

DAFTAR PUSTAKA

1. Cunningham FG, Bloom SL, Hauth JC, Rouse DJ. Cesarean Delivery and Peripartum Hysterectomy. Williams Obstetrics. 24th edition. New York: McGraw-Hill Education, 2014. p 804-21
2. Riset Kesehatan Dasar (Riskesdas) (2018). Badan Penelitian dan Pengembangan Kesehatan Kementerian RI tahun 2018. http://www.depkes.go.id/resources/download/infoterkini/materi_rakorpop_2018/Hasil%20Riskesdas%202018.pdf – Diakses Agustus 2018.
3. Sihombing N, Saptarini I, Sisca D, Putri K. Determinan Persalinan Sectio Caesarea di Indonesia (Analisis Lanjut data Riskesdas 2013) The Determinants of Sectio Caesarea Labor in Indonesia (Further Analysis of Riskesdas 2013). J Kesehat Reproduksi. 2017;8(1):63-75. doi:10.22435/kespro.v8i1.6641.63-75
4. Jauniaux E, Grobman W. The Modern Caesarean Section. Textbook of Caesarean Section. 1st ed. Illinios, USA: Oxford University press; 2016. p 89-92
5. Ouladsahebmadarek E, Sayyah-Melli M, Jafari-Shobeiri M. A randomized clinical trial to compare immediate versus delayed removal of foley catheter following abdominal hysterectomy and laparotomy. Pak J Med Sci 2012;28(3):380-383.
6. Basbug, A., Yuksel, A., Ellibeş Kaya, A. Early versus delayed removal of indwelling catheters in patients after elective cesarean section: a prospective randomized trial. J Matern Fetal Neonatal Med. 2020 Jan;33(1):68-72. doi:10.1080/14767058.2018.1487394.
7. Atacag T, Yayci E, Guler T, et al. Asymptomatic bacteriuria screened by catheterized samples at pregnancy term in women undergoing cesarean delivery. Clin Exp Obstet Gynecol. 2015;42(5):590-594. doi:10.12891/ceog1906.2015
8. Pandey D, Mehta S, Grover A, Goel N. Indwelling catheterization in caesarean section: Time to retire it! J Clin Diagnostic Res. 2015;9(9):QC01- QC04. doi:10.7860/JCDR/2015/13495.6415
9. Li L, Wen J, Wang L, Li YP, Li Y. Is routine indwelling catheterisation of the bladder for caesarean section necessary? A systematic review. BJOG An Int J Obstet Gynaecol. 2011;118(4):400-409. doi:10.1111/j.1471- 0528.2010.02802.x
10. Karem A, Hamad Al Huri A-A. Caesarean Section Without Using Bladder Catheterization Is Safe in Uncomplicated Patients. J Gynecol Obstet. 2017;5(5):56.

11. Chowdhury L, Jahan I. Original Paper Cesarean Section without Urethral Catheterization. JAFMC Bangladesh. Vol 11, No 1 (June) 2015.
12. Aref NK. Does timing of urinary catheter removal after elective cesarean section affects postoperative morbidity?: a prospective randomized trial. J Matern Neonatal Med. 2019;0(0):1-6. doi:10.1080/14767058.2019.1569619
13. Purnaningtyas DA. Kejadian Retensio Urin dan Leukosituria Pada Pemasangan Kateter Menetap Pasca Histerektomi Total Perabdominam Kasus Ginekologi. Thesis. 2014.
14. Kingsley O, Solomon N. Comparative Analysis of the Duration of Urethral Catheterization for Caesarian Delivery. Asian J Med Heal. 2017;7(3):1-7. doi:10.9734/AJMAH/2017/34416
15. Onyegbule OA, Udigwe GO, Ezebialu I, Nduka AC, Okolie VE, Okor OL. Catheter-associated urinary tract infection following caesarean section in Nnewi, Nigeria: a prospective comparative study. Br Microbiol Res J. 2014;4(April 2013):1025-1034.
16. El-Mazny A, El-Sharkawy M, Hassan A. A prospective randomized clinical trial comparing immediate versus delayed removal of urinary catheter following elective cesarean section. Eur J Obstet Gynecol Reprod Biol. 2014;181(March):111-114. doi:10.1016/j.ejogrb.2014.07.034
17. Rupakala BM, Lasune S, Prakash R, Nagarathanamma R. Postoperative Catheter induced bacteriuria in obstetrics and gynaecological cases. 2017;6(5):1965-1968.
18. Rarung M. Perbandingan Pemasangan Kateter Menetap selama 12 dan 24 jam Pasca Seksio Sesarea pada Pencegahan Retensio Urin dan Resiko Infeksi Saluran Kemih. Maranatha Journal of Medicine and Health 8 (1), 149796, 2008: p 81-84
19. Rizki TM. Kejadian Retensio Urine Dan Infeksi Saluran Kemih Pasca Seksio Sesaria Dan Operasi Ginekologi Dengan Kateter Menetap 24 Jam Dan Tanpa Kateter, Universitas Sumatera Utara, Thesis. 2009.
20. Hall JE. The Urinary System: Functional Anatomy and Urine Formation by the Kidney. Guyton and Hall Textbook of Medical Physiology 13th Edition. Elviesier; 2015.
21. Junizaf SB. Anatomi Saluran Urogenital. Buku Ajar Uroginekologi Indonesia. Jakarta: Himpunan Uroginekologi Indonesia, FKUI; 2011.
22. Bent AE, Cundiff GW SS. Physiology of Lower Urinary Tract -Bladder and Urethra. Ostergard's Urogynecology and Pelvic Floor Dysfunction. 6th ed. USA: Lippincott Williams & Wilkins; 2008.

23. Tortora G, Derrickson B. The Urinary System. Principles of Anatomy and Physiology. 15th ed. Wiley; 2017.
24. Szweda H, Jóźwik M. Urinary Tract Infections During Pregnancy , an Updated Overview. 263 Dev Period Med. 2016;(4):263-272.
25. Feneley RC, Hopley IB, Wells PN. Urinary catheters: history, current status, adverse events and research agenda. J Med Eng Technol. 2015;39(8):459- 70. doi: 10.3109/03091902.2015.1085600
26. Aslam N, Moran PA. Catheter use in gynaecological practice. Obstet Gynaecol. 2014;16(3):161-168. doi:10.1111/tog.12102
27. 28. Lam TB, Omar MI, Fisher E, Gillies K, MacLennan S. Types of indwelling urethral catheters for short-term catheterisation in hospitalised adults. Cochrane Database Syst Rev. 2014 Sep 23;(9):CD004013. doi: 10.1002/14651858.CD004013.pub4.
28. Gould CV, Umscheid CA, Agarwal RK, Kuntz G, Pegues DA; Healthcare Infection Control Practices Advisory Committee. Guideline for prevention of catheter-associated urinary tract infections 2009. Infect Control Hosp Epidemiol. 2010 Apr;31(4):319-26. doi: 10.1086/651091.
29. Flores-Meireles A, Walker J, Caparon M, Hultgren S. Urinary tract infections: epidemiology, mechanisms of infection and treatment options. Nat Rev Microbiol. 2015;13(5):269-284. doi:10.1038/nrmicro3432.
30. Curtiss N, Meththananda I, Duckett J. Urinary tract infection in obstetrics and gynaecology. Obstet Gynaecol Reprod Med. 2017;27(9):261-265. doi:10.1016/j.ogrm.2017.06.006
31. Gundersen TD, Krebs L, Loekkegaard ECL, Rasmussen SC, Glavind J, Clausen TD. Postpartum urinary tract infection by mode of delivery: A Danish nationwide cohort study. BMJ Open. 2018;8(3):1-8. doi:10.1136/bmjopen-2017-018479
32. Hung HW, Yang PY, Yan YH, Jou HJ, Lu MC, Wu SC. Increased postpartum maternal complications after cesarean section compared with vaginal delivery in 225 304 Taiwanese women. J Matern Neonatal Med. 2016;29(10):1665-1672. doi:10.3109/14767058.2015.1059806
33. Amit A G, Warke HS. Maternal and foetal outcome in elective versus emergency caesarean sections. Int J Reprod Contraception, Obstet Gynecol. 2017;6(4):1222. doi:10.18203/2320-1770.ijrcog20170927
34. Tandogdu Z, Cai T, Koves B, Wagenlehner F, Bjerklund-Johansen TE. Urinary Tract Infections in Immunocompromised Patients with Diabetes, Chronic Kidney Disease, and Kidney Transplant. Eur Urol Focus. 2016;2(4):394-399. doi:10.1016/j.euf.2016.08.006

35. Semins MJ, Shore AD, Makary MA, Weiner J, Matlaga BR. The impact of obesity on urinary tract infection risk. *Urology*. 2012;79(2):266-269. doi:10.1016/j.urology.2011.09.040
36. Andrea GH, Rupp ME, Schooneveld TC Van. Urinary Tract Infection and Asymptomatic Bacteriuria Guidance. *Comm Nebraska Med Cent*. 2014;1(1):1-14.
37. Givler DN, Givler A. Asymptomatic Bacteriuria. 2021 Jan 20. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. PMID: 28722878
38. Ipe DS, Horton E, Ulett GC. The Basics of Bacteriuria: Strategies of Microbes for Persistence in Urine. *Front Cell Infect Microbiol*. 2016;6(February):1-12. doi:10.3389/fcimb.2016.00014
39. Garcia R, Spitzer ED. Promoting appropriate urine culture management to improve health care outcomes and the accuracy of catheter-associated urinary tract infections. *Am J Infect Control*. 2017;45(10):1143-1153. doi:10.1016/j.ajic.2017.03.006
40. Centers for Disease Control and Prevention Urinary Tract Infection (Catheter-Associated Urinary Tract Infection [CAUTI] and Non-Catheter-Associated Infectious diseases society of America guidelines for the asymptomatic bacteriuria in adults (Clinical Infections Diseases (2005) 40 (643-654)). *Clin Infect Dis*. 2005;40(10):1556. doi:10.1086/430607.
42. Alwi, Idrus, Dkk. 2017. Panduan Praktik Klinis (Prosedur di bidang Ilmu Penyakit Dalam) Cetakan Ke 3. Jakarta Pusat :Interna Publishing.
43. Nicolle LE, Gupta K, Bradley SF, et al. Clinical Practice Guideline for the Management of Asymptomatic Bacteriuria : 2019 Update by the Infectious Diseases Society of America a. 2019;(Xx Xxxx):1-28. doi:10.1093/cid/ciy1121
44. Sinawe H, Casadeus D. Urine Culture. In: StatPearls Publishing; 2021. <https://www.ncbi.nlm.nih.gov/books/NBK557569/>
45. Liou N, Currie J, James C, Malone-Lee J, David AL. Urothelial cells may indicate underlying bacteriuria in pregnancy at term: A comparative study. *BMC Pregnancy Childbirth*. 2017;17(1):1-10. doi:10.1186/s12884-017-1606-z
46. Nseir W, Farah R, Mahamid M, et al. Obesity and recurrent urinary tract infections in premenopausal women: A retrospective study. *Int J Infect Dis*. 2015;41:32-35. doi:10.1016/j.ijid.2015.10.014
47. Qin C, de Oliveira G, Hackett N, Kim JYS. Surgical duration and risk of Urinary Tract Infection: An analysis of 1,452,369 patients using the National Surgical Quality Improvement Program (NSQIP). *Int J Surg*. 2015;20:107-112. doi:10.1016/j.ijisu.2015.05.051
48. El-sharkawy M, Taher A, Mahmoud M, Khamis Y. Early versus delayed removal of indwelling urinary catheter after elective caesarean delivery: systematic review and meta-analysis of randomized controlled trials. 2018;7058. doi:10.1080/14767058.2018.1557142

49. Ahmed T, Ahmed T. Microbiology of Urinary Tract Infections. In: Microbiology of Urinary Tract Infections - Microbial Agents and Predisposing Factor. ; 2018:23-43. doi:<http://dx.doi.org/10.5772/intechopen.80080>
50. Akhtar N, Rahman R, Sultana S, Rahman R. Antimicrobial Sensitivity Pattern of Bacterial Pathogens Associated with Urinary Tract Infection. 2017;5(2):57-62.