

Cáncer de vesícula

Bibliografía

1. Fong Y, Malhotra S. Gallbladder cancer: recent advances and current guidelines for surgical therapy. *Adv Surg* 2001;35:1–20.
2. Hawkins WG, DeMatteo RP, Jarnagin WR, et al. Jaundice predicts advanced disease and early mortality in patients with gallbladder cancer. *Ann Surg Oncol* 2004;113:310–315.
3. Ito H, Matros E, Brooks DC, et al. Treatment outcomes associated with surgery for gallbladder cancer: a 20-year experience. *J Gastrointest Surg* 2004;8(2):183–190.
4. Dixon E, Vollmer CM Jr., Sahajpal A, et al. An aggressive surgical approach leads to improved survival in patients with gallbladder cancer: a 12-year study at a North American Center. *Ann Surg* 2005;241(3):385–394.
5. Fong Y, Jarnagin W, Blumgart LH. Gallbladder cancer: comparison of patients presenting initially for definitive operation with those presenting after prior noncurative intervention. *Ann Surg* 2000;232(4):557–569.
6. Shih SP, Schulick RD, Cameron JL, et al. Gallbladder cancer: the role of laparoscopy and radical resection. *Ann Surg* 2007;245(6):893–901.
7. Foster JM, Hoshi H, Gibbs JF, et al. Gallbladder cancer: Defining the indications for primary radical resection and radical re-resection. *Ann Surg Oncol* 2007;14(2):833–840.
8. Reddy SK, Marroquin CE, Kuo PC, et al. Extended hepatic resection for gallbladder cancer. *Am J Surg* 2007;194(3):355–361.
9. Greene F, Page D, Fleming I, et al. AJCC Cancer Staging Manual, 6th ed. New York: Springer-Verlag, 2002.
10. D'Angelica M, Dalal KM, DeMatteo RP, et al. Analysis of the extent of resection for adenocarcinoma of the gallbladder. *Ann Surg Oncol* 2009;16(4):806–816.
11. Tsukada K, Hatakeyama K, Kurosaki I, et al. Outcome of radical surgery for carcinoma of the gallbladder according to the TNM stage. *Surgery* 1996;120(5):816–821.
12. Zaydfudim V, Feurer ID, Kelly Wright J, et al. The impact of tumor extent (T stage) and lymph node involvement (N stage) on survival after surgical resection for gallbladder adenocarcinoma. *HPB (Oxford)* 2008;10(6):420–427.
13. Endo I, Shimada H, Takimoto A, et al. Microscopic liver metastasis: prognostic factor for patients with pT2 gallbladder carcinoma. *World J Surg* 2004;28(7):692–696.
14. Pawlik TM, Gleisner AL, Vigano L, et al. Incidence of finding residual disease for incidental gallbladder carcinoma: implications for re-resection. *J Gastrointest Surg* 2007;11(11):1478–1486; discussion 1486–1487.
15. Wakai T, Shirai Y, Sakata J, et al. Mode of hepatic spread from gallbladder carcinoma: an immunohistochemical analysis of 42 hepatectomized specimens. *Am J Surg Pathol* 2010;34(1):65–74.
16. Sakata J, Shirai Y, Wakai T, et al. Number of positive lymph nodes independently determines the prognosis after resection in patients with gallbladder carcinoma. *Ann Surg Oncol* 2010;17(7):1831–1840.
17. Endo I, Shimada H, Tanabe M, et al. Prognostic significance of the number of positive lymph nodes in gallbladder cancer. *J Gastrointest Surg* 2006;10(7):999–1007.
18. Coburn NG, Cleary SP, Tan JC, Law CH. Surgery for gallbladder cancer: a population-based analysis. *J Am Coll Surg* 2008;207(3):371–382.

19. Jarnagin WR, Ruo L, Little SA, et al. Patterns of initial disease recurrence after resection of gallbladder carcinoma and hilar cholangiocarcinoma: implications for adjuvant therapeutic strategies. *Cancer* 2003;98(8):1689–1700.
20. Kaplan F, Meier P. Nonparametric estimation from incomplete observations. *J Am Stat Assoc* 1958;63:475–481.
21. Ito K, Ito H, Allen PJ, et al. Adequate lymph node assessment for extrahepatic bile duct adenocarcinoma. *Ann Surg* 2010;251(4):675–681.
22. Cox D. Regression models and life tables. *J R Stat Soc* 1972;34:197–219.
23. Fong Y. Treatment of T2 gallbladder cancer. *Ann Surg Oncol* 2003;10(5):490.
24. Bunt AM, Hermans J, Smit VT, et al. Surgical/pathologic-stage migration confounds comparisons of gastric cancer survival rates between Japan and Western countries. *J Clin Oncol* 1995;13(1):19–25.
25. Tepper JE, O'Connell MJ, Niedzwiecki D, et al. Impact of number of nodes retrieved on outcome in patients with rectal cancer. *J Clin Oncol* 2001;19(1):157–163.
26. Caplin S, Cerottini JP, Bosman FT, et al. For patients with Dukes' B (TNM Stage II) colorectal carcinoma, examination of six or fewer lymph nodes is related to poor prognosis. *Cancer* 1998;83(4):666–672.
27. Pawlik TM, Gleisner AL, Cameron JL, et al. Prognostic relevance of lymph node ratio following pancreaticoduodenectomy for pancreatic cancer. *Surgery* 2007;141(5):610–618.
28. House MG, Gonen M, Jarnagin WR, et al. Prognostic significance of pathologic nodal status in patients with resected pancreatic cancer. *J Gastrointest Surg* 2007;11(11):1549–1555.
29. Schwarz RE, Smith DD. Lymph node dissection impact on staging and survival of extrahepatic cholangiocarcinomas, based on U.S. population data. *J Gastrointest Surg* 2007;11(2):158–165.
30. Ratto C, Sofo L, Ippoliti M, et al. Accurate lymph-node detection in colorectal specimens resected for cancer is of prognostic significance. *Dis Colon Rectum* 1999;42(2):143–54; discussion 154–158.
31. Kondo S, Nimura Y, Hayakawa N, et al. Regional and para-aortic lymphadenectomy in radical surgery for advanced gallbladder carcinoma. *Br J Surg* 2000;87(4):418–422.
32. Todoroki T, Kawamoto T, Takahashi H, et al. Treatment of gallbladder cancer by radical resection. *Br J Surg* 1999;86(5):622–627.
33. Edge B, Byrd D, Compton C, et al. AJCC Cancer Staging Manual, 7th ed. New York: Springer-Verlag, 2010.