



**Daniel Candinas**

**Contact**

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## Publications (7)

Köhn N, Blazer D, Schmied B, Gloor B, Candinas D, Nussbaum D, Tsai C, Warschkow R, Maubach J, Worni M. High rate of positive lymph nodes in T1a gallbladder cancer does not translate to decreased survival: a population-based, propensity score adjusted analysis. *HPB (Oxford)* 2018; 20:1073–1081.

Banz V, Gsponer T, Candinas D, Gueller U. Reply to: Population-Based Analysis of 4113 Patients With Acute Cholecystitis: Defining the Optimal Time Point for Laparoscopic Cholecystectomy. *Ann Surg* 2012

Gass M, Banz V, Rosella L, Adamina M, Candinas D, Gueller U. TAPP or TEP? Population-based analysis of prospective data on 4,552 patients undergoing endoscopic inguinal hernia repair. *World J Surg* 2012; 36:2782–6.

Banz V, Gsponer T, Candinas D, Gueller U. Population-based analysis of 4113 patients with acute cholecystitis: defining the optimal time-point for laparoscopic cholecystectomy. *Ann Surg* 2011; 254:964–70.

Gass M, Rosella L, Banz V, Candinas D, Gueller U. Bilateral total extraperitoneal inguinal hernia repair (TEP) has outcomes similar to those for unilateral TEP: population-based analysis of prospective data of 6,505 patients. *Surg Endosc* 2011; 26:1364–8.

Brügger L, Rosella L, Candinas D, Gueller U. Improving outcomes after laparoscopic appendectomy: a population-based, 12-year trend analysis of 7446 patients. *Ann Surg* 2011; 253:309–13.

Redaelli C, Semela D, Carrick F, Ledermann M, Candinas D, Sauter B, Dufour J. Effect of vascular endothelial growth factor on functional recovery after hepatectomy in lean and obese mice. *J Hepatol* 2004; 40:305–12.

## Projects (0)

No results found.

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