

DAFTAR PUSTAKA

1. Simões e Silva AC, Oliveira EA. Update on the approach of urinary tract infection in childhood. *J Pediatr (Rio J)*. 2015 Nov;91(6):S2–10.
2. Dr. Sudung O. Pardede SA, Prof. Dr. Taralan Tambunan SA, Prof. Dr. Husein Alatas SA, DR. Dr. Partini Pudjiastuti Trihono, Sp.A(K) M, Dr. Eka Laksmi Hidayati S. *Ikatan Dokter Anak Indonesia (Idai) Unit Kerja Koordinasi (Ukk) Nefrologi Konsensus Infeksi Saluran Kemih Pada Anak*. 2011. 5–6 p.
3. Boon HA, Struyf T, Crèvecoeur J, Delvaux N, Van Pottelbergh G, Vaes B, et al. Incidence rates and trends of childhood urinary tract infections and antibiotic prescribing: registry-based study in general practices (2000 to 2020). *BMC Prim Care*. 2022 Dec 20;23(1):177.
4. Lye PS, Densmore EM. Fever. In: *Nelson Pediatric Symptom-Based Diagnosis*. Elsevier; 2018. p. 701-725.e2.
5. World Health Organization. Urinary tract infections in infants and children in developing countries in the context of IMCI. *Discuss Pap child Heal*. 2005;1–24.
6. Sitthisarunkul N, Uthairat M, Dissaneewate P, McNeil E, Vachvanichsanong P. Characteristics and findings of childhood urinary tract infection in the last decade. *Urol Int*. 2019;102(4).
7. Dewi MS, Prasetyo RV, Tirthaningsih NW, Dwiyanti, Puspitasari. Profil pasien infeksi saluran kemih pada anak di puskesmas surabaya periode januari-desember 2018. *Care J Ilm Ilmu Kesehat*. 2021;3.
8. Miesien M, Tambunan T, Munasir Z. Profil klinis Infeksi Saluran Kemih pada Anak di RS Dr. Cipto Mangunkusumo. *Sari Pediatr*. 2016;7(4).
9. Ramayani OR, Eyoer PC, Ritarwan K, Siregar B, Siregar RS. Prevalence of recurrent urinary tract infection in children with congenital anomalies of the kidney and urinary tract (CAKUT). *IOP Conf Ser Earth Environ Sci*. 2018 Mar;125:012112.
10. Hidayah N, Kusum PA, Noormanto N. Diagnostic tests of microscopic and urine dipstick examination in children with urinary tract infection. *Paediatr Indones*. 2011 Oct 31;51(5):252.
11. WHO. Infectious Disease. Department of Child and Adolescent Health and Development. World Health Organization, Geneva, Switzerland. 2011.
12. Karen J. Marcadante RMK. *Ilmu Kesehatan Anak Esensial - Nelson*. Edisi Indo. IDAI, editor. ELSEVIER; 2021.

13. Purnomo BB. Dasar-Dasar Urologi. Edisi ke 3. CV. Sagung Seto; 2019.
14. Kawalec A, Zwolińska D. Emerging Role of Microbiome in the Prevention of Urinary Tract Infections in Children. *Int J Mol Sci.* 2022 Jan 14;23(2):870.
15. Shandilya A, Kumar H. Study of the clinico-epidemiological profile of children suffering from urinary tract infection. *Int J Contemp Pediatr.* 2021 Jan 22;8(2):225.
16. Yang SS, Tsai JD, Kanematsu A, Han CH. Asian guidelines for urinary tract infection in children. *J Infect Chemother.* 2021 Nov;27(11):1543–54.
17. Kaufman J, Temple-Smith M, Sanci L. Urinary tract infections in children: an overview of diagnosis and management. *BMJ Paediatr Open.* 2019 Sep 24;3(1):e000487.
18. V. K, George A, M. V. Study of clinical profile and risk factors associated with febrile urinary tract infection in preschool children. *Int J Contemp Pediatr.* 2016;243–6.
19. Setiati S dkk, editor. Buku ajar ilmu penyakit dalam jilid 2. Edisi VI. InternaPublishing; 2017.
20. Ali A, Ali S, Kumar Valecha N, Ahmed Khan S. Diagnostic Accuracy of Urine Analysis (DR) in Suspicious Cases of Urinary Tract Infections by Taking Urine Culture as Gold Standard. *Pakistan J Med Heal Sci.* 2021 Dec 30;15(12):3494–7.
21. Dr. Sudung O. Pardede SA. Infeksi pada Ginjal dan Saluran Kemih Anak: Manifestasi Klinis dan Tata Laksana. *Sari Pediatr.* 2018;19.
22. Mattoo TK, Shaikh N, Nelson CP. Contemporary Management of Urinary Tract Infection in Children. *Pediatrics.* 2021 Feb 1;147(2).
23. Bandari B, Sindgikar S, Kumar S, Vijaya M, Shankar R. Renal scarring following urinary tract infections in children. *Sudan J Paediatr.* 2019;25–30.
24. Alsubaie SS, Barry MA. Current status of long-term antibiotic prophylaxis for urinary tract infections in children: An antibiotic stewardship challenge. *Kidney Res Clin Pract.* 2019 Dec 31;38(4):441–54.
25. Park YS. Renal scar formation after urinary tract infection in children. *Korean J Pediatr.* 2012;55(10):367.
26. Santosa YSA, Tarmono AR, Daryanto GWKDB, Wahyudi I. Urologi Anak (Pediatric Urology) di Indonesia. *Ikatan Ahli Urologi Indonesia;* 2016. 30–41 p.
27. Santosa, Y. S. A., Tarmono, A. R., Daryanto, G. W. K. D. B., & Wahyudi I.

- Urologi Anak (Pediatric Urology) di Indonesia. 2nd ed. 2016.
28. NICE. Urinary tract infection in children diagnosis, treatment and long-term management Clinical Guideline August 2007. 2018;
 29. Schlager TA. Urinary Tract Infections in Infants and Children. Mulvey MA, Stapleton AE, Klumpp DJ, editors. *Microbiol Spectr*. 2016 Oct 14;4(5).
 30. Conover MS, Hadjifrangiskou M, Palermo JJ, Hibbing ME, Dodson KW, Hultgren SJ. Metabolic requirements of *Escherichia coli* in intracellular bacterial communities during urinary tract infection pathogenesis. *MBio*. 2016;7(2).
 31. Lu J, Liu X, Wei Y, Yu C, Zhao J, Wang L, et al. Clinical and Microbial Etiology Characteristics in Pediatric Urinary Tract Infection. *Front Pediatr*. 2022 Apr 7;10.
 32. Buku Ajar Mikrobiologi Kedokteran. revisi. Binarupa Aksara; 2010.
 33. Geo F, Brooks. Janet S BMSA. Mikrobiologi Kedokteran (Jawetz, Melnick, & Adelberg's Medical Microbiology). Edisi 23. 2008.
 34. de la Maza LM, Pezzlo MT, Bittencourt CE, Peterson EM. Color Atlas of Medical Bacteriology. *Color Atlas of Medical Bacteriology*. 2020.
 35. Carroll KC, Butel J, Morse S. Jawetz Melnick & Adelbergs Medical Microbiology 27 E. 2019.
 36. Triasta T, Setiabudi D, Rachmadi D. Faktor Risiko Kecurigaan Infeksi Saluran Kemih pada Anak Laki-Laki Usia Sekolah Dasar. *Sari Pediatr*. 2016;18(2).
 37. Bono MJ, Reygaert WC, Doerr C. Urinary Tract Infection (Nursing). *StatPearls*. 2021.
 38. F. N, D. H. The Pathogenesis of Urinary Tract Infections. In: *Clinical Management of Complicated Urinary Tract Infection*. InTech; 2011.
 39. Practice Parameter: The Diagnosis, Treatment, and Evaluation of the Initial Urinary Tract Infection in Febrile Infants and Young Children. *Pediatrics*. 1999 Apr 1;103(4):843–52.
 40. Roberts KB. Urinary Tract Infection: Clinical Practice Guideline for the Diagnosis and Management of the Initial UTI in Febrile Infants and Children 2 to 24 Months. *Pediatrics*. 2011 Sep 1;128(3):595–610.
 41. Shahian M, Rashtian P, Kalani M. Unexplained neonatal jaundice as an early diagnostic sign of urinary tract infection. *Int J Infect Dis*. 2012 Jul;16(7):e487–90.

42. Garcia FJ, Nager AL. Jaundice as an Early Diagnostic Sign of Urinary Tract Infection in Infancy. *Pediatrics*. 2002 May 1;109(5):846–51.
43. Morris B, Krieger J. Penile inflammatory skin disorders and the preventive role of circumcision. *Int J Prev Med*. 2017;8(1):32.
44. Shim YH, Lee JW, Lee SJ. The risk factors of recurrent urinary tract infection in infants with normal urinary systems. *Pediatr Nephrol* [Internet]. 2009 Feb 1;24(2):309–12.
45. Arshad M, Seed PC. Urinary Tract Infections in the Infant. *Clin Perinatol*. 2015 Mar;42(1):17–28.
46. Coulthard MG. Using urine nitrite sticks to test for urinary tract infection in children aged < 2 years: a meta-analysis. *Pediatr Nephrol*. 2019 Jul 20;34(7):1283–8.
47. Buettcher M, Trueck J, Niederer-Loher A, Heininger U, Agyeman P, Asner S, et al. Swiss consensus recommendations on urinary tract infections in children. Vol. 180, *European Journal of Pediatrics*. 2021.
48. Alshamsan L, Al Harbi A, Fakeeh K, Al Banyan E. The value of renal ultrasound in children with a first episode of urinary tract infection. *Ann Saudi Med*. 2009 Jan;29(1):46–9.
49. Bhattacharya B. Pediatric urinary tract infection. *Radiopaedia.org*. 2010;
50. Uwaezuoke S, Ayuk A, Muoneke U. Urinary Tract Infection in Children: A Review of the Established Practice Guidelines. *EMJ Microbiol Infect Dis*. 2020 Jun 1;57–65.
51. Prihatini, Aryati H. Identifikasi cepat mikroorganisme menggunakan alat vitek-2. *Indones J Clin Pathol Med Lab*. 2018 Mar 15;13(3):129.
52. Porat A, Bhutta BS, Kesler S. Urosepsis. *StatPearls*. 2022.
53. Jung HJ, Choi MH, Pai KS, Kim HG. Diagnostic performance of contrast-enhanced ultrasound for acute pyelonephritis in children. *Sci Rep*. 2020 Dec 1;10(1):10715.
54. Shaikh N, Morone NE, Bost JE, Farrell MH. Prevalence of Urinary Tract Infection in Childhood. *Pediatr Infect Dis J*. 2008 Apr;27(4):302–8.
55. Chang SL, Shortliffe LD. Pediatric Urinary Tract Infections. *Pediatr Clin North Am* [Internet]. 2006 Jun;53(3):379–400.
56. Holzman SA, Chamberlin JD, Davis-Dao CA, Le DT, Delgado VA, Macaraeg AM, et al. Retractable foreskin reduces urinary tract infections in infant boys with vesicoureteral reflux. *J Pediatr Urol*. 2021

Apr;17(2):209.e1-209.e6.

57. Avner ED, Harmon WE, Niaudet P, Yoshikawa N, Emma F, Goldstein SL, editors. *Pediatric Nephrology*. 7th ed. *Pediatric Nephrology, Seventh Edition*. Berlin, Heidelberg: Springer Berlin Heidelberg; 2016. 2501–2552 p.
58. Srivastava RN. *Pediatric nephrology*. Vol. 4, *Indian journal of pediatrics*. 2005. p. 197–8.
59. Zaitseva EA, Luchaninova VN, Melnikova EA, Komenkova TS, Krukovich E V. Clinical and microbiological aspects of enterococcus faecalis-associated urinary tract infection. *Russ J Infect Immun*. 2021;11(1):184–90.
60. Rabasa AI. Urinary Tract Infection in Severely Malnourished Children at the University of Maiduguri Teaching Hospital. *J Trop Pediatr*. 2002 Dec 1;48(6):359–61.
61. Gondim R, Azevedo R, Braga AANM, Veiga ML, Barroso Jr. U. Risk factors for urinary tract infection in children with urinary urgency. *Int braz j urol*. 2018 Apr;44(2):378–83.
62. Giramonti KM, Kogan BA, Agboola OO, Ribons L, Dangman B. The association of constipation with childhood urinary tract infections. *J Pediatr Urol*. 2005 Aug;1(4):273–8.
63. Beetz R. Evaluation and management of urinary tract infections in the neonate. *Curr Opin Pediatr* [Internet]. 2012 Apr;24(2):205–11.
64. Mohammad SA, Rawash LM, AbouZeid AA. Imaging of urinary tract in children in different clinical scenarios: a guide for general radiologists. *Egypt J Radiol Nucl Med*. 2021 Dec 16;52(1):205.
65. El-Ghar MA, Farg H, Sharaf DE, El-Diasty T. CT and MRI in Urinary Tract Infections: A Spectrum of Different Imaging Findings. *Medicina (B Aires)* [Internet]. 2021 Jan 1;57(1):32.
66. Endriani R, Andriani F, Alfina D. Pola Resistensi Bakteri Penyebab Infeksi Saluran Kemih (ISK) Terhadap Antibakteri di Pekanbaru. *J Natur Indones*. 2012;12(2):130.
67. Al Nafeesah A, Al Fakeeh K, Chishti S, Hameed T. E. coli versus Non-E. coli Urinary Tract Infections in Children: A Study from a Large Tertiary Care Center in Saudi Arabia. *Int J Pediatr Adolesc Med*. 2022 Mar;9(1):46–8.
68. Leung AKC, Wong AHC, Leung AAM, Hon KL. Urinary Tract Infection in Children. *Recent Pat Inflamm Allergy Drug Discov*. 2019 Aug 5;13(1):2–18.

69. Podschun R, Ullmann U. *Klebsiella* spp. as Nosocomial Pathogens: Epidemiology, Taxonomy, Typing Methods, and Pathogenicity Factors. *Clin Microbiol Rev* [Internet]. 1998 Oct;11(4):589–603.

