



DAFTAR PUSTAKA

- Afdhal, N.H. and Zakko, S.F. (2022) *Gallstones: Epidemiology, risk factors and prevention* Available from https://www.uptodate.com/contents/gallstones-epidemiology-risk-factors-and-prevention?search=cholelithiasis&source=search_result&selectedTitle=5~150&usage_type=default&display_rank=4 [accessed 30 December 2022].
- American College of Surgeon (2018) *Wound Home Skills Kit: Surgical Wound*. American College of Surgeon Division of Education.
- Bratzler, D.W., Dellinger, E.P., Olsen, K.M., Perl, T.M., Auwaerter, P.G., Bolon, M.K., Fish, D.N., Napolitano, L.M., Sawyer, R.G., Slain, D., Steinberg, J.P. and Weinstein, R.A. (2013) Clinical practice guidelines for antimicrobial prophylaxis in surgery. *American Journal of Health-System Pharmacy*, 70(3) 195–283.
- Bray, F. et al. (2019) ‘Increased incidence of cholecystectomy related to gallbladder disease in France: Analysis of 807,307 cholecystectomy procedures over a period of seven years’, *Journal of Visceral Surgery*, 156(3), pp. 209–215.
- CDC (2021) *Antibiotic Use Questions and Answers* Available from <https://www.cdc.gov/antibiotic-use/q-a.html> [accessed 3 January 2023].
- CDC (2022) *Surgical Site Infection Event (SSI)* Available from <https://www.cdc.gov/nhsn/psc/ssi/index.html> [accessed 21 December 2022].
- Chong, J.U., Lim, J.H., Kim, J.Y., Kim, S.H. and Kim, K.S. (2015) The role of prophylactic antibiotics on surgical site infection in elective laparoscopic



cholecystectomy. *Korean Journal of Hepato-Biliary-Pancreatic Surgery*, 19(4) 188–193.

Chung, W.T.G. et al. (2022) ‘National surgical antibiotic prophylaxis guideline in Singapore’, *Annals of the Academy of Medicine, Singapore*, 51(11), pp. 695–711.

Cleveland Clinic (2016) *Antibiotics* Available from <https://my.clevelandclinic.org/health/drugs/16386-antibiotics> [accessed 3 January 2023].

Del Carmen Palacios-Saucedo, G. et al. (2017) ‘Assessment of antibiotic use and impact of an intervention intended to modify the prescribing behaviour in surgical prophylaxis in 6 hospitals in the metropolitan area of Monterrey, Mexico’, *Cirugía y Cirujanos* (English Edition), 85(6), pp. 459–470.

EASL (2016) ‘EASL Clinical Practice Guidelines on the prevention, diagnosis and treatment of gallstones’, *Journal of Hepatology*, 65(1), pp. 146–181.

Erdani, F., Novika, R. and Fitri Ramadhana, I. (2020) ‘Evaluasi Penggunaan Antibiotik Profilaksis terhadap Kejadian Infeksi Luka Operasi pada Operasi Bersih dan Bersih Terkontaminasi di RSUD dr. Zainoel Abidin’, *Journal of Medical Science*, 1(2), pp. 67–73.

Farhangmehr, N. and Menzies, D. (2021) ‘Laparoscopic cholecystectomy: from elective to urgent surgery’, *Laparoscopic Surgery*, 5, pp. 7–7.



Farooq, M.O., Mian, A., Saeed, B., Ikram, A. and Qasmi, S.A. (2014)

Bacteriological patterns and antibiotic sensitivities in calculus cholecystitis.

Journal of Ayub Medical College, Abbottabad : JAMC, 26(4) 543–7.

Gamo, G. de O., Reichardt, G.S., Guetter, C.R. and Pimentel, S.K. (2022) Risk Factors for Surgical Wound Infection after Elective Laparoscopic Cholecystectomy. *ABCD. Arquivos Brasileiros de Cirurgia Digestiva (São Paulo)*, 35(e1675).

Gomi, H. et al. (2018) ‘Tokyo Guidelines 2018: antimicrobial therapy for acute cholangitis and cholecystitis’, *Journal of Hepato-Biliary-Pancreatic Sciences*, 25(1), pp. 3–16.

Gutt, C., Schläfer, S. and Lammert, F. (2020a) The Treatment of Gallstone Disease. *Deutsches Ärzteblatt international*, 117(9).

Gutt, C., Schläfer, S. and Lammert, F. (2020b) The treatment of gallstone disease. *Deutsches Arzteblatt International*, 117(9) 148–158.

Hassler, K.R., Collins, J.T., Philip, K. and Jones, M.W. (2023) *Laparoscopic Cholecystectomy*.

Jones, M.W., Guay, E. and Deppen, J.G. (2022) *Open Cholecystectomy Available from <http://www.ncbi.nlm.nih.gov/pubmed/28846294> [accessed 30 December 2022]*.

Kemenkes RI (2013) *Buku pedoman umum penggunaan antibiotik*. Jakarta: Permenkes RI.



Kemenkes RI (2021) ‘*Peraturan Menteri Kesehatan Republik Indonesia Nomor 28*

Tahun 2021 tentang Pedoman Penggunaan Antibiotik’. Jakarta: Kementerian
Kesehatan RI.

Khan, Z., Ahmed, N., Zafar, S., ur Rehman, A., Khan, F.U., Saqlain, M., Kamran,

S. and Rahman, H. (2020) Audit of antibiotic prophylaxis and adherence of
surgeons to standard guidelines in common abdominal surgical procedures.

Eastern Mediterranean Health Journal, 26(9) 1052–1061.

Kim, H.S., Cho, S.K., Kim, C.S. and Park, J.S. (2019) Big data and analysis of risk
factors for gallbladder disease in the young generation of Korea. *PLOS ONE*,

14(2) 1–13.

Kumar, A. and Sharma, R. (2022) To Determine The Role Of Prophylactic
Antibiotics In High-Risk Patients Undergoing Laparoscopic
Cholecystectomy. *Journal of Positive School Psychology*, 6(6) 7146–7151.

Lark, R.L., VanderHyde, K., Deeb, G.M., Dietrich, S., Massey, J.P. and
Chenoweth, C. (2001) An Outbreak of Coagulase-Negative Staphylococcal
Surgical-Site Infections Following Aortic Valve Replacement. *Infection
Control & Hospital Epidemiology*, 22(10) 618–623.

Macano, C., Griffiths, E. and Vohra, R. (2017) ‘Current practice of antibiotic
prophylaxis during elective laparoscopic cholecystectomy’, *The Annals of The
Royal College of Surgeons of England*, 99(3), pp. 216–217.



UNIVERSITAS
GADJAH MADA

EVALUASI KETEPATAN PENGGUNAAN ANTIBIOTIK PADA PASIEN KOLESISTEKOMI DENGAN
KOLELITIASIS TANPA
KOLESISTITIS DI RUMAH SAKIT UMUM PUSAT SARDJITO DAN RUMAH SAKIT AKADEMIK UGM,
YOGYAKARTA

BAGUS DWI SATRIO, dr. Eko Purnomo, Ph.D., Sp.BA., Subsp. D.A. (K); dr. Dwi Aris Agung N., M.Sc., Ph.D; Dr. dr. .
Universitas Gadjah Mada, 2024 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Masturoh, I., Temesvari, Nauri A., 2018. *Bahan ajar rekam medis dan informasi*

kesehatan (RMIK): Metodologi penelitian kesehatan. Pusat pendidikan

Sumber Daya Manusia Kesehatan, Jakarta.

Muliani, N., Herawati, F., Yulia, R. and Wijono, H. (2021) Quantity and quality

profiles of antibiotics pre, on, and post surgery in a hospital setting.

International Journal of Clinical Pharmacy, 43(5) 1302–1310.

Munckhof, W. (2005) Antibiotics for surgical prophylaxis. *Australian Prescriber*,

28(2) 38–40.

Nair, M. (2014) The Person with a Gastrointestinal Disorder. In: *Nursing Practice :*

Knowledge and Care. 1st edition New York: John Wiley & Sons Inc, 647–

649.

Napolitano, F. et al. (2013) ‘Evaluation of the Appropriate Perioperative Antibiotic

Prophylaxis in Italy’, PLoS ONE. Edited by G. Landoni, 8(11), p. e79532.

Natasya Sihite, E., M Ramadhan, A. and Samsul, E. (2021) ‘Evaluasi Penggunaan

Antibiotik Secara Kuantitatif dan Kualitatif pada Pasien Bedah Digestif di

RSUD Abdul Wahab Sjahranie Samarinda’, *Proceeding of Mulawarman*

Pharmaceuticals Conferences, 17, pp. 2014–221.

Nguyen, M.-H.T. and Nguyen, D.T.D. (2017) ‘Antibiotic prophylaxis in clean and

clean – contaminated wounds: A descriptive study at University Medical

Center Hochiminh city’, *Pharmaceutical Sciences Asia*, 44(4), pp. 190–199.

North Bristol Trust (2020) ‘North Bristol NHS Antibiotic Guideline 2020’. NBT.



Oliveira, R.S. de, Silva, P. da, Queiroz, C.A.S., Terra-Junior, J.A. and Crema, E.

(2018) Prevalence of Bacteriobilia in Patients Undergoing Elective Cholecystectomy. *ABCD. Arquivos Brasileiros de Cirurgia Digestiva (São Paulo)*, 31(3).

Overby, D.W. et al. (2010) ‘SAGES guidelines for the clinical application of laparoscopic biliary tract surgery’, *Surgical Endoscopy*, 24(10), pp. 2368–2386.

Pašić, F. and Delibegović, S. (2022) The Use of Microbiological and Laboratory Data in the Choice of Empirical Antibiotic Therapy in Patients Undergoing Laparoscopic Cholecystectomy – the Role of Local Antibiograms. *Acta Clinica Croatica*, 61(2) 171–176.

Pourhoseingholi, M.A., Vahedi, M. and Rahimzadeh, M. (2013) Sample size calculation in medical studies. *Gastroenterology and hepatology from bed to bench*, 6(1) 14–7.

Rafilia Adhata, A., Mustofa, S. and Umiana Soleha, T. (2022) Diagnosis and Management Cholelithiasis. *Medical Profession Journal of Lampung*, 12(1) 75–78.

Rathore, M.A., Andrabi, S.I.H., Mansha, M. and Brown, M.G. (2007) Day case laparoscopic cholecystectomy is safe and feasible: A case controlled study. *International Journal of Surgery*, 5(4) 255–259.



UNIVERSITAS
GADJAH MADA

EVALUASI KETEPATAN PENGGUNAAN ANTIBIOTIK PADA PASIEN KOLESISTEKTOMI DENGAN
KOELITIASIS TANPA
KOLESISTITIS DI RUMAH SAKIT UMUM PUSAT SARDJITO DAN RUMAH SAKIT AKADEMIK UGM,
YOGYAKARTA

BAGUS DWI SATRIO, dr. Eko Purnomo, Ph.D., Sp.BA., Subsp. D.A. (K); dr. Dwi Aris Agung N., M.Sc., Ph.D; Dr. dr. .
Universitas Gadjah Mada, 2024 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Rocha, F.G. (2022) <https://www.uptodate.com/contents/open-cholecystectomy>

Available from <https://www.uptodate.com/contents/open-cholecystectomy>
[accessed 8 August 2022].

Rodríguez Caravaca, G., Gil Yonte, P., Risco, C., Latasa Zamalloa, P., Villar del Campo, M.C., Fernández Cebrián, J.M., Valverde Núñez, I. and Lucendo, A.J. (2015) Antibiotic prophylaxis in elective cholecystectomy: Protocol adequacy and related outcomes in a retrospective single-centre analysis. *Revista Española de Enfermedades Digestivas*, 108.

Ruangsin, S., Laohawiriyakamol, S., Sunpaweravong, S. and Mahattanobon, S. (2015) The efficacy of cefazolin in reducing surgical site infection in laparoscopic cholecystectomy: a prospective randomized double-blind controlled trial. *Surgical Endoscopy*, 29(4) 874–881.

Segala, F.V. et al. (2020) ‘Antibiotic appropriateness and adherence to local guidelines in perioperative prophylaxis: results from an antimicrobial stewardship intervention’, *Antimicrobial Resistance & Infection Control*, 9(1), p. 164.

Shyam, D.C., Shyam, R.C., Khongwar, D. and Tongper, D. (2021) Why are we still using antibiotic prophylaxis in elective laparoscopic cholecystectomy for the low-risk groups? a review of literature. *International Surgery Journal*, 8(2) 760.

Sujarweni, V.W., 2014. *SPSS untuk penelitian*, 1st ed. Yogyakarta Pustaka Baru Press, Yogyakarta, DIY.



- Taher, P., Oktanauli, P. and Anggraini, S.R. (2020) Rasionalitas Penggunaan Antibiotika pada Pasien Poli Gigi Salah Satu Rumah Sakit Pendidikan di Jakarta. *Jurnal Ilmiah dan Teknologi Kedokteran Gigi*, 16(2) 51–56.
- Tanaja, J., Lopez, R.A. and Meer, J.M. (2022) *Cholelithiasis*.
- Turk, E., Karagulle, E., Serefhanoglu, K., Turan, H. and Moray, G. (2013) Effect of Cefazolin Prophylaxis on Postoperative Infectious Complications in Elective Laparoscopic Cholecystectomy: A Prospective Randomized Study. *Iranian Red Crescent Medical Journal*, 15(7) 581–586.
- Van Tuong, P. et al. (2021) ‘Assessment of Antibiotic Prophylaxis in Surgical Patients and Association Factors at Thu Duc District Hospital, Ho Chi Minh City, Vietnam in 2018’, *Health Services Insights*, 14, p. 117863292110293.
- Warren, D.K., Nickel, K.B., Wallace, A.E., Mines, D., Tian, F., Symons, W.J., Fraser, V.J. and Olsen, M.A. (2017) Risk Factors for Surgical Site Infection After Cholecystectomy. *Open Forum Infectious Diseases*, 4(2) 1–8.
- Widyadari, V., Aris Agung Nugrahaningsih, D. and Purnomo, E. (2022) *Evaluation Appropriate Antibiotic Prophylaxis Use to Guidelines for Cholecystectomy Patients in RSA UGM, Yogyakarta*. Universitas Gadjah Mada.
- Zakko, S.F. (2022) *Overview of gallstone disease in adults* Available from https://www.uptodate.com/contents/overview-of-gallstone-disease-in-adults?search=cholelithiasis&source=search_result&selectedTitle=1~150&useage_type=default&display_rank=1#H2464615661 [accessed 30 December 2022].