

DAFTAR PUSTAKA

- Aqel, B.A., Scolapio, J.S., Dickson, R.C., Burton, D.D., Bouras, E.P., 2005. Contribution of ascites to impaired gastric function and nutritional intake in patients with cirrhosis and ascites. *Clinical Gastroenterology and Hepatology*, 3, (hal 1095-1100).
- Bakshi, N. dan Singh, K., 2016. Nutrition assessment and its effect on various clinical variables among patients undergoing liver transplant. *HepatoBiliary Surgery and Nutrition*, 5(4), (hal 358-371).
- Chang, P.E., Wong, G.W., Li, J.W., Lui, H.F., Chow, W.C., Tan, C.K., 2015. Epidemiology and clinical evolution of liver cirrhosis in Singapore. *Ann Acad Med Singapore*, 44, (hal 218-225).
- Cheung, K., Lee, S.S., Raman, M., 2012. Prevalence and mechanism of malnutrition in patients with advanced liver disease, and nutrition management strategies. *Clinical Gastroenterology and Hepatology*, 10(2), (hal 117-125).
- Daphnee, D.K., John, S., Vaidya, A., Khakhar, A., Bhuvaneshwari, S., Ramamurthy, A., 2017. Hand grip strength: a reliable, reproducible, cost-effective tool to assess the nutritional status and outcomes of cirrhotics awaiting liver transplant. *Clinical Nutrition ESPEN*, 19, (hal 49-53).
- Detsky, A.S., McLaughlin, J.R., Baker, J.P., Johnston, N., Whittaker, S., Mendelson, R.A., Jeejeebhoy, K.N., 1987. What is subjective global assessment of nutritional status? *Journal of Parenteral and Enteral Nutrition*, 11 (1), (hal 8-13).
- Dooley, J. dan Sherlock, S., 2011. *Sherlock's diseases of the liver and biliary system*. Chichester, West Sussex: Wiley-Blackwell.
- Gibson, R.S. 2005. *Principle of Nutritional Assessment*, 2nd edition. New York: Oxford University press.
- Giusto, M., Lattanzi, B., Albanese, C., Galtieri, A., Farcomeni, A., Giannelli, V., Lucidi, C., Martino, M.D., Catalano, C., Merli, M., 2015. Sarcopenia in liver cirrhosis: the role of computed tomography scan for assessment of muscle mass compared with dual-energy X-ray absorptiometry and anthropometry. *European Journal of Gastroenterology dan Hepatology*, 00, (hal 1-8).

- Hanai, T., Shiraki, M., Nishimura, K., Ohnishi, S., Imqi, K., Suetsugu, A., Takai, K., Shimizu, M., Moriwaki, H., 2015. Sarcopenia impairs prognosis of patients with liver cirrhosis. *Nutrition*, 31, (hal 193-199).
- Indrarti, F., 2007, Korelasi antara status nutrisi dengan fungsi fagositosis netrofil pada penderita sirosis hati, *Tesis*, Program Pendidikan Dokter Spesialis Ilmu Penyakit Dalam Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Gadjah Mada Yogyakarta.
- Kementerian Kesehatan RI. 2014. *InfoDATIN: situasi dan analisis hepatitis*. Jakarta: Kementerian Kesehatan RI Pusat Data dan Informasi.
- Marmi. 2013. *Gizi dalam kesehatan reproduksi*. Yogyakarta: Pustaka Pelajar
- Moctezuma-Velazquez, C., Garcia-Juarez, I., Soto-Solis, R., Hernandez-Cortes, J., Torre, A., 2013. Nutritional assessment and treatment of patients with liver cirrhosis. *Nutrition*, 29, (hal 1279-1285).
- Moore, C.M. dan Van Thiel, D.H., 2013. Cirrhotic ascites review: pathophysiology, diagnosis and management. *World J Hepatol*, 5, (hal 251–263).
- Moore, K.P., dan Aithal, G.P., 2006. Guidelines on the management of ascites in cirrhosis. *Gut*, 55(6), (hal vi1-vi12).
- Palaniyappan, N. dan Aithal, G.P., 2011. Portal hypertension and ascites. *Hepatobiliary Surgery*, 29, (hal 640-646).
- Perez-Reyes, E., Rivera-Sanches, J., Servin-Caamano, A.I., Perez-Torres, E., Abdo-Francis, J.M., Tijera, F.H., 2016. Malnutrition is related to a higher frequency of serious complication in patients with cirrhosis. *Medica Del Hospital General De Mexico*, 79(1), (hal 11-16).
- Perhimpunan Peneliti Hati Indonesia. 2013. Artikel Umum: Sirosis Hati. Tersedia di: <http://pphi-online.org/alpha/?p=570>. Diakses pada 4 juli 2018.
- Plauth, M., Cabre, R., Riggio, O., Assis-Camilo, M., Pirlich, M., Kondrup, J., Ferenci, P., Holm, E., Dahl, V., Muller, M.J., Nolte, W., 2006. ESPEN Guidelines on enteral nutrition: liver disease. *Clin Nutr*, 25(2), (hal 285-294).
- Purnak, T. dan Yilmaz, Y., 2013. Liver disease and malnutrition. *Best Practice dan Research Clinical Gastroenterology*, 27, (hal 619-629)
- Rana, M.A., Faisal, M.A., Karim, M.E., Siddique, A.R., Ahmed, D.S., Raihan, ASMA., 2016. Assessment of malnutrition in cirrhotic patients. *Bangladesh Journal of Medical Science*, 15(2), (hal 189-194).

- Ribeiro, H.S., Mauricio, S.F., Silva, T.A., Generoso, S.V., Lima, A.S., Correia, M.I., 2018. Combined nutritional assessment methods to predict clinical outcomes in patients on the waiting list for liver transplantation. *Nutrition*, 47, (hal 21-26).
- Saragih, F., 2010. Korelasi kadar leptin dan status nutrisi berdasarkan pengukuran lingkaran otot lengan atas penderita sirosis hati, *Tesis*, Program Studi Ilmu Kedokteran Klinik Sekolah Pascasarjana Fakultas Kedokteran Universitas Gadjah Mada Yogyakarta.
- Scaglione, S., Kliethermes, S., Cao, G., Shoham, D., Durazo, R., Luke, A., Volk, M.L., 2015. The epidemiology of cirrhosis in the United States a population-based study. *J Clin Gastroenterol*, 49, (hal 690-696)
- Schuppan, D. dan Afdhal, N., 2008. Liver cirrhosis. *The Lancet*, 371(9615), (hal 838-851).
- Starr S.P. dan Raines, D., 2011. Cirrhosis: Diagnosis, Management, and Prevention. *American Family Physician*, 84(12), (hal 1353-9).
- Sudoyo, A., Setiyohadi, B., Alwi, I., Simadibrata, M. dan Setiati, S., 2014. *Buku Ajar ilmu penyakit dalam*. 6th ed. Jakarta: Interna publishing.
- Supariasa, I D., Bachyar B., dan Ibnu F., 2013. *Penilaian Status Gizi*. Jakarta: Penerbit Buku Kedokteran EGC.
- Tai, M.S., Goh, K.L., Mohd-Taib, S.H., Rampal, S., Mahadeva, S., 2010. Anthropometric, biochemical, and clinical assessment of malnutrition in Malaysian patients with advanced cirrhosis. *Nutrition Journal*, 9, (hal 1-7).
- Tarigan, P., 1996. Sirosis Hati. *Dalam*: Noer, M.S., Waspadji, S., Rachman A.M., Lesmana, L. Widodo, J., Isbagio, H., Alwi, I. (eds). *Buku ajar ilmu penyakit dalam*. Jakarta: Balai Penerbit FKUI.
- Teiusanu, A., Andrei, M., Arbanas, T., Nicolaie, T., Diclesce, M, 2012. Nutritional Status in Cirrhotic Patients. *Medica – A Journal of Clinical Mdicine*, 7(4), (hal 284).
- Vieira, P.M., De-Souza, D.A., Oliveria, L.Z., 2013. Nutritional assessment in hepatic cirrhosis; clinical, anthropometric, biochemical and hematological parameters. *Nutricion Hospitalaria*. 28(5), (hal 1615-1621).
- Waryanan. 2010. *Gizi Reproduksi*. Yogyakarta: Pustaka Rihana

Yovita, H., Djumhana A., Abdurachman, S.A., Saketi, J.R., 2004. Correlation between anthropometrics measurements, prealbumin level and transefin serum with child pugh classification in evaluating nutritional status of liver cirrhosis patient. *Acta Med Indones-Indones J Intern Med*, 36(4), (hal 197-201).