

DAFTAR RUJUKAN

- Al-Saadi, N., 2018, Biochemical and demographical study of lipid profile in sera of patients with gallstone. <https://www.researchgate.net/publication/325370781>
- Anbiar, M. A. P., Suchitra, A., & Desmawati, D., 2022, The Hubungan Obesitas dengan Kejadian Kolelitiasis di RSUP Dr. M. Djamil Padang Periode Januari – Desember 2019, *Jurnal Ilmu Kesehatan Indonesia*, 2(2), 65–73. <https://doi.org/10.25077/jikesi.v2i2.455>
- Chang, Y. R., Jang, J., Kwon, W., Park Jay., Kang, M., Ryu. K., Kim, Y., Yun, Y. B., & Kim, S. W., 2013, Changes in demographic features of gallstone disease: 30 years of surgically treated patients. *Gut and Liver*, 7(6), 719–724. <https://doi.org/10.5009/gnl.2013.7.6.719>
- Chen, J., Zhou, H., Jin, H., & Liu, K., 2023, The causal effects of thyroid function and lipids on cholelithiasis: A Mendelian randomization analysis, *Frontiers in Endocrinology*, 14. <https://doi.org/10.3389/fendo.2023.1166740>
- Dwizella, N., Nisa Berawi., Wahyudo, R., 2018, Khairun Nisa Berawi & Riyan Wahyudo Khasiat Bekatul dalam Menurunkan Kadar Lemak Darah pada Pasien Hiperlipidemia Majority, *Volume 7 Nomor 2 Maret*.
- Febyan, Dhilion HRS, Ndraha S, Tendean M., 2017, Karakteristik Penderita Kolelitiasis Berdasarkan Faktor Risiko di Rumah Sakit Umum Daerah Koja, *J Kedokt Meditek*, 2017;23(63):50–6.
- Gul, H., Ayub, M., & Akhtar, A., 2017, Mean Serum Calcium and Lipid Profile in Patients with Gallstone Disease in Southern Punjab (Vol. 10, Issue 2).
- Gyedu A, KA A, AB P., 2015, Prevalence of Kolelitiasis among persons undergoing abdominal ultrasound at the Komfo Anokye teaching Hospital, Kumasi, Ghana, *Afr Health Sci*, 246–52.
- Halgaonkar, P., Verma., Bhadre, R., Unadkat, P., Vaja, C., & Unadkat, 2016, Study to Establish the Clinical Correlation between Chemical Constituents of Gallstones and Serum Biochemical Parameters, *International Journal of Scientific Study*. <https://doi.org/10.17354/ijss/2016/327>
- Hasan, R., 2021, Studi Interaksi Obat Antihiperlipidemia Pada Pasien Rawat Jalan RSUD dr. M.M. Dunda Limboto Antihyperlipidemic Drugs Interactions To The Outpatients At dr. M.M Dunda Limboto Regional Public Hospital, In *Jurnal Farmasi Tinctura* (Vol. 3, Issue 1).
- Humaera, Z., Sukandar, H., & Rachmayati, S., 2017, Korelasi indeks massa tubuh dengan profil lipid pada masyarakat di Jatinangor tahun 2014, *Jurnal Sistem Kesehatan*, (1)
- Kandou, R. D., Tuuk, A. L. Z., Panelewen, J., & Noersasongko, A. D., 2016, Profil kasus batu empedu di RSUP Prof, In *Jurnal e-Clinic (eCl)* (Vol. 4, Issue 2).
- Kuswanto, D., Notobroto, H. B., & Indawati, R., 2021, Perbedaan Profil Lipid Berdasarkan Hemoglobin Terlikolisasi (HbA1C) Pada Pasien Rumah Sakit Islam Surabaya, *Amerta Nutrition*, 5(1), 8-14.
- Nurhikmah, & Efriza, 2019, *Hubungan Peningkatan Indeks Massa Tubuh dengan Kejadian Kolelitiasis di Bagian Bedah Digestif RSI Siti Rahmah Padang Periode Januari-Juni 2018*.
- Nursalam, 2020, *Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis Edisi 5, Jakarta Selatan : Salemba Medika*.
- Perwira Aji, S., Arania, R., & Maharyuni, E., 2018, Desember 2020 e-ISSN 2544 6251 Aji, In *Jurnal Wacana Kesehatan* (Vol. 5, Issue 2).

- Putri, E. C., & Situngkir, D., 2022, Edukasi Mengenai Hiperlipidemia dan Hiperglikemia Serta Cara Mengatasinya pada Pekerja Bongkar Muat, *Jurnal Abdi Masyarakat Indonesia*, 2(3), 815–820. <https://doi.org/10.54082/jamsi.332>
- Serly Tarigan, B.S., 2020, *Gambaran Indeks Massa Tubuh Dengan Kejadian Kolelitiasis, Vol. 13 No.1(Jurnal Kedokteran Methodist)*.
- Stinton LM, Shaffer E.A., 2015, *Epidemiology of Gallbladder Disease : Cholelithiasis and Cancer*, 6(2):172–87.
- Susilawati, E., Yuniarto, A., Sekolah Tinggi Farmasi Bandung, L., & Soekarno Hatta, J., 2018, Pengaruh ekstrak etanol, In *Journal of Pharmacopolium* (Vol. 1, Issue 3).
- Sueta MAD, Warsinggih, 2017, Risk Factors of Gallstones At Dr. Wahidin Sudirohusodo General Hospital Makassar, *J Bedah Nas: I(1):20–6*.
- Thamrin H, Marthalithasari N, Prajitno S., 2020, Relationship Between Body Mass Index With Cholelithiasis. *Qanunmedika;4(1):43–9*.
- Vázquez, M. C., Rigotti, A., & Zanlungo, S., 2018, Molecular Mechanisms Underlying the Link between Nuclear Receptor Function and Cholesterol Gallstone Formation. *Journal of Lipids*, 2012, 1–7. <https://doi.org/10.1155/2012/547643>
- Wang, J., Shen, S., Wang, B., Ni, X., Liu, H., Ni, X., Yu, R., Suo, T., & Liu, H., 2020, Serum lipid levels are the risk factors of gallbladder stones: A population-based study in China, *Lipids in Health and Disease*, 19(1). <https://doi.org/10.1186/s12944-019-1184-3>
- Weerakoon H, Navaratne A, Ranasinghe S., 2015, Chemical Characterization of Gallstones : An Approach to Explore the Aetiopathogenesis of Gallstone Disease in Sri Lanka, *Plos One*. 8 April 10(4).