

DAFTAR PUSTAKA

1. Bansal. A, Akhtar.M, Bansal. AK. *A clinical study: prevalence and management of cholelithiasis*. International surgery journal. 2016; 1:134-9. <https://doi.org/10.5455/2349-2902.isj20141105>
2. Legorreta AP, Silber JH, Costantino GN, Kobylinski RW, Zatz SL. *Increased cholecystectomy rate after the introduction of laparoscopic cholecystectomy*. JAMA. 1993; 270:1429-1432. <https://dx.doi.org/10.1136%2Fgut.38.2.282>
3. Marshall D, Clark E, Hailey D. *The impact of laparoscopic cholecystectomy in Canada and Australia*. Health Policy. 1994; 26:221- 230. [https://doi.org/10.1016/0168-8510\(94\)90041-8](https://doi.org/10.1016/0168-8510(94)90041-8)
4. Kang JY, Ellis C, Majeed A, et al. *Gallstones: an increasing problem: a study of hospital admissions in England between 1989/1990 and 1999/2000*. Aliment Pharmacol Ther. 2003; 17:561-569. <https://doi.org/10.1046/j.1365-2036.2003.01439.x>
5. Nenner RP, Imperato PJ, Rosenberg C, Ronberg E. *Increased cholecystectomy rates among Medicare patients after the introduction of laparoscopic cholecystectomy*. J Community Health. 1994; 19:409-415. <https://doi.org/10.1007/BF02260323>
6. Zacks SL, Sandler RS, Rutledge R, Brown RS Jr. *A populationbased cohort study comparing laparoscopic cholecystectomy and open cholecystectomy*. Am J Gastroenterol. 2002; 97:334-340. <https://doi.org/10.1111/j.1572-0241.2002.05466.x>
7. Barkun JS, et al. *Randomised controlled trial of laparoscopic versus mini cholecystectomy*. The McGill Gallstone Treatment Group, Lancet. 1992; 340(8828):1116–1119. [https://doi.org/10.1016/0140-6736\(92\)93148-g](https://doi.org/10.1016/0140-6736(92)93148-g)

8. Bass EB, et al. *Cost-effectiveness of laparoscopic cholecystectomy versus open cholecystectomy*, Am J Surg. 1993; 165(4):466–471.
[https://doi.org/10.1016/s0002-9610\(05\)80942-0](https://doi.org/10.1016/s0002-9610(05)80942-0)
9. McMahon AJ, et al. *Laparoscopic versus minilaparotomy cholecystectomy: a randomised trial*, Lancet. 1994; 343(8890):135–138.
[https://doi.org/10.1016/s0140-6736\(94\)90932-6](https://doi.org/10.1016/s0140-6736(94)90932-6)
10. Soper NJ, et al. *Comparison of early postoperative results for laparoscopic versus standard open cholecystectomy*, Surg Gynecol Obstet. 1992; 174(2):114–118. <https://pubmed.ncbi.nlm.nih.gov/1531160/>
11. Rao A, et al. *Safety of outpatient laparoscopic cholecystectomy in the elderly: analysis of 15,248 patients using the NSQIP database*, J Am Coll Surg. 2013; 217(6):1038–1043. <https://doi.org/10.1016/j.jamcollsurg.2013.08.001>
12. Dunn D, et al. *Laparoscopic cholecystectomy in England and Wales: results of an audit by the Royal College of Surgeons of England*, Ann R Coll Surg Engl. 1994; 76(4):269–275.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2502253>
13. Steele RJ, et al. *Introduction of laparoscopic cholecystectomy in a large teaching hospital: independent audit of the first 3 years*, Br J Surg. 1995; 82(7):968–971. <https://doi.org/10.1002/bjs.1800820736>
14. Haytham M.A., Tracy S.S, Leigh N, David H.B., Ralph G.D, Kamal M.F. *“Trends, outcomes, and predictors of open and conversion to open cholecystectomy in Veterans Health Administration hospitals”*. The American Journal of Surgery 2010; 32:1324-1325.
<https://doi.org/10.1016/j.amjsurg.2009.08.020>
15. Pham TH dan Hunter JG, *“Gallbladder and the Extrahepatic Biliary System” in Schwartz’s Principles of Surgery (10thed)*. McGraw-Hill Education. 2015; 200,32-40

16. Borzellino G, Cordiano C, *Biliary lithiasis: basic science, current diagnosis, and management*. Italia: Springer, 2008. Springer basic science and base evidence. 19-31, 67-72, 149-155.
17. Ayman El Nakeeb, Youssef Mahdy, Aly Salem, Mohamed Sorogy, et al. *Open Cholecystectomy Has a Place in the Laparoscopic Era: a Retrospective Cohort Study*. IJS. 2017; 79:437-443. <https://dx.doi.org/10.1007%2Fs12262-017-1622-2>
18. A. Hu, R. Menon, R. Gunnarsson. *Risk factors for conversion of laparoscopic cholecystectomy to open surgery - A systematic literature review of 30 studies*. The American Journal of Surgery. 2017; 43(11):145-123:84. <https://doi.org/10.1016/j.amjsurg.2017.07.029>
19. Doherty. GM. *A Lange medical book: Current diagnosis and treatment surgery*. 11th. ed. USA 2015: McGraw-Hill, Education; 582-3.
20. Debas, HT. *Gastrointestinal surgery: patophysiology and management*. USA 2003: Springer; 204-11
21. Valderas et al. *Defining Comorbidity: Implications for Understanding Health and Health Services*. Annals of Family Medicine. 2009;7 (4): 357-63. <https://doi.org/10.1370/afm.983>
22. Charlson ME, Pompei P, Ales KL, et al. *A new method of classifying prognostic comorbidity in longitudinal studies: development and validation*. J Chronic Dis. 1987; 40(5):373-383. [https://doi.org/10.1016/0021-9681\(87\)90171-8](https://doi.org/10.1016/0021-9681(87)90171-8)
23. Quan H, Bing Li, Couris CM, et al. *Updating and Validating the Charlson Comorbidity Index and Score for Risk Adjustment in Hospital Discharge Abstracts Using Data From 6 Countries*. Am J Epidemiol. 2011; 173:676-682. <https://doi.org/10.1093/aje/kwq433>
24. Quan H, Sundararajan V, Halfon P, et al. *Coding algorithms for defining comorbidities in ICD-9-CM and ICD-10 administrative data*. Med Care. 2005; 43(11):1130-1139. <https://doi.org/10.1097/01.mlr.0000182534.19832.83>

25. Melissa M Murphy, Sing-Chau Ng, Jessica P Simons, Nicholas G Csikesz, *et al.* *Predictors of Major Complications after Laparoscopic Cholecystectomy: Surgeon, Hospital, or Patient?*. *J Am College Sur*, 2010; 17:365. <https://doi.org/10.1016/j.jamcollsurg.2010.02.050>
26. Richards C, Edwards J, Culver D, et al. *Does using a laparoscopic approach to cholecystectomy decrease the risk of surgical site infection?*. *Ann Surg*. 2003; 237:358. <https://doi.org/10.1097/01.sla.0000055221.50062.7a>
27. Ahmed dan Abd-Elnaser. *Outcome Of Laparoscopic Cholecystectomy In Patients With Gallstone Disease At A Secondary Level Care Hospital*. *ABCD Arq Bras Cir Dig*. 2018; 31(1):e1347. <https://dx.doi.org/10.1590%2F0102-672020180001e1347>