

DAFTAR PUSTAKA

- Aithal, G. P., Palaniyappan, N., China, L., Härmälä, S., MacKen, L., Ryan, J. M., Wilkes, E. A., Moore, K., Leithead, J. A., Hayes, P. C., Obrien, A. J., & Verma, S. (2021). Guidelines on the management of ascites in cirrhosis. *Gut*, 70(1), 9–29. <https://doi.org/10.1136/gutjnl-2020-321790>
- Ameer, M. A., Foris, L. A., Mandiga, P., & Haseeb, M. (2022). Spontaneous Bacterial Peritonitis. *StatPearls*.
<https://www.ncbi.nlm.nih.gov/books/NBK448208/>
- An, J., Cai, D., Chen, G., Chen, H., Chen, X., Dong, L., Dou, X., Fan, J., Fan, X., Gan, J., Gao, L., Gao, R., Guo, W., Han, T., Han, Y., Hao, J., Hou, J., Huang, Y., Jiang, H., ... Zhuang, H. (2019). Chinese guidelines on the management of ascites and its related complications in cirrhosis. *Hepatology International*, 13(1), 1–21. <https://doi.org/10.1007/s12072-018-09923-2>
- Angeli, P., Bernardi, M., Villanueva, C., Francoz, C., Mookerjee, R. P., Trebicka, J., Krag, A., Laleman, W., & Gines, P. (2018). EASL Clinical Practice Guidelines for the management of patients with decompensated cirrhosis. *Journal of Hepatology*, 69(2), 406–460.
<https://doi.org/10.1016/j.jhep.2018.03.024>
- Angeli, P., Ginès, P., Wong, F., Bernardi, M., Boyer, T. D., Gerbes, A., Moreau, R., Jalan, R., Sarin, S. K., Piano, S., Moore, K., Lee, S. S., Durand, F., Salerno, F., Caraceni, P., Kim, W. R., Arroyo, V., & Garcia-Tsao, G. (2015). Diagnosis and management of acute kidney injury in patients with cirrhosis: revised consensus recommendations of the International Club of Ascites. *Journal of Hepatology*, 62(4), 968–974.
<https://doi.org/10.1016/J.JHEP.2014.12.029>
- Ayantunde, A. A., & Parsons, S. L. (2007). Pattern and prognostic factors in patients with malignant ascites: a retrospective study. *Annals of Oncology*,

- 18(5), 945–949. <https://doi.org/10.1093/ANNONC/MDL499>
- Baraldi, O., Valentini, C., Donati, G., Comai, G., Cuna, V., Capelli, I., Angelini, M. L., Moretti, M. I., Angeletti, A., Piscaglia, F., & Manna, G. La. (2015). Hepatorenal syndrome: Update on diagnosis and treatment. *World Journal of Nephrology*, 4(5), 511. <https://doi.org/10.5527/WJN.V4.I5.511>
- Carrier, P., Jacques, J., Legros, R., Sarabi, M., Vidal, E., Sautereaua, D., Bezanahary, H., Ly, K. H., & Ratti, V. L.-. (2014). *Non-cirrhotic ascites : Pathophysiology , diagnosis and etiology Machine Translated by Google*. 35, 365–371.
- Chiejina, M., Kudaravalli, P., & Samant, H. (2023). Ascites. *StatPearls*. <https://www.ncbi.nlm.nih.gov/books/NBK470482/>
- Chirapongsathorn, S., Poovorawan, K., Soonthornworasiri, N., Pan-ngum, W., Phaosawasdi, K., & Treeprasertsuk, S. (2020). Thirty-Day Readmission and Cost Analysis in Patients With Cirrhosis: A Nationwide Population-Based Data. *Hepatology Communications*, 4(3), 453–460. <https://doi.org/10.1002/HEP4.1472>
- Dalapathi, V., Patel, K., Kroner, P., Mankal, P., & Kotler, D. (2016). High Readmission and Mortality Rates in Patients Re-hospital... : Official journal of the American College of Gastroenterology | ACG. *The American Journal of Gastroenterology*, 111, 427. https://journals.lww.com/ajg/Fulltext/2016/10001/High_Readmission_and_Mortality_Rates_in_Patients.983.aspx
- Dart, A. J., & Chapman, H. S. (2015). Peritonitis. *Robinson's Current Therapy in Equine Medicine: Seventh Edition*, 349–352. <https://doi.org/10.1016/B978-1-4557-4555-5.00080-7>
- Hirlan. (2014). Asites. In *Buku Ajar Ilmu Penyakit Dalam* (Jilid 2, pp. 1984–1986). Jakarta Interna Publishing.
- Huang, D. Q., Terrault, N. A., Tacke, F., Gluud, L. L., Arrese, M., Bugianesi, E., & Loomba, R. (2023). Global epidemiology of cirrhosis — aetiology, trends

- and predictions. *Nature Reviews Gastroenterology & Hepatology* 2023, 1–11. <https://doi.org/10.1038/s41575-023-00759-2>
- Huang, L. L., Xia, H. H. X., & Zhu, S. L. (2014). Ascitic Fluid Analysis in the Differential Diagnosis of Ascites: Focus on Cirrhotic Ascites. *Journal of Clinical and Translational Hepatology*, 2(1), 58. <https://doi.org/10.14218/JCTH.2013.00010>
- Kamaya, A., & Wong-You-Cheong, J. (2021). Diagnostic Ultrasound: Abdomen and Pelvis. In *Nuevos sistemas de comunicación e información*. <http://www.sciencedirect.com:5070/book/9780323376433/diagnostic-ultrasound-abdomen-and-pelvis>
- Kumar, V., Abbas, A. K., & Aster, J. C. (2014). *Robbins & Cotran Pathologic Basis of Disease* (9th Editio). Elsevier.
- Moore, C. M., & Van Thiel, D. H. (2013). Cirrhotic ascites review: Pathophysiology, diagnosis and management. *World Journal of Hepatology*, 5(5), 251–263. <https://doi.org/10.4254/wjh.v5.i5.251>
- Pedersen, J. S., Bendtsen, F., & Møller, S. (2015). Management of cirrhotic ascites. *Therapeutic Advances in Chronic Disease*, 6(3), 124–137. <https://doi.org/10.1177/2040622315580069>
- Pericleous, M., Sarnowski, A., Moore, A., Fijten, R., & Zaman, M. (2016). The clinical management of abdominal ascites, spontaneous bacterial peritonitis and hepatorenal syndrome: A review of current guidelines and recommendations. *European Journal of Gastroenterology and Hepatology*, 28(3), e10–e18. <https://doi.org/10.1097/MED.0000000000000548>
- Rudler, M., Mallet, M., Sultanik, P., Bouzbib, C., & Thabut, D. (2020). Optimal management of ascites. *Liver International*, 40(S1), 128–135. <https://doi.org/10.1111/liv.14361>
- Rudralingam, V., Footitt, C., & Layton, B. (2017). Ascites matters. *Ultrasound: Journal of the British Medical Ultrasound Society*, 25(2), 69. <https://doi.org/10.1177/1742271X16680653>

- Sajja, K. C., Mohan, D. P., & Rockey, D. C. (2014). Age and Ethnicity in Cirrhosis. *Journal of Investigative Medicine : The Official Publication of the American Federation for Clinical Research*, 62(7), 920. <https://doi.org/10.1097/JIM.0000000000000106>
- Sepanlou, S. G., Safiri, S., Bisignano, C., Ikuta, K. S., Merat, S., Saberifiroozi, M., Poustchi, H., Tsoi, D., Colombara, D. V., Abdoli, A., Adedoyin, R. A., Afarideh, M., Agrawal, S., Ahmad, S., Ahmadian, E., Ahmadpour, E., Akinyemiju, T., Akunna, C. J., Alipour, V., ... Malekzadeh, R. (2020). The global, regional, and national burden of cirrhosis by cause in 195 countries and territories, 1990-2017: a systematic analysis for the Global Burden of Disease Study 2017. *The Lancet. Gastroenterology & Hepatology*, 5(3), 245–266. [https://doi.org/10.1016/S2468-1253\(19\)30349-8](https://doi.org/10.1016/S2468-1253(19)30349-8)
- Seraj, S. M., Campbell, E. J., Argyropoulos, S. K., Wegermann, K., Chung, R. T., & Richter, J. M. (2017). Hospital readmissions in decompensated cirrhotics: Factors pointing toward a prevention strategy. *World Journal of Gastroenterology*, 23(37), 6868. <https://doi.org/10.3748/WJG.V23.I37.6868>
- Shah, R. (2017, December 29). *Ascites: Background, Pathophysiology, Epidemiology*. <https://emedicine.medscape.com/article/170907-overview>
- Shaheen, A. A., Nguyen, H. H., Congly, S. E., Kaplan, G. G., & Swain, M. G. (2019). Nationwide estimates and risk factors of hospital readmission in patients with cirrhosis in the United States. *Liver International*, 39(5), 878–884. <https://doi.org/10.1111/liv.14054>
- Sobotka, L. A., Modi, R. M., Vijayaraman, A., Hanje, A. J., Michaels, A. J., Conteh, L. F., Hinton, A., El-Hinnawi, A., & Mumtaz, K. (2018). Paracentesis in cirrhotics is associated with increased risk of 30-day readmission. *World Journal of Hepatology*, 10(6), 425. <https://doi.org/10.4254/WJH.V10.I6.425>
- Spasovski, G., Vanholder, R., Allolio, B., Annane, D., Ball, S., Bichet, D., Decaux, G., Fenske, W., Hoorn, E., Ichai, C., Joannidis, M., Soupart, A., Zietse, R., Haller, M., Van Der Veer, S., Van Biesen, W., & Nagler, E.

- (2014). Clinical practice guideline on diagnosis and treatment of hyponatraemia. *Intensive Care Medicine*, 40(3), 320–331.
<https://doi.org/10.1007/S00134-014-3210-2>
- Subedi, A., Kumar, V. C. S., Subedi, A. S., & Sapkota, B. (2021). A Review of Hepatorenal Syndrome. *Cureus*, 13(7).
<https://doi.org/10.7759/CUREUS.16084>
- USA Department of Health. (n.d.). *Hospital Readmissions - Glossary / HealthCare.gov*. Retrieved December 6, 2023, from <https://www.healthcare.gov/glossary/hospital-readmissions/>
- Wu, D. C., Averbukh, L. D., & Wu, G. Y. (2019). Diagnostic and Therapeutic Strategies for Peritoneal Tuberculosis: A Review. *Journal of Clinical and Translational Hepatology*, 7(2), 140.
<https://doi.org/10.14218/JCTH.2018.00062>

LAMPIRAN

No.	Nama	No. Rekam Medis	Usia	Jenis Kelamin	Etiologi Asites	Kategori Readmisi	SBP	HRS	Hiponatremia
1	Andi Happy M	56035	5	2	2	1	-	-	2
2	Agnes kwimbing	682362	1	2	2	1	-	-	-
3	Sarullah	737015	4	1	1	1	-	-	1
4	Muh. Arifuddin	873879	3	1	2	3	-	-	-
5	Muh. Afdhal Ridholi	938229	1	1	2	2	-	-	-
6	Nurwahidah	949466	4	2	2	1	-	-	-
7	Irwan wirawan	950351	4	1	1	2	-	-	-
8	Dara	957809	3	2	1	3	1	-	-
9	Mariana	960350	4	2	2	2	-	-	1
10	Hanasi Pana	963557	5	1	1	1	-	2	-
11	Hendra	969409	3	1	2	1	-	-	1
12	H. Nasaruddin	970409	5	1	2	1	-	-	-
13	Mulyadi	971902	4	1	1	1	-	1	3
14	Siara Marra	974655	5	1	1	2	-	-	1
15	Hengky yusuf	974694	4	1	1	1	-	-	3
16	Sudirman	974804	4	1	2	1	-	-	1
17	H. Dg. Ngasi	975330	5	2	1	1	-	1	-
18	Ati	978033	5	2	1	1	-	2	-
19	Apriyanti Mustam	979410	2	2	2	1	-	-	2
20	Tammi	980284	4	1	1	1	-	-	1
21	Nurati	981532	4	2	1	1	-	-	3
22	Salmah	987712	5	2	2	1	-	-	2
23	Ati	989592	5	2	1	2	-	-	-

24	Sappuru dg Jipa	991564	3	2	2	1	-	-	3
25	Mikson Alexander	991681	2	1	2	1	-	-	2
26	Ridwan M. Fimbay	995960	4	1	1	2	-	2	-
27	Fransiska lembang	954310	5	2	2	2	-	-	1
28	Benyamin pakamba	938629	4	1	1	2	-	2	3
29	Sabri Hamid	890827	5	1	2	1	-	-	1
30	Mardiana	946017	3	2	1	1	-	-	1
31	Marawiah	930537	6	2	2	2	-	-	2
32	Hartati	859247	3	2	2	2	-	-	2
33	Rosmawati	925367	3	2	2	3	-	-	1
34	Sukri	919438	5	1	1	2	1	1	1
35	St hadijah	922848	3	2	2	2	-	-	-
36	Muh. Arsyad	935106	4	1	2	1	-	-	1
37	Maryja awiara	937603	5	2	2	1	-	-	3
38	Nursalam	945633	1	1	2	3	-	-	1
39	Dg Ngembong	921288	4	2	1	3	1	2	1
40	Asri Nuryadin	768387	3	1	2	1	-	-	1
41	Tajuddin	950376	5	1	1	2	-	1	2
42	Muh Tahir	995585	4	1	2	1	-	-	3
43	Hasmawati	926884	5	2	2	3	-	-	1
44	Indra jaya	935614	3	1	2	1	-	-	1
45	Sutrawati	85003	5	2	2	2	-	-	-
46	Deasy alfiana	986732	4	2	2	2	-	-	3
47	Ambo achmad	928762	6	1	1	1	-	-	2
48	Normah	872851	5	2	2	3	-	-	-
49	Yufiter sonda	929591	3	1	2	1	-	-	1

50	Hasrul ambo lala	937121	4	1	1	1	-	-	2
51	Saleha W	944981	2	2	1	3	-	-	2

KETERANGAN:**Waktu Readmisi**

1 = Readmisi dalam 1—30 hari

2 = Readmisi dalam 31—60 hari

3 = Readmisi dalam 61—90 hari

Usia

1 = Masa remaja akhir (18—25 tahun)

2 = Masa dewasa awal (26—35 tahun)

3 = Masa dewasa akhir (36—45 tahun)

4 = Masa lansia awal (46—55 tahun)

5 = Masa lansia akhir (56—65 tahun)

6 = Masa manula (> 65 tahun)

Jenis Kelamin

1 = Laki-laki

2 = Perempuan

Etiologi Asites

1 = Kausa sirotik

2 = Kausa nonsirotik

Komplikasi:**SBP**

1 = SBP

HRS

1 = HRS-AKI

2 = HRS-NAKI

Hiponatremia

1 = Hiponatremia ringan

2 = Hiponatremia sedang

3 = Hiponatremia berat