## References and Literature Grading

## Timing of Acute Cholecystectomy in the Emergency Department Patient with Acute Cholecystitis (1/27/2015)

- 1. Yusoff, I.F. *et al.* Diagnosis and management of cholecystitis and cholangitis. (2003); Gastroenterol Clin N Am; 32; 1145-68. *Grade F, good review.*
- 2. Halachmi, S. *et al.* Laparoscopic cholecystectomy for acute cholecystitis: How do fever and leukocytosis relate to conversion and complication? Eur Journal of Surgery; (2000) 166; 136-140. *Grade D, retrospective adequate study.*
- 3. NIH Consensus development conference statement. Gallstone and laparoscopic cholecystectomy. (1992). *Grade F, good guidelines.*
- 4. Lai, P.B.S., *et al.* Randomized trial of early versus delayed laparoscopic cholecystectomy for acute cholecystitis. British Journal of surgery (1998); 85; 764-7. *Grade D, good retrospective study.*
- 5. Elder, S. Conversion of laparoscopic cholecystectomy to open cholecystectomy in acute cholecystitis. World Journal of surgery; (2002); 26; 79. *Grade D, average retrospective study.*
- 6. Pisanu, A. et.al. Early surgical treatment of acute cholecystitis. A retrospective comparative study of the laparoscopic and open approaches. Chir Ital (2001); 53(2); 159-65. <u>Grade D, good retrospective</u> <u>study.</u>
- 7. Yetkin, G. *et al.* Predictive factors for conversion of laparoscopic cholecystectomy in patients with acute cholecystitis. (2009). 110(11); 688-91. *Grade D, good retrospective study.*
- Gurusamy, K. et al. Early versus delayed laparoscopic cholecystectomy for people with acute cholecystitis. The Cochrane Hepato-Biliary Group; (2013)Addison, N.V. et al. Urgent and early cholecystitis for acute gallbladder disease. (1988); 75(2); 141-3. <u>Grade D, outstanding retrospective study.</u>
- 9. Knab, L. et al. Cholecystitis Surg Clin North Am; (2014); 94(2); 455-70. Grade F, good review article.
- 10. Guidelines for the clinical application of laparoscopic biliary tract surgery, Society of American Gastrointestinal and endoscopic surgeons. <u>Grade F, outstanding guidelines.</u>
- 11. Ching-Ning, C. *et al.* Timing of laparoscopic cholecystectomy in acute cholecystitis: any controversy?. Surgical Practice; (2012); 16; 22-27. *Grade D, good retrospective study.*
- 12. Peng, W.K. *et al.* Role of laparoscopic cholecystectomy in the early management of acute gallbladder disease. British Journal of Surgery; (2005); 92; 586-591. *Grade D, good retrospective study.*
- 13. Norrby, S. *et al.* Early or delayed cholecystectomy in acute cholecystitis? A clinical trial. British Journal of Surgery; (1983); 70(3); 163-5. *Grade C, good prospective study.*
- 14. Winbladh, A. et al. Systematic review of cholecystostomy as a treatment option in acute cholecystitis. Int. Hepato-Pancreato-Biliary Asso. (2009); 11; 183-193. <u>Grade D, adequate retrospective study.</u>
- 15. McGillicuddy, E. A. *et al.* Non-operative management of acute cholecystitis in the elderly. British Journal of Surgery. (2012); 99; 1254-61. *Grade D, average retrospective study.*
- 16. Epocrates. Cholecystitis, (2014). Grade F, good article.

- 17. de Mestral, C. *et al.* Cholecystostomy: a bridge to hospital discharge but not delayed cholecystectomy. J Trauma Acute Care Surg. (2013); 74(1); 175-179. *Grade D, good retrospective study.*
- 18. Gelbard, R. et al. Effect of delaying same-admission cholecystectomy on outcomes in patient with diabetes. British Journal of Surgery; 2014; 101; 74-78. <u>Grade D, good retrospective study.</u>
- 19. Ozkardes, A.B. *et.al.* Early versus delayed laparoscopic cholecystectomy for acute cholecystitis: a prospective, randomized study; Int Surg. (2014) 99(1); 56-61. *Grade B, good prospective study.*
- 20. Ma, J. Cline, D. Emergency Medicine. Grade F, outstanding textbook review.
- 21. Gutt, C.N. et al. Acute cholecystitis: early versus delayed cholecystectomy, a multicenter randomized trail (ACDC study) Ann Surg (2013); Sept; 258(3):385-93. <u>Grade A, outstanding retrospective</u> <u>study.</u>
- 22. Early surgery beats delay in acute cholecystitis. American college of surgeons. Vol 9. No 5. May 2013. Grade F, outstanding review and recommendation from ACS.