Prognostication in esophageal cancer
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POSSUM can predict the long-term outcome in patients who undergo bypass surgery for unresectable pancreatic cancer. de Castro SM, Houwert T, Lagarde SM, Busch OR, van Gulik TM, Gouma DJ. Submitted

Analysis of gene expression identifies differentially expressed genes and pathways associated with lymphatic dissemination in patients with adenocarcinoma of the esophagus. Lagarde SM, Ver Loren van Themaat PE, Moerland PD, Gilhuijs-Pederson LA, ten Kate FJW, Reitsma PH, van Kampen AHC, Zwinderman AH, Baas F, van Lanschot JJB. Submitted

Validation of a prognostic nomogram for patients after esophagectomy for adenocarcinoma of the esophagus or gastroesophageal junction. Lagarde SM, Reitsma JB, ten Kate FJW, Busch ORC, Obertop H, Zinderman AH, Moons J, van Lanschot JJB, Lerut T. Submitted

Patient preferences for the disclosure of prognosis after esophagectomy for cancer with curative intent. Lagarde SM, Franssen SJ, van Werven JR, Smets EMA, Tran KCT, Tilanus HW, Plukker JT, de Haes JC, van Lanschot JJ. Submitted

The relation of psychological factors and preferences for communicating prognosis after esophagectomy for cancer. Lagarde SM, Franssen SJ, van Werven JR, Smets EMA, Tran KCT, Tilanus HW, Plukker JThM, de Haes JC, van Lanschot JJ. Submitted

Prognostic significance of extracapsular lymph node involvement in patients with adenocarcinoma of the ampulla of Vater. Van der Gaag NA, ten Kate FJ, Lagarde SM, Busch OR, van Gulik TM, Gouma DJ. Br J Surg Accepted

Met expression is an independent prognostic risk factor in patients with oesophageal adenocarcinoma. Tuynman JB, Lagarde SM, ten Kate FJ, Richel DJ, van Lanschot JJ. Br J Cancer Accepted


Postoperative complications after esophagectomy for adenocarcinoma of the esophagus are related to timing of death due to recurrence. Lagarde SM, de Boer JD, ten Kate FJ, Busch OR, Obertop H, van Lanschot JJ. Annals of Surgery 2008;247(1):71-76


Reply of the authors on prognostic factors in adenocarcinoma of the esophagus and gastroesophageal junction, a review. Lagarde SM, ten Kate FJ, Reitsma JB, Busch OR, van Lanschot JJ. J Clin Oncol 2007;25(7)908-9


Prognostic factors in adenocarcinoma of the esophagus and gastroesophageal junction, a review. Lagarde SM, ten Kate FJ, Reitsma JB, Busch OR, van Lanschot JJ. J Clin Oncol 2006; 24: 4347-55


Extracapsular lymph node involvement in node-positive patients with adenocarcinoma of the distal esophagus or gastroesophageal junction. Lagarde SM, ten Kate FJ, de Boer JD, Busch OR, Obertop H, van Lanschot JJ. Am J Surg Pathol 2006; 30(2):171-176


