



## DAFTAR PUSTAKA

- Almanpis, Z., Demonakou, M., & Tiniakos, D. (2016). Evaluation of liver fibrosis: "Something old, something new...." Annals of Gastroenterology. <https://doi.org/10.20524/aog.2016.0046>
- Bataller, R., & Brenner, D. A. (2005). Liver fibrosis. Journal of Clinical Investigation, 115(2), 209–218. <https://doi.org/10.1172/jci24282>
- Bezerra, J. A., Wells, R. G., Mack, C. L., Karpen, S. J., Hoofnagle, J. H., Doo, E., & Sokol, R. J. (2018). Biliary Atresia: Clinical and research challenges for the twenty-First Century. Hepatology, 68(3), 1163–1173. <https://doi.org/10.1002/hep.29905>
- Boscarelli, A. (2019). Kasai Hepatoportoenterostomy for Biliary Atresia in Children: Technical Notes and Details of Perioperative Therapy. *International Journal of Pediatrics and Child Health*, 7(1), pp.24–27.
- Brindley, S. M., Lanham, A. M., Karrer, F. M., Tucker, R. M., Fontenot, A. P., & Mack, C. L. (2012). Cytomegalovirus-specific T-cell reactivity in biliary atresia at the time of diagnosis is associated with deficits in regulatory T cells. Hepatology, 55(4), 1130–1138. <https://doi.org/10.1002/hep.24807>
- Carmona, A. S., Kakkar, F., & Gant, S. (2022). Perinatal cytomegalovirus infection. Current Treatment Options in Pediatrics, 8(4), 395–411. <https://doi.org/10.1007/s40746-022-00261-y>
- Cavallo, L., Kovar, E. M., Aqul, A., McLoughlin, L., Mittal, N. K., Rodriguez-Baez, N., Shneider, B. L., Zwiener, R. J., Chambers, T. M., Langlois, P. H., Canfield, M. A., Agopian, A. J., Lupo, P. J., & Harpavat, S. (2022). The epidemiology of biliary atresia: Exploring the role of developmental factors on birth prevalence. The Journal of Pediatrics, 246. <https://doi.org/10.1016/j.jpeds.2022.03.038>
- Chen, H., Shen, Y., Wu, S.-D., Zhu, Q., Weng, C.-Z., Zhang, J., Wang, M.-X., & Jiang, W. (2023). Diagnostic role of transient elastography in patients with autoimmune liver diseases: A systematic review and meta-analysis. World Journal of Gastroenterology, 29(39), 5503–5525. <https://doi.org/10.3748/wjg.v29.i39.5503>
- Davenport, M., Muntean, A., & Hadzic, N. (2021). Biliary atresia: Clinical phenotypes and aetiological heterogeneity. Journal of Clinical Medicine, 10(23), 5675. <https://doi.org/10.3390/jcm10235675>
- Fischler, B., Czubkowski, P., Dezsofi, A., Liliemark, U., Socha, P., Sokol, R. J., Svensson, J. F., & Davenport, M. (2022). Incidence, impact and treatment of ongoing CMV infection in patients with biliary atresia in four European centres. Journal of Clinical Medicine, 11(4), 945. <https://doi.org/10.3390/jcm11040945>
- Gunadi, Gunawan, T. A., Widjianto, G., Yuanita, A., Mulyani, N. S., & Makhmudi, A. (2018). Liver transplant score for prediction of biliary atresia patients' survival following Kasai procedure. BMC Research Notes, 11(1). <https://doi.org/10.1186/s13104-018-3498-z>
- Gunadi, Idham, Y., Paramita, V. M. W., Fauzi, A. R., Dwihantoro, A., & Makhmudi, A. (2020). The Impact of COVID-19 pandemic on pediatric



- surgery practice: A cross-sectional study. *Annals of Medicine and Surgery*, 59, 96–100. <https://doi.org/10.1016/j.amsu.2020.09.020>
- Haafiz, A. B. (2010). Liver fibrosis in biliary atresia. *Expert Review of Gastroenterology & Hepatology*, 4(3), 335–343. <https://doi.org/10.1586/egh.10.29>
- Hoshino, E., Konomura, K., Obatake, M., Moriwaki, K., Sakai, M., Urayama, K. Y., & Shimozuma, K. (2022). Direct health care cost of treatment and medication of biliary atresia patients using the National Database of Health Insurance Claims and Specific Health Checkups. *Pediatric Surgery International*, 38(4), 547–554. <https://doi.org/10.1007/s00383-022-05079-1>
- Janowska, M., Bierla, J. B., Kaleta, M., Wierzbicka-Rucińska, A., Czubkowski, P., Kanarek, E., Cukrowska, B., Pawłowska, J., & Cielecka-Kuszyk, J. (2022). The impact of a CMV infection on the expression of selected immunological parameters in liver tissue in children with biliary atresia. *Journal of Clinical Medicine*, 11(24), 7269. <https://doi.org/10.3390/jcm11247269>
- Kakos, C. D., Ziogas, I. A., Alexopoulos, S. P., & Tsoulfas, G. (2021). Management of biliary atresia: To transplant or not to transplant. *World Journal of Transplantation*, 11(9), 400–409. <https://doi.org/10.5500/wjt.v11.i9.400>
- Khayat, A., Alamri, A. M., & Saadah, O. I. (2021). Outcomes of late Kasai portoenterostomy in biliary atresia: A single-center experience. *Journal of International Medical Research*, 49(5), 030006052110125. <https://doi.org/10.1177/03000605211012596>
- Kim, G., Lee, S. S., Baik, S. K., Cho, Y. Z., Kim, M. Y., Kwon, S. O., Cha, S. H., & Cho, M. Y. (2015). The need for histological subclassification of cirrhosis: A systematic review and meta-analysis. *Liver International*, 36(6), 847–855. <https://doi.org/10.1111/liv.12923>
- Liu, F., Yeung, F., & Chung, P. H. Y. (2022). The outcome of Kasai portoenterostomy after day 70 of life. *Frontiers in Pediatrics*, 10. <https://doi.org/10.3389/fped.2022.1015806>
- Lopez, R. N., Ooi, C. Y., & Krishnan, U. (2017). Early and peri-operative prognostic indicators in infants undergoing hepatic portoenterostomy for biliary atresia: A review. *Current Gastroenterology Reports*, 19(4). <https://doi.org/10.1007/s11894-017-0555-z>
- Mohamed, S. O., Elhassan, A. B., Elkhidir, I. H., Ali, A. H. M., Elbathani, M. E., Abdallah, O. O., Ahmed, A. A., Ibrahim, A. A., Salman, M. S., Elnil, M., Elhassan, M. A. M., & Abuzied, A. I. (2021). Detection of cytomegalovirus infection in infants with biliary atresia: A meta-analysis. *Avicenna Journal of Medicine*, 12(01), 003–009. <https://doi.org/10.1055/s-0041-1739236>
- Parolini, F., Hadzic, N., & Davenport, M. (2019). Adjuvant therapy of cytomegalovirus IgM+ve associated biliary atresia: Prima facie evidence of effect. *Journal of Pediatric Surgery*, 54(9), 1941–1945. <https://doi.org/10.1016/j.jpedsurg.2018.12.014>



- Permatasari, R. K., Triono, A., & Arguni, E. (2021). Profil klinis Dan laboratoris infeksi sitomegalovirus kongenital di Rumah Sakit Umum Pusat dr. Sardjito. *Sari Pediatri*, 22(5), 297. <https://doi.org/10.14238/sp22.5.2021.297-303>
- Ramachandran, P., Safwan, M., Tamizhvanan, V., Balaji, M., Unny, A., Vij, M., & Rela, M. (2019). Age is not a criterion in patient selection for kasai portoenterostomy. *Journal of Indian Association of Pediatric Surgeons*, 24(4), 271. [https://doi.org/10.4103/jiaps.jiaps\\_182\\_18](https://doi.org/10.4103/jiaps.jiaps_182_18)
- Ross, S. A., Novak, Z., Pati, S., & Boppana, S. B. (2011). Overview of the diagnosis of cytomegalovirus infection. *Infectious Disorders - Drug Targets*, 11(5), 466–474. <https://doi.org/10.2174/187152611797636703>
- Setia, M. S. (2016). Methodology series module 3: Cross-sectional studies. *Indian Journal of Dermatology*, 61(3), 261. <https://doi.org/10.4103/0019-5154.182410>
- Setyoboedi, B., Tri Utomo, M., Aji Prihaningtyas, R., Kusuma Winahyu, A., & Arief, S. (2022). TINGKAT PENGETAHUAN ATRESIA BILIER PADA BIDAN DI PUSKESMAS KABUPATEN SIDOARJO. *Jurnal Abdi Insani*, 9(4), 1839–1846. <https://doi.org/10.29303/abdiinsani.v9i4.813>
- Shen, C., Zheng, S., Wang, W., & Xiao, X.-M. (2008). Relationship between prognosis of biliary atresia and infection of cytomegalovirus. *World Journal of Pediatrics*, 4(2), 123–126. <https://doi.org/10.1007/s12519-008-0024-8>
- Shen, W.-J., Chen, G., Wang, M., & Zheng, S. (2018). Liver fibrosis in biliary atresia. *World Journal of Pediatrics*, 15(2), 117–123. <https://doi.org/10.1007/s12519-018-0203-1>
- Shiha, G., & Zalata, K. (2011). Ishak versus METAVIR: Terminology, Convertibility and Correlation with Laboratory Changes in Chronic Hepatitis C. Retrieved 3 5, 2024 from <https://intechopen.com/books/liver-biopsy/ishak-versus-metavir-terminology-convertibility-and-correlation-with-laboratory-changes-in-chronic-h>
- Siddiqui, A.I. & Ahmad, T. (2023) *Biliary Atresia [StatPearls: Internet]*, National Center for Biotechnology Information. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK537262/> (Accessed: April 2023).
- Townsend, M. R., Jaber, A., Abi Nader, H., Eid, S. M., & Schwarz, K. (2018). Factors associated with timing and adverse outcomes in patients with biliary atresia undergoing kasai hepatoportoenterostomy. *The Journal of Pediatrics*, 199, 237-242.e2. <https://doi.org/10.1016/j.jpeds.2018.04.001>
- Vig, A., Elhence, P., Rathod, K. J., Nayak, S., Jadhav, A. S., Pathak, M., Saxena, R., & Sinha, A. (2023). Effect of Cytomegalovirus Infection on Initial Presentation and Overall Prognosis of Biliary Atresia Patients. *Journal of Indian Association of Pediatric Surgeons*, 28(1), 5–8. [https://doi.org/10.4103/jiaps.jiaps\\_92\\_22](https://doi.org/10.4103/jiaps.jiaps_92_22)



- Vij, M., & Rela, M. (2020). Biliary atresia: Pathology, etiology and pathogenesis. Future Science OA, 6(5). <https://doi.org/10.2144/fsoa-2019-0153>
- Zani, A., Quaglia, A., Hadžić, N., Zuckerman, M., & Davenport, M. (2015). Cytomegalovirus-associated biliary atresia: An aetiological and prognostic subgroup. Journal of Pediatric Surgery, 50(10), 1739–1745. <https://doi.org/10.1016/j.jpedsurg.2015.03.001>
- Zhao, Y., Xu, X., Liu, G., Yang, F., & Zhan, J. (2021). Prognosis of biliary atresia associated with cytomegalovirus: A meta-analysis. Frontiers in Pediatrics, 9. <https://doi.org/10.3389/fped.2021.710450>