



DAFTAR PUSTAKA

- AAP (American Academy of Pediatrics), 1999. Practice Parameter: The Diagnosis, Treatment, and Evaluation of the Initial Urinary Tract Infection in Febrile Infant and Young Children. Committee on Quality Improvement. Subcommittee on Urinary Tract Infection. *Pediatrics*; 103:843-852.
- Alatas,H, 2000. Hot Topics in Pediatrics II. Dalam *Pendidikan Kedokteran Berkelanjutan*. Ilmu Kesehatan Anak XIV FK UI: 24-28
- Alatas, H., 1993. Penatalaksanaan Infeksi Saluran Kemih Kompleks pada Anak. *Penanggulangan Masalah Uronefrologi pada Anak*, FK UI, Indonesia: 123-134
- Alper, B.S., and Curry, S.H., 2005. Urinary Tract Infection in Children. *American Family Physician*; 72(12):2483-8.
- Anonim, 2000. Prosedur Tetap Pemeriksaan Biakan Urin dan Uji Sensitivitas, *Protap Pemeriksaan Sub Instalasi Mikro Imunologi*, Instalasi Patologi Klinik, RSUP dr. Sardjito, Yogyakarta: 34-50
- Ayazi, P, Rahmani,A, Arikbin, M.M.D., 2005, Comparison of Urine Cultures and Gram Stained Smears of Urine in Diagnosis of Urinary Tract Infections. *The journal of Qazvin university of medical sciences*; 9(36):55-58.
- Bregman, D.A., Baltz, R.D., Cooley, J.R. et al. 1999. Practice Parameter: The Diagnosis, Treatment, and Evaluation of the Initial Urinary Tract Infection in Febrile Infants and Young Children, *Pediatrics*. 103: 843-852.
- Bullock, B., Bausher, J.C., Pomerantz, W.J., 2000. Can Urine Clarity Exclude the Diagnosis of Urinary Tract Infection (UTI)?. *Pediatrics*; 106: 1- 4.
- Cardoso, C.L., Muraro, C.B., Siqueria, V.L.D et al.1998. Simplified Technique for Detection of Significant Bacteriuria by Microscopic Examination of Urine. *Journal of Clinical Microbiology*; 3: 820-823
- Chaban,C., Montgomery,J.M., Tolymath,A., et al. 1995. Urinary Tract Infection in Chilhood, *Infection Urology Journal*; 8: 111, 114-112.
- Crain, E.F. Gershel, J.C., 1997. Urinary Tract Infection in Febrile Infant Younger than 8 week of Age. *Pediatrics Nephrology*; 11:331-333.



Crout,F.V., Tilton, R.C., 1984. Rapid Screening of Urine for Significant Bacteriuria by Gram Stain, Acridine Orange Stain, and the Autobac MTS System, *Diagn.Microbiol.Infect Dis*; 2:179-186

Damanik, M.P., 1992. Pola penyakit ginjal pada anak di rsup dr. Sardjito Yogyakarta, Sub Bagian Nefrologi Anak FK UGM, Yogyakarta. Berita kedokteran masyarakat 1992, VIII(3), Yogyakarta: 34-42

Davies. D., 2004. Bag Urine specimen still not appropriate in diagnosing urinary Tract Infection in Infant. Paediatric Infectious Disease Notes. *Paediatric Child Health*; 9(6): 377-8.

Dhakal1, B.K., Pokhrel, B.M, Ahnn,J, 2002, Microscopic Detection of Urinary Tract Infection in Nepalese Patients. *Journal of Microbiology*;40 (4): 267-273

Downs, S.M., 1999. Technical Report: Urinary Tract Infection in Febrile Infants and Young Children. *Pediatrics*; 103(4):1-60.

Evans, P.J., Leaker, B.R., McNabb, W.R. *et al.* 1991. Accuracy of Reagent Strip Testing for Urinary Tract Infection in the Elderly. *Journal of the Royal Society of Medicine*: 84: 211-3.

Fernandes, B., Ribes, J.G., Quirante, T, *et al.* 2000, Gram stain and dipstick as diagnostic methods for urinary tract infection in febrile infants. *An Esp Pediatr*: 53(6):561-6.

Fletcher, R.H., Fletcher, S.W., Wagner, E.H., 1992. Clinical Epidemiology. The Essensial. 2th ed., Williams & Wilkins, Baltimore: 42-75.

Gupta, N.R. 2002. Urinary Tract Infection in Children, A current survey of world literatur in pediatrics, vol 4. USA: 211-230

Holm, C., Jespersen, L., 1990. A Flow-Cytometric Gram-Staining Technique for Milk-Associated Bacteria. *Appl.Environ Microbiol*. 56: 601-606.

Hotton, T.M., 1995. A Simplified approach to urinary tract infections. *Hospital Practice*, February 15, 1995

Hotton, T.M., 2000. Pathogenesis of urinay tract infections: an update. *J Antimicrob Chemother*: 46:Suppl.S1,1-7



Jarvis A, Richardson S, 2002. Management urinary tract infection in children, Practice guideline. *Child Health Network*: 122-130

Jarvis.A., Sconik D.A., 2000, Clinical Perpective on Diagnosis of Urinary Tract Infexction in Children. *CJEM* 2; 201-202

Kum YH, Murugasu B., 1998. *UTI in children*. Buletin 6: Nasional University Hospital Lockhart G.R., Lewander W.J., Cimini D., et al., , 1995.Use of urinary Gram stain for detection of urinary tract infection in infants. *Ann Emerg Med.* 25:31–35

Kumalawati, J., 1993. Diagnosis Bakteriologik Infeksi Saluran Kemih dengan Biakan Urin. Lokakarya pemeriksaan laboratorium klinik pada penyakit infeksi. Bagian Patologi Klinik FKUI-RSCM: 35-45

Lambert,H, Coulthard,M., 2003. The Child With Urinary Tract Infection in *Clinical Paediatric Nephrology*. 3rd Edition.Oxford University Press: 23-134

Long, E., Vince, J., 2007. Evidence Behind the WHO guidelines: Hospital care for Children: What are Appropriate Methode of Urine Collection in UTI? *Journal Tropical Pediatric*; 53(4): 221-224.

Larcombe, J., 1999. Urinary Tract Infection in Children. *Clinical Evidence*; 12:1173-1175.

Lau, A.Y., Wong, S., Yip, K., et al., 2007. A Comparative Study on Bacterial Culture of Urine Samples Obtained by Clean-void Technique versus Urethral Catheterization. *Acta Paediatrica*; 96: 432-6.

Lumbanbatu, S.M., 2003. Bakteriuria Asimtomatik Pada Anak Sekolah Dasar Usia 9 – 12 Tahun. Fak. Kedokteran UNSU. 1-17.

Lockhart G.R., Lewander W.J., Cimini D., et al., 1995.Use of urinary Gram stain for detection of urinary tract infection in infants. *Ann Emerg Med.* 25:31–35

Madiyono, B., Moeslichan, S., Sastroasmoro, S., et al., 2007. Perkiraan Besar Sampel, dalam Sastroasmoro (eds) *Dasar-dasar Metodologi Penelitian Klinis*. Ed. 3. Sagung Seto, Jakarta: 302-39.

Mangatas, S.M. Suwitra, K., 2004. Diagnosis Dan Penatalaksanaan Infeksi Saluran Kemih Terkontplikasi. *Dexia Medica*;17(4): 12-4.



NICE (National Institute for Health and Clinical Excellence), 2007. *Urinary Tract Infection in Children treatment and long-term management*. 1st ed. London: RCOG Press: 11-40

Othman, S., Chia, Y.C., Jenn, C., 2003. Accuracy of Urinalysis in Detection of Urinary Tract Infection in a Primary Care Setting. *Asia Pacific Family Medicine*; 2 : 206-212.

Purba, A., 2008. Faktor Resiko Infeksi Saluran Kemih pada Anak Sekolah Dasar di Kabupaten Sleman Yogyakarta. Tesis.FK UGM.Yogyakarta. 2008.

Pusponegoro.H.D., 2007. Uji Diagnostik. dalam Sastroasmoro (eds). *Dasar-dasar Metodologi Penelitian Klinis*. Ed. 3. Sagung Seto, Jakarta: 163-184.

Pusponegoro, H.D., Wirya I.G.N., Pujiadi A.H., et al., 1995. Uji Diagnostik, dalam : Sastroasmoro S, dan Ismail S(editor) : *Dasar-dasar Metodologi Penelitian Klinis*, edisi pertama, Bagian Ilmu Kesehatan Anak FK-UI, Jakarta, hal. 126-42

Rauf, S., 1990. Infeksi Saluran Kemih Pada Neonatus. *Simposium Nasional Nefrologi Anak VI & Gastrohepatologi*, Yogyakarta: 37-43

Rehmani, R., 1998. Accuracy of Urine Dipstick to Predict Urinary Tract Infections in an Emergency Department. *J Ayub Med Coll Abbottabad*; 13 (2): 34-37..

Rehman, A., Jahanzeb M., Siddiqui, T.S. dan Idris, M., 2008. Frequency and Clinical Presentation of UTI among Children of Hazara Division, Pakistan. *J Ayub Med Coll Abbottabad*; 20 (1): 63-65.

Rusdidjas, Ramayanti, R., 2002. Infeksi Saluran Kemih (ISK) dalam Alatas. (eds.) *Nefrologi Anak*; 2: 142-63.

Sartika, I.Ny, Suarta, K, Ardhani,P., 2009, Diagnostic value of urine Gram staining for urinary tract infection in children. *Paediatrica Indonesiana*; 49(4):205-208

Schoen, E.J., Colby C.J. and Ray, G.T., 2000. Newborn Circumcision Decreases Incidence and Costs of Urinary Tract Infections During the First Year of Life. *Pediatrics*, 105;789-93.

Seminiuk, H., Church, D., 1999. 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 Microbiology*; 37 (9): 3051-52.

Shaw, K.N., Gorelick, M.H., 1999. Urinary Tract Infection in Pediatric Patient. *Pediatric Clin North Am*; 46: 1111-24.

Stamm, W.E., 2002. urinary tract infections: Disease panorama and challenges. *J. Infect Dis*. S1: 1-4

Sukru Arslan, Huseyin caksena, Levent Rastgeldi, et al, 1999, Use of Urinary Gram Stain for Detection of Urinary Tract Infection in Childhood. *Yale Journal Of Biology And Medicine* 75 (2002), Pp. 73-78.

UMHS (University of Michigan Health System)., 1999. Urinary Tract Infection Guideline. 1-7.

Vaillancourt, S., McGillivray, D., Zhang, X., et al., 2007. To Clean or not to clean: Effect on Contamination Rates in Midstream Urine Collection in Toilet-trained Children. *Pediatrics*;119:1288-93.

Vandepitte, J., Engback, K., Piot, P., et al., 2000. Basic Laboratory Procedures in Clinical Bacteriology. *World Health Organization* : 31-8.

Waisman, Y., Zerem, E., Amir, L., et al., 1999. The Validity of the Urinscreen Test for Detection of Urinary Tract Infection in Children. *Pediatrics*; 104(4):1-4.

World Health Organization (WHO)., 1991. Basic Laboratory Procedures in Clinical Bacteriology. Switzerland.

World Health Organization (WHO)., Urinary Tract Infections: diagnosis, treatment and long-term management. 2007; 1-128.

Widayat, R., Kosnadi, L.H., 1988. Infeksi Saluran Kemih Anak, Diagnosis dan Pengelolaan di Masyarakat. *Simposium Nasional IV Nefrologi Anak & Peningkatan Berkala Ilmu Kesehatan Anak ke 6*, Semarang: 24-32

Yildirim,M, Sahin, I, Kucukbayrak., 2008, The Validity of the Rapidly Diagnostic Tests for Early Detection of Urinary Tract Infection. *Düzce Tip Fakültesi Dergisi* 2008; 3:39-42

Zorc, J.J., Kiddoo, D.A., Shaw, K.N., 2005. Diagnosis and Management of Pediatric Urinary Tract Infections. *Clinical Microbiology Reviews*; 417-22.