

19. Bergamaschi R, Ignjatovic D. More than two structures in Calot's triangle. A postmortem study. *Surg Endosc.* 2000; 14:354-7.
20. Bergman RA, Afifi AK, Miyauchi R. Gallbladder variations. In: *Illustrated Encyclopedia of Human Anatomic Variation*. [Web site on the internet]. Cited: June 2006. Available from: http://www.anatomyatlases.org/Anatomic_Variants/Organ_System/Text/Gallbladder.shtml.
21. Rocko J, Swan K, Di Gioia J. Calot's triangle revisited. *Surg Gynecol Obstet.* 1981; 153:410-4.
22. Goor DA, Elbert PA. Anomalies of the biliary tree. Report of a repair of an accessory bile duct and review of the literature. *Arch Surg.* 1972; 104:302-9.
23. Hamlin JA. Biliary ductal anomalies. In: Berci G, Hamlin JA (eds). *Operative biliary radiology*. Baltimore: Williams and Wilkins; 1981p. 109-35
24. Hermann RE. A plea for a safer technique of cholecystectomy. *Surgery.* 1976; 79(6):609-11.
25. Pollock EL, Tabrisky J. The aberrant divisional bile duct: A surgical hazard. *Surgery.* 1973; 73(2):234-9.
26. Hayes MA, Goldenberg IS, Bishop CC. The developmental basis for bile duct anomalies. *Surg Gynecol Obst.* 1958; 107:447-56.
27. Healey JE Jr, Schroy PC. Anatomy of the biliary ducts within the human liver: analysis of the prevailing pattern of branchings and the major variations of the biliary ducts. *AMA Arch Surg.* 1953; 66:599-616.
28. Lichtenstein ME, Nicosia AJ. The significance of accessory hepatobiliary duct. *Ann Surg.* 1970; 141(1): 120-4.
29. Johnston EV, Anson BJ. Variation in the formation and vascular relationships of the bile ducts. *Surg Gyn Obst.* 1952; 94:669-86.
30. Moossa AR, Easter DW, Van Sonnenberg E, et al. Laparoscopic injuries to the bile duct. A cause for concern. *Ann Surg.* 1992; 215:203-8.
31. Asbun HJ, Rossi RL, Lowell JA, et al. Bile duct injury during Laparoscopic cholecystectomy: Mechanism of injury, prevention and management. *World J Surg.* 1993; 17:547-52.
32. Davidoff AM, Pappas TN, Murray EA, et al. Mechanism of major biliary injury during laparoscopic cholecystectomy. *Ann Surg.* 1992; 215:196-202.
33. Horvath KD. Strategies of prevention of laparoscopic common bile duct injuries. *Surg Endoscop.* 1993; 7: 439-4.
34. Andren SA, Johanson S, Bengmark S. Accidental lesions of the common bile duct at cholecystectomy. II. Results of treatment. *Ann Surg.* 1985; 201:452-5.
35. Johnstone GW. Iatrogenic bile duct stricture: an avoidable surgical hazard? *Br J Surg.* 1986; 73:245-7.
36. Adams DB, Borowicz MR, Wootton FT, et al. Bile duct complications after laparoscopic cholecystectomy. *Surg Endoscop.* 1993; 7:79-83.
37. Zucker KA, Bailey RW, Gadacz, et al. Laparoscopic guided cholecystectomy. *Am J Surg.* 1991; 161:36-46.
38. Kerin MJ, Gorey TF. Biliary injuries in the laparoscopic era. *Eur J Surg.* 1994; 160:195-201.

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