pregnancy. *Best Practice & Research Clinical Obstetrics and Gynaecology J*; 21: 3: 439–450.
- **Florian M. and Kurt G. (2006).** Treatment of bacterial urinary tract infections: Presence and Future, *European urology J*; 49: 235–244.
- **Florian M., Wolfgang W. and Kurt G., (2007).** Review optimal management of urosepsis from the urological perspective *Intern J of Antimicrob Agent*; 30: 390–397.
- **Goettsch W., Janknegt R., Herings R. and Sittard N. (2003).** Increased treatment failure after 3-day courses of nitrofurantoin and trimethoprim for urinary tract infections in women. *Clinical Microbiology and Infection J*; 9: 1:95.
- **Graham C., Leathart J., Keegan J., Pearson J., Bint A. and Gally D. (2001).** Analysis of Escherichia coli strains causing bacteriuria during pregnancy: selection for strains that do not express type 1 fimbriae, *american society for microbiology, INFECTION AND IMMUNITY J*; 69: 2: 794–799.
- **Gregory L. and Patrick D. (2001).** Infection, antibiotics, and preterm delivery, *seminars in perinatology J*; 25:5: 295-309.

- **Gregory G., Anderson , Joseph J. ,Palermo, Joel D., Schilling ,Robyn R.,John H., Scott J. and Hultgren (2003).**Intracellular bacterial biofilm-like pods in urinary tract infections , R E P O R T S Department of Molecular Microbiology, Department of Cell Biology and Physiology, Washington University School of Medicine, USA www.sciencemag.org SCIENCE ; 301: 4 .
- **Grude N., Tveten Y. and Kristiansen B. (2001).** Urinary tract infections in norway: bacterial etiology and susceptibility .A retrospective study of clinical isolates, Clin Microbiol Infect J; 7: 543–547.
- **Harrtwig W., Schanaz A., Egger G, Hans –Martin, Gabriel C., Claude C. (2005).** A long-term, multicenter, double-blind Study of an escherichia coli extract (OM-89) in female patients with recurrent urinary tract infections, european urology J; 47:542–548.
- **Hasan B.,Craig C.,Juha P.,Julian L.,William E.,Robert G.,Nina T.,Saulo K.,Irmantas J. and Keith A.(2004).**Renal and genitourinary diseases ,Cecil text book of medicine W.B. Saunders publications , an Elsevier imprint;654-775.
- **Hassan D., Hitenddra R., Jan H., Maneesh, Al-busheissi S., Michael K., Ronald A. and Mark E. (2 0 0 4).** A pilot randomized double-blind placebo-controlled trial on the use of antibiotics on urinary catheter removal to reduce the rate of urinary tract infection: the pitfalls of ciprofloxacin, BJU international; 9 4: 10 4 8 – 10 5 0.
- **Heather W., Rank H., Lance S., Louise T. and Pauline D.(2007).**Investigation into outbreaks of Clostridium difficile at Maidstone and Tunbridge , Commission for Healthcare Audit and Inspection ; 1-124.ISBN: 978-1-84562-162-9.
- **Hill J., Jeanne S., Cunningham F. and George W. (2001).** Acute pyelonephritis in pregnancy in the era of routine antepartum screening for asymptomatic bacteriuria, Am J Obstet Gynecol; 189:6: 99.
- **Hromek M, Slamova Z. and Bergman P. (2006).**The antimicrobial peptide cathelicidin protects the urinary tract against invasive bacterial infection, Nat Med J; 12: 636–41.
- **James R. (2005).** Reinfection versus relapse in urinary tract infection CORRESPONDENCE J • CID; 40: 495.
- **Jennifer L., Gerald G., Anna M. and Gerardo B. (2004).** Urinary tract infections during pregnancy, the annals of pharmacotherapy J; 38: 1692.
- **Joel G., Lee E., Perry B. and Raymond W. (1996).** The pharmacological basis of therapeutics text book, Alfred Goodman Gilman, International edition; 1045-1070.
- **Josip C. (2006).** Urinary tract infections in women: diagnosis and management in primary care, BMJ; 332: 94-97.
- **Kahlmeter G. (2003).** An international survey of the antimicrobial susceptibility of pathogens from uncomplicated urinary tract infections: the ECO·SENS Project, Journal of Antimicrobial Chemotherapy; 51:69–76.
- **Kalant H., Grant D., Endrenyi L. and Mitchell J. (2007).**pharmacokinetics: principles and clinical applications, Principles

- of medical pharmacology textbook, 7th ed., El Sevier, Canada; 50-82, 661-669.
- **Kalpana G. and Thomas M.(2004) .** Duration of therapy for urinary tract infection: the long and the short of it, *Clinical Infectious Diseases J*; 39:665–6.
 - **Karbulut A. (2007).**Asymptomatic bacteriuria in pregnancy: Can automated urinalysis be helpful for detection? , *Turkish-German Gynecol Assoc J*; 8(4):1-5.
 - **Karamp S., Miserlis G. , Silkadou P., Takoudas D. and Sofianou D. (2006).** Urinary tract infections after renal transplantation: bacterial isolates and resistance patterns, *Clinical Microbiology and Infection J*; 12:4.
 - **Katzung B. (2000).**Basic principles introduction, basic and clinical pharmacology text book, 4th ed., Middle East ed., LANGE medical book; 1-50.
 - **Kenneth J., Cunningham F., James M., Steven L., Brain M., Jodi S., Jeanne S. and Scott W. (2007).**Asymptomatic bacteriuria, *williams manual of obstetrics: pregnancy complications*, 22nd ed.339-347.
 - **Kevin B., David A., Dele D., Deirdre L., Thomas J. and Christopher J. (2002).** Incidence and risk factors for acquiring nosocomial urinary tract infection in the critically ill, *Critical Care J*; 17: 1: 50-57.
 - **Konar H.,Kushtagi P.,Rawat C., Mittal P.(2006).**Medical disorders in pregnancy –an update,textbook,FOGSI,1st ed.227-238.
 - **Krcmery S., Hromec J. and Demesova D. (2001).**Treatment of lower urinary tract infection in pregnancy, *International Journal of Antimicrobial Agents*; 17; 279–282.
 - **Kumar P. and Clark M. (2005).** Bacteriuria with pregnancy, *textbook in clinical medicine*, sixth edition; (1)1:642.
 - **Landraud L., Gaughier M., Fosse T. and Boquet P. (2000).** Frequency of escherichia coli strains producing the cytotoxic necrotizing factor (CNF1) in nosocomial urinary tract infections ,*The Society for applied microbiology, Letters in Applied Microbiology*; 30: 213–216.
 - **Leonid S. and Vladmir V. (2006).** Antimicrobial susceptibility of pathogens isolated from adult patients with uncomplicated community-acquired urinary tract infections in the Russian Federation: two multicentre studies, UTIAP-1 and UTIAP-2, *International Journal of Antimicrobial Agents*; 28: S4–S9.
 - **Levent T., Nurittin A., Ercument M., Ali R., Ziya Y. (2005).** Urinary tract infection in pregnancy, *Perinatal J*; 13: 2:114-120.
 - **Lindsay E. (2003).** Asymptomatic bacteriuria when to screen and when to treat, *Infect Dis Clin N Am* 17; 367–394.
 - **Lindsay E., Suzanne B., Richard C., James C., Anthony S. and Thomas M. (2005).** Infectious diseases society of America guidelines for the diagnosis and treatment of asymptomatic bacteriuria in adults, *IDSA Guidelines J for Asymptomatic Bacteriuria • CID*: 40: 643.
 - **Lindsay E. (2006).** Asymptomatic bacteriuria: review and discussion of the IDSA guidelines, *International J of Antimicrobial Agents*; 28: 42–48.

- **Lindsay E. (2007).** Short-term therapy for urinary tract infection: success and failure, international journal of antimicrobial agents; xxx: xxx–xxx.
- **Lipovac M., Kurz C., Reithmayr F., Verhoeven H. and Huber J. (2007).** Prevention of recurrent bacterial urinary tract infections by intravesical instillation of hyaluronic acid. International J of Gynecol and Obstet; 96: 192–195.
- **Lorri P., John M. and James M. (2002).** Asymptomatic bacteriuria during pregnancy; Rapid answers using the Cochrane Library, Therapeutics Letter, Canadian Family Physician J; 48:58-60.
- **Mantel G. D. (2001) .** Care of the critically ill parturient: oliguria and renal failure, best practice & research clinical obstetrics and gynaecology J; 15: 4:563-581.
- **Martindle (2002).** The complete drug reference textbook, pharmaceutical press, 33 ed.; 230-232.
- **Michael D., Melekos A., Kurt G. and Naber B. (2000).** Complicated urinary tract infections, International Journal of Antimicrobial Agents; 15:247–256.
- **Mobley H. (2000).** Virulence of the two primary uropathogens. ASM News; 66: 403–10.
- **Morrissey I., Farrell D., Werling H., Robbins M. and Felmingham D. (2003).** P1459 the libra initiative: surveillance of the antibiotic susceptibility of urinary-tract infection pathogens in Europe from outpatients and inpatients during 1999/2000, Clinical Microbiology and Infection J; 9:1:335.
- **Nel J., Diedericks A. and Joubert G. (2001).** A prospective clinical and urodynamic study of bladder function during and after pregnancy. Int Urogynecol J; 12-21.
- **Noreen M., Caroline S., Gregory K, Julie C., George M. and Mark A. (2002).** The clinical utility of routine urinalysis in pregnancy: a prospective study, MJA; 177: 477-480.
- **Pezeshki M., Taherian A., Gharavy M. and Ledger W. (2004).** Menstrual characteristics and pregnancy in women after renal transplantation, international journal of gynecology and obstetrics; 85:119–125.
- **Pittukijronnakorn S., Chittacharoen T. and Heraabutya Y. (2005).** Maternal and perinatal outcomes in pregnancy with acute pyelonephritis, International Journal of Gynecology and Obstetrics; 89:286—287.
- **Ramakrishnan K and Scheid DC (2005).** Diagnosis and management of acute pyelonephritis in adults, Am Fam Physician J; 71(5):933–42.
- **Richard A., Pamela C. and Mycck M. (2000).** Introduction to pharmacology, Lippincott's illustrated review text book ,2nd ed.; 1-26, 279-288.
- **Richard L., Wayne V. and Adam W. (2005).** Anatomy for students text book, international edition, Elsevier Inc. 28-32.
- **Richard C, Lindsay E., Andrew M, Baltimore, Thomas M. (2006).** Asymptomatic bacteriuria in adults, Am Fam Physician; 74:985-90.

- **Sajaratulnisah O., Yook C. and Chirk J. (2003).** Accuracy of urinalysis in detection of urinary tract infection in a primary care setting, *NG Asia Pacific Fam Med J*; 2: 206–212.
- **Samad H. (2007).** Asymptomatic bacteriuria in pregnant women, *Urol J*; 4:24-7.
- **Sanjay S., Samuel R., Mary A., Paul D., ARNP, Edward J., MPH, and Benjamin A.(2006).** Risk factors for nosocomial urinary tract–related bacteremia: A case-control study, *AJIC*; 34: 7: 402.
- **Schaeffer AJ (2002).** Infections of the urinary tract, *campbell’s urology*. 8th edition. Philadelphia: Elsevier; 516–602.
- **Sheffield JS, Hill JB, McIntire DD and Wendel GD (2005).** Acute pyelonephritis in pregnancy, *Obstet Gynecol J*; 105:18–23.
- **Stuart D. Boggess , Kim A. Kirvan, Kathryn; Sedor, Frank, Herbert, William N. (2001).** Urinary interleukin-8 with asymptomatic bacteriuria in pregnancy; *Am Coll of Obs & Gynecol*: 97(4), 583–586.
- **Shelton J., Crowley J. and Iverson A.(2001).** Laparoscopic and computed tomography–guided percutaneous radiofrequency ablation of renal tissue: acute and chronic effects in an animal model. *Urology J*; 57:976–980.
- **Shen Y. and Brown M. (2004).** Renal imaging in pyelonephritis, *Nephrology (Carlton)*; 9:22–25.
- **Srinivas V., Piyush K., Donald R. and Vikram S. (2006).** Ultrasonographic evaluation of renal infections, *Radiol Clin N Am J*; 44: 763–775.
- **Stephen J., Maxine A., Michael S., Masafumi F., Gail M. and Suzanne W. (2007).** Approach to renal disease, current medical diagnosis & treatment nephrology textbook, the McGraw-Hill Companies, online version of CMDT.
- **Steven E., Carol E., Karen R. and Lauren B. (2005).** Urinary tract infection, guidelines for clinical care university of Michigan, literature search service Taubman medical library.
- **Tan L., Kannagalingam A. and Choong H. (2006).** Obstetric outcomes in women with end-stage renal failure requiring renal dialysis, *International Journal of Gynecology and Obstetrics*; 94: 17—22.
- **Thomas M., Delia S., Ann E., A.R.N.P., Kalpana G., M.P.H., Mansour S. and Walter E. (2000).** A prospective study of asymptomatic bacteriuria in sexually active young women, *N Engl J Med*; 343:992-7.
- **Thomas M., Delia S., Kalpana G., Ann E. Stapleton, Pacita L. and Walter E. (2005).** Amoxicillin-clavulanate vs ciprofloxacin for the treatment of uncomplicated cystitis in women; a randomized trial *JAMA*; 293:8.
- **Timothy J. Benton and Beverly N. (2007).** The aging urinary tract and asymptomatic bacteriuria, *Clinical Geriatrics J*; 15: 2- 17.
- **Truls E. (2004).** Bacteriuria and prophylaxis, *EAU Update Series*; 2: 136–142.

- **U-Syn H. and Yong H. (2007).** Immunostimulation with escherichia coli extract: prevention of recurrent urinary tract infections, *International Journal of Antimicrobial Agents*; xxx: xxx–xxx.
- **Van Haarst E., Van Andel G., Heldeweg E., Schlatmann T. and Van Der Horst H. (2001).** Evaluation of the diagnostic workup in young women referred for recurrent lower urinary tract infections, *Urology J*; 57: Issue 6:1068-1072.
- **Walsh P., Alan J., Glenn S. and Charles S. (2007).** Infections and inflammations of the genitourinary tract, *Campbell –Walsh Urology textbook*, 9th ed.; 1:221-303.
- **Walter L., Joris C Y., Nico P., Dick B., Danielle A. and Lex M. (2004).** The urine dipstick test useful to rule out infections. A meta-analysis of the accuracy, *BMC Urology J*; 4:4:1-14.
- **Walter E. , Tinsley R. , Dennis L., Anthony S. , Dan L. , Eugene B., Stephen L. and Larry J.,(2005).**Urinary tract infections and pyelonephritis, *Harrison ' s principles of internal medicine*, 16ed. 269 - 1641.