

DAFTAR PUSTAKA

- Alatas H. Penatalaksanaan infeksi saluran kemih kompleks pada anak, dalam *Penanggulangan Masalah Uronefrologi pada Anak*, FK UI, Indonesia, 1993.
- Anonim 1. *Modern Urine Chemistry*, Seventh edition, Miles Inc., Indiana, USA, 1990.
- Anonim 2. Prosedur Tetap Pemeriksaan Biakan Urin dan Uji Sensitivitas, *Protap Pemeriksaan Sub Instalasi Mikro Immunologi*, Instalasi Patologi Klinik, RSUP dr. Sardjito, Yogyakarta, 2000.
- Anonim 3. *Which test will confirm the diagnosis of urinary tract infections?*, © Nidus Information Services Inc, 2001.
- Anonim 4. *Urinalysis*, MDS Metro Laboratory Services, 2003.
- Anonim 5. *Microbial growth and its control*, 2003.
- Armengol CE, Hendley JOT, Schlager TA. Should we abandon standard microscopy when screening for urinary tract infections in young children? *Pediatr Infect Dis J* 2001;20:1176-1171.
- Bachur R, Harper MB. Reliability of the urinalysis for predicting urinary tract infections in young febrile children. *Arch Ped Adolesc Med* 2001;155:60-65.
- Bachur R, Nonresponders:Prolonged fever among infants with urinary tract infections, *Pediatrics* 2000;105:e59.
- Berg UB, Johansson SB. Age as a main determinant of renal function damage in urinary tract infection. *Arch Dis Child* 1983;58:963-969.
- Bergman DA, Baltz RD, Cooley, JR, et al. The Diagnosis, Treatment, and Evaluation of the Initial Urinary Tract Infection in Febrile Infants and Young Children, Practice guideline, American Academy of Pediatrics, *Pediatrics*, vol. 103, No. 4 April 1999, 843-852.
- Bergstorm T. Sex differences in childhood urinary tract infection. *Arch Dis Child* 1972;47:227-232.
- Bixler-Forell R, Bertram MA, Bruckner DA. Clinical evaluation of three rapid methods for the detection of significant bacteriuria. *J Clin Microbiol.* 1985;22:62-67.

- Bonadio WA, Smith DS, Madagame E, *et al.* Escherichia coli bacteremia in children: a review of 91 cases in 10 years. *Am J Dis Child.* 1991;145:671-674.
- Brunzel NA. Chemical Examination of Urine and Automation in the Urinalysis Laboratory. *Fundamentals of Urine and Body Fluid Analysis*, W.B. Saunders Company, Philadelphia, Pennsylvania, 1994.
- Bukhari SS, Livsey S. Urinary Tract Infection: Presentation and Diagnosis, Clinical Review, *Medical Progress*, March, 2000.
- Bulloch B, Bausher J, Pomerantz WJ, *et al.* Can urine clarity exclude the diagnosis of urinary tract infection?, *Pediatrics* 2000; 106(5).
- Bulloch B, Bausher J, Connors JM, *et al.* Does crystal clear urine exclude a urinary tract infection(UTI)?, *www.utoronto.ca*, 1998.
- Buys H, Pead L, Hallett R, Maskell R. Suprapubic aspiration under ultrasound guidance in children with fever of undiagnosed cause. *Br Med J.* 1994;308:690-692.
- Craig JC, Knight JF, Sureshkumar P *et al.* Effect of circumcision on incidence of urinary tract infection in preschool boys. *J Pediatr* 1996;128:23-27.
- Crain EF, Gershel JC. Urinary tract infections in febrile infants younger than 8 weeks of age. *Pediatrics* 1990;86:363-367.
- Craver MD, Abermanis JG. Dipstick only urinalysis screen for the pediatric emergency room. *Pediatr Nephrol* 1997;11:331-333.
- Damanik MP. *Tinjauan kasus-kasus infeksi saluran kemih pada anak di bagian Ilmu Kesehatan Anak RS dr. Sardjito*, Sub bagian Nefrologi Anak FK UGM, Yogyakarta. 1990.
- Dar-Shong L, Shing-Huey H, Yi-Chen T *et al.* Urinary tract infection in febrile infants younger than eight weeks of age. *Pediatrics* 2000;105:e20.
- Djojohadipringgo S, Hamid A, Thahir S *et al.* Bladder puncture in newborns-a bacteriological study. *Pediatr Indones* 1976;16:527-534.
- Doley A, Nelligan M. Is a negative dipstick urinalysis good enough to exclude urinary tract infection in pediatric emergency department patients? *Emerg Med* 2003;15:77-80.
- Donlan RM. Biofilm and Device-Associated Infection, *Emerg Infect Dis* 2001;Vol.7:No.2.

- Donoseputro M, Suhadi FX. Pemeriksaan urin umum dan pemeriksaan urin sebagai suatu pembantu dalam diagnosis penyakit ginjal. *Simposium Urinalisa & Aplikasi Klinik*, Fakultas Kedokteran UNDIP RS dr. Kariadi, Semarang, 1981.
- Downs SM. Technical report: Urinary tract infection in febrile infants and young children, American Academy of Pediatrics, *Pediatrics* 1999;103:4, April 1999.
- Fletcher RH, Fletcher SW, Wagner EH. *Clinical Epidemiology the Essential*, second edition, William&Wilkins, Baltimore, Hongkong, London, Sidney, 1992.
- Gandasoebrata R. *Penuntun Laboratorium Klinik*, Cetakan kesembilan, Dian Rakyat, Jakarta, 1999.
- Garcia FJ, Nager AL. Jaundice as an early diagnostic sign of urinary tract infection in infancy, *Pediatrics* 2002;109:846-851.
- Gibson M. *Urinalysis*. General Pathology and Pharmacology. 2000.
- Ginsburg CM, McCracken GH. Urinary tract infections in young infants. *Pediatrics* 1982;69:409-412.
- Glass J. *Diagnosis of Urinary Tract Infection*. In: Postlethwaite RJ, editor Clinical Paediatric Nephrology. Bristol: Wright, 1986; 350-60 *cit.* Noer, 2001.
- Goonasekera CDA, Shah V, Wade AM, *et al.* 15-year follow-up of rennin and blood pressure in reflux nephropathy. *Lancet*, 1996;347:640-643.
- Graham JC, Galloway A. The laboratory diagnosis of urinary tract infection. *J Clin Pathol* 2001;54:911-919.
- Henry JB. Collection of Urine. *Clinical Diagnosis and Management by Laboratory Methods*, seventeenth ed, W.B. Saunders Company, Philadelphia, London, Toronto, Mexico City, Rio de Janeiro, Sidney, Tokyo, 1984:382-389.
- Hoberman A, Chao HP, Keller DM, Hickey R, *et al.* Prevalence of urinary tract infection in febrile infants. *J Pediatr*. 1993;123:17-23.
- Hoberman A, Wald ER, Panchansky L *et al.* Enhanced urinalysis as a screening test for urinary tract infection. *Pediatrics* 1993;91:1196-1198.
- Hooton TM. A simplified approach to urinary tract infection. *Hospital Practice*, February 15, 1995.

- Hooton TM. Pathogenesis of urinary tract infections: an update. *JAC* 2000;46:Suppl. S1,1-7.
- Jarvis A, Richardson S, Management urinary tract infection in children, Practice guideline. *Child Health Network*, Juni 2002
- Jarvis A, Scolnik D. A clinical perspective on diagnosis of urinary tract infection in children. *CJEM* 2000, 2:201-2.
- Jaskiewicz JA, McCarthy CA, Richardson AC *et al.* Febrile infants at low risk for serious bacterial infection-an appraisal of the Rochester criteria and implications for management. *Pediatrics* 1994;94:390-399.
- Johnson JR. Virulence factors in *Escherichia coli* urinary tract infection. *Clin Microbiol Rev* 1991;4:80-128.
- Kismardhani. *Efisiensi Kultur Urin Berdasarkan Tabel Cumitech 2A*, Penelitian Mini, PPDS-1, Program studi Patologi Klinik, FK UGM, Yogyakarta, 1998.
- Koontz AE. *Clinical significance of formed elements in urine*, 2001.
- Kunin CM, White LV, Hua hua T. A reassessment of the importance of "low-count" bacteriuria in young women with acute urinary symptoms. *Ann Intern Med* 1993;119:454-460.
- Lipsky BA. Urinary tract infections in men. Epidemiology, pathophysiology, diagnosis, and tretment. *Ann Intern Med* 1989;110:138-50.
- Loening-Baucke V. Urinary incontinence and urinary tract infection and their resolution with treatment of chronic constipation of childhood. *Pediatrics*. 1997;100:228-232.
- Lohr JA, Donowitz LG, Dudley SM. Bacterial contamination rates for non-clean-catch and clean-catch midstream urine collection in boys. *J Pediatr* 1986;109:659-60.
- Lohr JA, Donowitz LG, Dudley SM. Bacterial contamination in voided urine in girls. *J Pediatr* 1989;114:91-3.
- Marild S, Hellstrom M, Jodal U, et al. Fever, bacteriuria and concomitant disease in children with urinary tract infection. *Pediatr Infect Dis J* 1989; 8:36-42.
- Martinell J, Claesson I, Lidin-Janson G, Jodal U. Urinary infection, reflux and renal scarring in females continuously followed for 13-38 years. *Pediatr Nephrol* 1992;9:131-136.

- Morrison MC, Lum G. Dipstick testing of urine - can it replace urine microscopy? *Am J Clin Pathol* 1986;85(5):590.
- Pages JP. Significance of urine analysis in the diagnosis of urinary tract infections. *WSAVA congress*, 2002.
- Pezzlo M. Urinary Tract Specimen, Tilton, R.C., Balow, A., Hohnadel, C.D., Reiss, R.F., *Clinical Laboratory Medicine*, St Louis Mosby Year Book 1992: 633-640.
- Rahardjo JP, Susalit E. Infeksi Saluran Kemih dalam *Ilmu Penyakit Dalam*, Jilid II, Balai Penerbit FK UI, Jakarta, 1999.
- Rawal K, Senguttuvan P, Morris M, *et al.* Significance of crystal clear urine. *Lancet*. 1990;335:1228.
- Roberts K, Charney E, Sweren RJ, *et al.* Urinary tract infection in infants with unexplained fever: a collaborative study. *J Pediatr*. 1983;103:864-867.
- Rusdidjas, Ramayati R. Infeksi Saluran Kemih (ISK), dalam *Nefrologi Anak*, Jilid I, FK UI, Indonesia, 1993.
- Sackett D, Haynes R, Tugwell P. *Clinical Epidemiology: A Basic Science for Clinical Medicine*. Boston, MA: Little Brown & Co Inc; 1985.
- Sastroasmoro S, Ismail S. *Dasar-dasar Metodologi Penelitian Klinis*, Bagian Ilmu Penyakit Anak, FK UI, Jakarta, 1995.
- Semeniuk H, Church D. Evaluation of the leukocyte esterase and nitrite urine dipstick screening test for detection of bacteriuria in women with suspected uncomplicated urinary tract infections. *J Clin Microbiol*. September 1999. Vol 37; No 9:3051-3052.
- Sharief N, Hameed M, Petts D. Use of rapid dipstick test to exclude urinary tract infection in children. *Br J Biomed Sci* 1998;55:242-246.
- Shaw KN, Gorelick M, McGowan KL *et al.* Prevalence of urinary tract infection in febrile young children in the emergency department. *Pediatrics* 1998;102:e16.
- Shaw KN, Gorelick MH. Urinary tract infection in pediatric patient. *Pediatr Clin North Am* 1999, 46:1111-24.
- Smellie Jm, Normand ICS. Bacteriuria, reflux and renal scarring. *Arch Dis Child* 1975; 50:581-585.

- Smith MBH. Screening for urinary infection in asymptomatic infants and children. In: Canadian Task Force on the Periodic Health Examination. *Canadian Guide to Clinical Preventive Health Care*. Ottawa: Health Canada, 1994; 220-30.
- Sonnenwirth AC, Jarret L. *Collection and Culture of Specimens and Guides in Gradwohl's Clinical Laboratory Methods and Diagnosis*, eight edition, The CV. Mosby Company, St. Louis, Toronto, London, 1980:1578-1582.
- Spengler R. Urine test, *WebMDHealth*, 2002.
- Stamm WE. Urinary tract infections: Disease panorama and challenges. *J Infect Dis* 2002;183(Suppl 1):S1-4.
- Streiner DL, Norman GR. *Health measurement scales: a practical guide to their development and use*, second edition, Oxford University Press, Oxford, 1995.
- Taylor J. Understanding a urinalysis available on *children's intensive caring*, 2003.
- Tremblay S, Labbe J. Crystal-clear urine and infection. *Lancet*, 1994;343:479-480.
- Turner M, Coulthard MG. Fever can cause pyuria in children. *Br Med J* 1995;311:924.
- UMHS (University of Michigan Health System). *Urinary Tract Infection Guideline*, Juni 1999.
- Vandepitte J, Engbaek K, Piot P, Heuck CC. Basic laboratory procedures in clinical bacteriology. *World health Organization* 1991:31-38.
- Van der Voort J, Edwards A, Robert R, Verrier Jones K. The Struggle to diagnose UTI in children under two in primary care. *Family Practice* 1997;14:44-48.
- Verrier Jones K, Hockley B, Scrivener R, Pollock JI. *Diagnosis and management of urinary tract infection in children under two years*, assessment of practice against published guidelines, 2001.
- White LV, Kunin CM, Leukocyte esterase test detect pyuria, not bacteriuria. *Ann Intern Med* 1993;118:230-231.
- Wirawan R. *Evaluasi pemeriksaan Kimia Urin: Uji Carik Celup AIM URI Dan Stabilitas Bahan Kontrol KOVA-TROL dengan Alat Clinitek 100*, Bagian Patologi Klinik, FK UI, Jakarta, 2001.



Wiswell TE, Tencer HL, Welch CA, Chamberlain JL. Circumcision in children beyond the neonatal period. *Pediatrics* 1993;92:791-793.

Wiswell TE, Geschke DW. Risk from circumcision during the first month of life compared with those for uncircumcised boys. *Pediatrics* 1989;83:1011-1014.

Wiswell TE, Roscelli JD. Corroborative evidence for the decreased incidence of urinary tract infections in circumcised male infants. *Pediatrics* 1986;78:96-99.

Wiswell TE, Smith FR, Bass JW. Decreased incidence of urinary tract infections in circumcised male infants. *Pediatrics* 1985;75:901-903.