

DAFTAR PUSTAKA

1. Sartelli M, Catena F, Ansaloni L, Coccolini F, Corbella D, Moore EE, et al. Complicated intra-abdominal infections worldwide: the definitive data of the CIAOW Study. *World J Emerg Surg.* 2014;9(1):37. doi: 10.1186/1749-7922-9-37
2. Pathak AA, Agrawal V, Sharma N, Kumar K, Bagla C, Fouzdar A. Prediction of mortality in secondary peritonitis: a prospective study comparing p-POSSUM, Mannheim peritonitis index, and Jabalpur peritonitis index. *Perioper Med.* 2023;12(1):65. doi: 10.1186/s13741-023-00355-7
3. Abaziou T, Vardon-Bounes F, Conil JM, Rouget A, Ruiz S, Grare M, et al. Outcome of community- versus hospital-acquired intra-abdominal infections in intensive care unit: a retrospective study. *BMC Anesthesiol.* 2020;20(1):295. doi: 10.1186/s12871-020-01209-1
4. Lalisang TJM, Usman N, Hendrawidjaya I, Handaya AY, Nasution S, Saunar RY, et al. Clinical practice guidelines in complicated intra-abdominal infection 2018: An Indonesian perspective. *Surgical Infections.* 2019;20(1):83–90. doi: 10.1089/sur.2018.120
5. Johnson- Walker YJ, Kaneene JB. Epidemiology: Science as a tool to inform one health policy. In: Herrmann JA, Johnson- Walker YJ, editors. *Beyond One Health.* 1st ed. Wiley; 2018; p.1–30. doi: 10.1002/9781119194521.ch1
6. Gueiros LDS, Fonseca CMD, Duarte NMDM, Antunes OS. Mannheim's peritonitis index in the prediction of postoperative outcome of peritonitis. *Rev Col Bras Cir.* 2022;49:e20222991. doi: 10.1590/0100-6991e-20222991_en

7. Kumar P, Singh K, Kumar A. A comparative study between Mannheim peritonitis index and APACHE II in predicting the outcome in patients of peritonitis due to hollow viscous perforation. *Int Surg J.* 2017;4(2):690. doi: 10.18203/2349-2902.isj20170215
8. Nugraha GL, Septarendra D, Lesmana T. Comparative study of SOFA, WSES, and CPIRO scoring systems as mortality predictors in a patient with complicated intra-abdominal infection. *Bali Med J.* 2022;11(3):1397–403. doi: 10.15562/bmj.v11i3.3523
9. Inui T, Haridas M, Claridge JA, Malangoni MA. Mortality for intra-abdominal infection is associated with intrinsic risk factors rather than the source of infection. *Surgery.* 2009;146(4):654–62. doi: 10.1016/j.surg.2009.06.051
10. Yoon YK, Moon C, Kim J, Heo ST, Lee MS, Lee S, et al. Korean guidelines for use of antibiotics for intra-abdominal infections in adults. *Infect Chemother.* 2022;54(4):812. doi: 10.3947/ic.2022.0156
11. Sartelli M, Coccolini F, Kluger Y, Agastra E, Abu-Zidan FM, Abbas AES, et al. WSES/GAIS/SIS-E/WSIS/AAST global clinical pathways for patients with intra-abdominal infections. *World J Emerg Surg.* 2021 (1):49. doi: 10.1186/s13017-021-00387-8
12. Mumtaz H, Ejaz MK, Tayyab M, Vohra LI, Sapkota S, Hasan M, et al. APACHE scoring as an indicator of mortality rate in ICU patients: a cohort study. *Annals of Medicine & Surgery.* 2023;85(3):416–21. doi: 10.1097/MS9.0000000000000264
13. Sartelli M. A focus on intra-abdominal infections. *World J Emerg Surg.* 2010;5(1):9. doi: 10.1186/1749-7922-5-9
14. Payá-Llorente C, Martínez-López E, Sebastián-Tomás JC, Santarrufina-Martínez S, de'Angelis N, Martínez-Pérez A. The impact of age and comorbidity on the postoperative outcomes after emergency surgical management of complicated intra-abdominal infections. *Sci Rep.* 2020;10(1):1631. doi: 10.1038/s41598-020-58453-1

15. Tolonen M, Coccolini F, Ansaloni L, Sartelli M, Roberts DJ, et al. Getting the invite list right: a discussion of sepsis severity scoring systems in severe complicated intra-abdominal sepsis and randomized trial inclusion criteria. *World J Emerg Surg.* 2018;13(1):17. doi: 10.1186/s13017-018-0177-2
16. Labricciosa FM, Sartelli M, Abbo LM, Barbadoro P, Ansaloni L, Coccolini F, et al. Epidemiology and risk factors for isolation of multi-drug-resistant organisms in patients with complicated intra-abdominal infections. *Surgical Infections.* 2018;19(3):264–72. doi: 10.1089/sur.2017.217
17. Claridge JA, Banerjee A, Kelly KB, Leukhardt WH, Carter JW, Haridas M, et al. Bacterial species-specific hospital mortality rate for intra-abdominal infections. *Surgical Infections.* 2014;15(3):194–9. doi: 10.1089/sur.2011.039
18. Mikamo H, Yuasa A, Wada K, Crawford B, Sugimoto N. Optimal treatment for complicated intra-abdominal infections in the era of antibiotic resistance: A systematic review and meta-analysis of the efficacy and safety of combined therapy with metronidazole. *Open Forum Infectious Diseases.* 2016;3(3):ofw143. doi: 10.1093/ofid/ofw143
19. Piano S, Singh V, Caraceni P, Maiwall R, Alessandria C, Fernandez J, et al. Epidemiology and effects of bacterial infections in patients with cirrhosis worldwide. *gastroenterology.* 2019;156(5):1368-1380.e10. doi: 10.1053/j.gastro.2018.12.005
20. Asim M, Amin F, El-Menyar A. Multiple organ dysfunction syndrome: Contemporary insights on the clinicopathological spectrum. *Qatar Medical Journal.* 2020;2. doi: 10.5339/qmj.2020.22
21. Cosentino F, Viale P, Giannella M. MDR/XDR/PDR or DTR? Which definition best fits the resistance profile of *Pseudomonas aeruginosa*? *Current Opinion in Infectious Diseases.* 2023;36(6):564–71. doi: 10.1097/QCO.0000000000000966

22. Kurniawan E, Wibowo MD, Danardono E. Predictor of mortality in complicated intraabdominal infection patients at Dr. Soetomo General Hospital Surabaya. *Bali Medical Journal*. 2023;12(2) 2338-2344,
23. Sartelli M, Viale P, Koike K, Pea F, Tumietto F, Van Goor H, et al. WSES consensus conference: Guidelines for first-line management of intra-abdominal infections. *World J Emerg Surg*. 2011;6(1):2. doi: 10.1186/1749-7922-6-2
24. Farajzadeh M, Nasrollahi E, Bahramvand Y, Mohammadkarimi V, Dalfardi B, Anushiravani A. The use of APACHE II scoring system for predicting clinical outcome of patients admitted to the intensive care unit: A report from a resource-limited center. *Shiraz E-Med J*. 2021;22(5). doi: 10.5812/semj.102858
25. Chern YB, Ho PS, Kuo LC, Chen JB. Lower education level is a major risk factor for peritonitis incidence in chronic peritoneal dialysis patients: A retrospective cohort study with 12-year follow-up. *Perit Dial Int*. 2013;33(5):552–8. doi: 10.3747/pdi.2012.00065
26. Silva-Nunes J, Cardoso T. Intra-abdominal infections: the role of different classifications on the selection of the best antibiotic treatment. *BMC Infect Dis*. 2019;19(1):980. doi: 10.1186/s12879-019-4604-0
27. Mazuski JE, Tessier JM, May AK, Sawyer RG, Nadler EP, Rosengart MR, et al. The surgical infection society revised guidelines on the management of intra-abdominal infection. *Surgical Infections*. 2017;18(1):1–76. doi: 10.1089/sur.2016.261
28. Holzheimer RG, Gathof B. Re-operation for complicated secondary peritonitis – how to identify patients at risk for persistent sepsis. *European Journal of Medical Research*. 2003; 8:125-134
29. Lin TL, Chang PH, Chen IL, Lai WH, Chen YJ, Li WF, et al. Risk factors and mortality associated with multi-drug-resistant Gram-negative bacterial infection in adult patients following abdominal surgery. *Journal of Hospital Infection*. 2022;119:22–32. doi: 10.1016/j.jhin.2021.09.021

30. World Health Organization (WHO). Who bacterial priority pathogens list 2024: Bacterial pathogens of public health importance, to guide research, development, and strategies to prevent and control antimicrobial resistance, 1st edition. Geneva: World Health Organization; 2024
31. Perhimpunan Ahli Mikrobiologi Klinik Indonesia (PAMKI). Pola pathogen dan antibiogram di Indonesia tahun 2022; 2023
32. World Health Organization (WHO). Infection prevention and control: Guidance to action tools. Geneva: World Health Organization; 2021
33. Jean SS, Ko WC, Xie Y, Pawar V, Zhang D, Prajapati G, et al. Clinical characteristics of patients with community-acquired complicated intra-abdominal infections: A prospective, multicentre, observational study. *Int J Antimicrob Agents*. 2014;44(3):222–8
34. Sartelli M, Catena F, Ansaloni L, Leppaniemi A, Tavioglu K, van Goor H, et al. Complicated intra-abdominal infections in Europe: a comprehensive review of the CIAO study. *World J Emerg Surg* 2012;7:36. <https://doi.org/10.1186/1749-7922-7-36>
35. M. Kallely, S. Panchabhai, P. Nichkaode, H. Rayani, J.R. Teja, D. Patil, Perforation peritonitis: a clinical profile and management, *Sri Lanka J. Surg.* (1) (2020 Apr 30) 38.
36. A.Y. Desai, B. Palande, S. Dhabolkar, V.D. Pai, Perforative peritonitis—gastrointestinal tract may not always Be the source, *Indian J. Surg.* 79 (2). 2017;160–162).
37. Philipe Montravers, Guidelines for intra abdominal infections, *Anaesth Crit Care Pain Med* 34 (2015) 117–130.
38. Supriyanto. Kebijakan dan program pemerintah dalam mengurangi resistensi antibiotik. *Cermin dunia kedokteran* No.247. 2016; 6 (3).
39. Krobot K, Yin D, Zhang Q et al. Effect of inappropriate initial empiric antibiotic therapy on outcome of patients with community-acquired intra-abdominal infections requiring surgery. *Eur J Clin Microbiol Infect Dis* 2004; 23: 682–687
40. Garau J, Garcia SJ. Intra-abdominal infection: key facts. *Enferm Infecc Microbiol Clin* 2010; 28(Suppl. 2):1.

41. Paterson DL, Bonomo RA. Extended-spectrum beta-lactamases: a clinical update. *Clin Microbiol Rev* 2005;18(4):657–86.
42. Gurusamy KS, Koti R, Toon CD, Wilson P, Davidson BR (August 2013). "Antibiotic therapy for the treatment of methicillin-resistant *Staphylococcus aureus* (MRSA) infections in surgical wounds". *The Cochrane Database of Systematic Reviews* (8): CD009726
43. Datta S, Wattal C. Carbapenemase producing Gram negative bacteria in tertiary health care setting: Therapeutic challenges. *JIMSA*. 2010;23:17–20.