

DAFTAR PUSTAKA

1. Mananna A, Tangel SJC, Prasetyo E. Diagnosis Akut Abdomen akibat Peritonitis. *e-CliniC*. 2021;9(1):33–9.
2. Kasper D, Fauci A, Hauser S, Longo D, Jameson J, Loscalzo J. Disorder of The Gastrointestinal System. *Harrison's principles of internal medicine, 19e. Vol. 1*. Mcgraw-hill; 2015.1989p
3. Japanesa A, Zahari A, Renita Rusjdi S. Pola Kasus dan Penatalaksanaan Peritonitis Akut di Bangsal Bedah RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas*. 2016;5(1):209–14.
4. Feldman M, Lawrence S, Friedman, Lawrence S, Brandt. Surgical Peritonitis and Other Diseases of The Peritoneum, Mesentery, and Omentum. *Gastrointestinal and liver disease*. 2010. 2073–2088 p.
5. Sayuti M. Karakteristik Peritonitis Perforasi Organ Berongga Di RSUD Cut Meutia Aceh Utara. *Averrous Jurnal Kedokteran dan Kesehatan Malikussaleh*. 2020;6(2):68.
6. Setiati S, Alwi I, Sudoyo AW, Simadibrata K, Setiyohadi B, Syam AF. Buku ajar ilmu penyakit dalam. Interna Publishing; 2016.hal 1989-1900
7. Isselbacher B. Penyakit Peritoneum dan Mesenterium. *Harrison Prinsip-prinsip Ilmu Penyakit Dalam, Alih bahasa Asdie AH*. 13th ed. J. Isselbacher K dkk, editor. Jakarta: EGC; 2012.hal 1612-1613
8. Ross JT, Matthay MA, Harris HW. *Secondary peritonitis: Principles of diagnosis and intervention*. *BMJ*. 2018;361.
9. Aditya Y, Rudiman R, Ruchimat T. Perbandingan nilai prediktif mannheim peritonitis index (MPI) dengan acute physiology and chronic health evaluation (APACHE) II dalam memprediksi mortalitas peritonitis sekunder akibat perforasi organ berongga. *Medical Kartika Jurnal Kedokteran dan Kesehatan*. 2019;3(1):1–12.
10. Drake RL, Vogl W. Dinding Abdomen. *Gray dasar-dasar anatomi*. Kalanjati Pinato V, editor. Singapore: Elsevier; 2014.hal 141
11. Keith LM. Pertitoneum and Peritoneal Cavity. *Clinically Oriented Anatomy*

- 7th edition. Wolters Kluwer; 2014.217-225p
12. Hall JE. *Guyton and Hall: textbook of medical physiology. 13th ed.* Elsevier Health Sciences; 2016.627-628p
 13. Ferri FF. Peritonitis Secondary Bacterial. *Practical guide to the care of the medical patient.* Elsevier Health Sciences; 2010.468-469p
 14. Brian J Daley, MD, MBA, FACS, FCCP C. Peritonitis and Abdominal Sepsis. 2019;
 15. Jacobs DO. Acute Appendicitis and Peritonitis. *Harrison's Principles Internal Medicine.* 2015;1716p.
 16. Longo D, Fauci A. *Harrison's Gastroenterology and Hepatology.* McGraw-Hill Education; 2010. 226 p.
 17. Sjamsuhidayat. de J. Buku Ajar Ilmu Bedah Sjamsuhidajat-De Jong Masalah, Pertimbangan Klinis Bedah, dan Metode Pembedahan. 4 Vol 1. Nugroho Widhi, Aryandhito. Bustami S, Zunilda. Kristandyo Rendy L, editor. Jakarta: Buku Kedokteran EGC; 2017. 404 p.
 18. Rubin R, Strayer DS, Rubin E. *Rubin'S Pathology: Clinicopathologic Foundations of Medicine. 6th ed.* Lippincott Williams & Wilkins; 2012. 672–675 p.
 19. Skipworth R, Fearon K. Emergency Surgery Acute abdomen: peritonitis Pathophysiology. *Emergency Surgical.* 2007;26(3):1-4
 20. Guglielmi G, Peh WCG, Guermazi A. Peritonitis In *Geriatric imaging.* Springer Science & Business Media; 2013.740-741p
 21. Levison ME, Bush LM. Peritonitis and intraperitoneal abscesses. In: *Mandell, Douglas, and Bennett's principles and practice of infectious diseases.* Elsevier; 2015. 935–959p.
 22. Bertram G. Katzung, Susan B. Masters AJT. Farmakologi Dasar & Klinik. 12 Vol 2. Jakarta: ECG Medical; 2013. hal 891–961.
 23. Irvan I, Febyan F, Suparto S. Sepsis dan Tata Laksana Berdasar Guideline Terbaru. *JAI (Jurnal Anestesiologi Indonesia).* 2018;10(1):62.
 24. Purwanto DS, Astrawinata DAW. Mekanisme Kompleks Sepsis dan Syok Septik. *J Biomedik.* 2018;10(3):143.

25. Evans L, Rhodes A, Alhazzani W, Antonelli M, Coopersmith CM, French C, et al. Surviving sepsis campaign: international guidelines for management of sepsis and septic shock 2021. *Intensive Care Med* [Internet]. 2021;47(11):1181–247.
26. Puspitadewi ES, Mughni A. Analisis Faktor-Faktor Risiko Yang Mempengaruhi Mortalitas Pada Pasien Complicated Intra Abdominal Infections. *Diponegoro Medical Jurnal*. 2018;7(2):1554–67.
27. Mughni A, Riwanto. Sensitifitas Indek Peritonitis Mannheim pada Pasien Peritonitis Generalisata Dewasa di RSUP DR. Kariadi. *Media Medical Muda*. 2016;1(2):137–44.
28. Putra CBN, Suryana SN. Gambaran prediktor perforasi pada penderita apendisitis di Rumah Sakit Umum Ari Canti Gianyar, Bali, Indonesia tahun 2018. *Intisari Sains Medis*. 2020;11(1):122.
29. Warsinggih. Buku Ajar DR. dr. Warsinggih, Sp. B-KBD. Peritonitis dan Ileus. 2016;
30. Warsinggih. Buku Ajar DR. dr. Warsinggih, Sp. B-KBD. Perforasi Gastrointestinal. 2016;
31. Putra MDP, Nugraha MS, Raharjo A. Kultur Bakteri Positif pada Pasien dengan Perforasi Gaster di RSUD Dr. Moewardi Surakarta: Sebuah Studi Retrospektif. *Smart Med J*. 2021;4(1):56.
32. Prasad N, Reddy K. *A study of acute peritonitis: evaluation of its mortality and morbidity*. *Internal Surgical Journal*. 2016;3(2):663–8.
33. Bianchi I, Lleo A, Gershwin ME, Invernizzi P. *The X chromosome and immune associated genes*. *J Autoimmun* [Internet]. 2012;38(2–3):J187–92.
34. Fischer J, Jung N, Robinson N, Lehmann C. *Sex differences in immune responses to infectious diseases*. *Infection*. 2015;43(4):399–403.
35. Kumar R, Gupta R, Sharma A, Chaudhary R. *Clinical Presentation and Findings in Secondary Generalised Peritonitis among the Patients Admitted in a Tertiary Care Hospital in Northern Part of Internal Journal Heal Sci Res*. 2020;10(July):316–20.
36. Smink DS. *Schwartz's Principles of Surgery, 10th Edition*. Vol. 261, Annals

of Surgery. 2015. 1026 p.

37. Dictara AA, Angraini DI, Musyabiq S. Efektivitas Pemberian Nutrisi Adekuat dalam Penyembuhan Luka Pasca Laparotomi Effectiveness of Adequate Nutrition in Wound Healing Post Laparotomy. Majority. 2018;7(71):249–56.