

Literaturverzeichnis

- [1] Ferlay J. et al. *GLOBOCAN 2002: Cancer Incidence, Mortality and Prevalence Worldwide. IARC CancerBase No. 5, version 2.0.* IARCPRESS, Lyon, 2004.
- [2] Jemal A. et al. Cancer statistics, 2006. *CA Cancer J Clin*, 56(2):106–30, 2006.
- [3] Lowenfels A.B. und Maisonneuve P. Epidemiology and prevention of pancreatic cancer. *Jpn J Clin Oncol*, 34(5):238–44, 2004.
- [4] de Braud F. et al. Cancer of pancreas. *Crit Rev Oncol Hematol*, 50(2):147–55, 2004.
- [5] Li D. et al. Pancreatic cancer. *Lancet*, 363(9414):1049–57, 2004.
- [6] Michaud D.S. et al. Physical activity, obesity, height, and the risk of pancreatic cancer. *JAMA*, 286(8):921–9, 2001.
- [7] Böhmig M. et al. Diagnose und Staging des Pankreaskarzinoms. *Dtsch Med Wochenschr*, 126(5):113–6, 2001.
- [8] DiMagno E.P. et al. AGA technical review on the epidemiology, diagnosis, and treatment of pancreatic ductal adenocarcinoma. American Gastroenterological Association. *Gastroenterology*, 117(6):1464–84, 1999.

- [9] Huxley R. et al. Type-II diabetes and pancreatic cancer:A meta-analysis of 36 studies. *Br J Cancer*, 92(11):2076–83, 2005.
- [10] Böhmig M. und Rosewicz S. Pankreaskarzinom. *Z Gastroenterol*, 42(3):261–8, 2004.
- [11] Rosewicz S. und Wiedenmann B. Pancreatic carcinoma. *Lancet*, 349(9050):485–9, 1997.
- [12] Harrison L.E. und Brennan M.F. Portal vein resection for pancreatic adenocarcinoma. *Surg Oncol Clin N Am*, 7(1):165–81, 1998.
- [13] Takahashi S. et al. Combined resection of the pancreas and portal vein for pancreatic cancer. *Br J Surg*, 81(8):1190–3, 1994.
- [14] Aramaki M. et al. Clinical significance of combined pancreas and portal vein resection in surgery for pancreatic adenocarcinoma. *Hepatogastroenterology*, 50(49):263–6, 2003.
- [15] Ghaneh P. et al. The case for adjuvant chemotherapy in pancreatic cancer. *Best Pract Res Clin Gastroenterol*, 20(2):383–401, 2006.
- [16] Rosewicz S. Aktuelle Aspekte zur Diagnostik und Therapie des Pankreaskarzinoms. *Z Gastroenterol*, 40 Suppl 2:62–3, 2002.
- [17] Maringhini A. et al. Clinical presentation and ultrasonography in the diagnosis of pancreatic cancer. *Pancreas*, 8(2):146–50, 1993.
- [18] Meining A. et al. You get what you expect? A critical appraisal of imaging methodology in endosonographic cancer staging. *Gut*, 50(5):599–603, 2002.

- [19] Rösch T. et al. Endoscopic ultrasoound criteria for vascular invasion in the staging of cancer of the head of pancreas: A blind reevaluation of videotapes. *Gastrointest Endosc*, 52(4):469–77, 2000.
- [20] DeWitt J. et al. Comparison of endoscopic ultrasonography and multidetector computed tomography for detecting and staging pancreatic cancer. *Ann Intern Med*, 141(10):753–63, 2004.
- [21] Grenacher L. et al. Hochauflösende Bildgebung beim Pankreaskarzinom: Prospektiver Vergleich von MRI und 4-Zeilen-Spiral-CT. *Röfo*, 176(11):1624–33, 2004.
- [22] Higashi T. et al. Expression of glucose transporters in human pancreatic tumors compared with increased FDG accumulation in PET study. *J Nucl Med*, 38(9):1337–44, 1997.
- [23] Sahani D.V. et al. Detection of liver metastases from adenocarcinoma of the colon and pancreas: Comparison of mangafodipir trisodium-enhanced liver MRI and whole-body FDG-PET. *Am J Roentgenol*, 185(1):239–46, 2005.
- [24] Adamek H.E. et al. Pancreatic cancer detection with magnetic resonance cholangiopancreatography and endoscopic retrograde cholangiopancreatography: a prospective controlled study. *Lancet*, 356(9225):190–3, 2000.
- [25] Ahmad N.A. et al. Role of endoscopic ultrasound and magnetic resonance imaging in the preoperative staging of pancreatic adenocarcinoma. *Am J Gastroenterol*, 95(8):1926–31, 2000.
- [26] Mertz H.R. et al. EUS, PET, and CT scanning for evaluation of pancreatic adenocarcinoma. *Gastrointest Endosc*, 52(3):367–71, 2000.

- [27] Minniti S. et al. Sonography versus helical CT in identification and staging of pancreatic ductal adenocarcinoma. *J Clin Ultrasound*, 31(4):175–82, 2003.
- [28] Agarwal B. et al. Endoscopic ultrasound-guided fine needle aspiration and multidetector spiral CT in the diagnosis of pancreatic cancer. *Am J Gastroenterol*, 99(5):844–50, 2004.
- [29] Bosseckert H. Wie viel Diagnostik ist beim Pankreaskarzinom nötig? *Zentralbl Chir*, 128(5):368–74, 2003.
- [30] Clarke D.L. et al. Preoperative imaging of pancreatic cancer: a management-oriented approach. *J Am Coll Surg*, 196(1):119–29, 2003.
- [31] Welzel T.M. et al. Pankreaskarzinom: Präzisierung der Diagnose zur weiteren Therapieplanung. *Chirurg*, 74(3):171–82, 2003.
- [32] Horwhat J.D. und Gress F.G. Defining the diagnostic algorithm in pancreatic cancer. *JOP*, 5(4):289–303, 2004.
- [33] Santo E. Pancreatic cancer imaging: Which method? *JOP*, 5(4):253–7, 2004.
- [34] Takhar A.S. et al. Recent developments in diagnosis of pancreatic cancer. *BMJ*, 329(7467):668–73, 2004.
- [35] Tierney W.M. et al. The clinical and economic impact of alternative staging strategies for adenocarcinoma of the pancreas. *Am J Gastroenterol*, 95(7):1708–13, 2000.
- [36] Harewood G.C. und Wiersema M.J. A cost analysis of endoscopic ultrasound in the evaluation of pancreatic head adenocarcinoma. *Am J Gastroenterol*, 96(9):2651–6, 2001.

- [37] McMahon P.M. et al. Pancreatic cancer: Cost-effectiveness of imaging technologies for assessing resectability. *Radiology*, 221(1):93–106, 2001.
- [38] Soriano A. et al. Preoperative staging and tumor resectability assessment of pancreatic cancer: Prospective study comparing endoscopic ultrasonography, helical computed tomography, magnetic resonance imaging, and angiography. *Am J Gastroenterol*, 99(3):492–501, 2004.
- [39] Böhmig M. et al. Is there the one-stop shopping test for differential diagnosis and staging of pancreatic masses? A prospective comparative analysis of ultrasound, endoscopic ultrasound, ERCP, CT, MRI, and PET in 193 patients. *J Clin Gastroenterol*. (submitted).
- [40] Guggenmoos-Holzmann I. und Wernecke K.D. *Medizinische Biostatistik*. Blackwell Wissenschafts-Verlag, Berlin, 1995.
- [41] Abel U. *Die Bewertung diagnostischer Tests*. Hippokrates-Verlag, Stuttgart, 1993.
- [42] Bennett B.M. Further results in indices for diagnostic screening II. *Biometr J*, 25:453–57, 1983.
- [43] Armitage P. *Statistical Methods in Medical Research*. Blackwell Science Ltd., Oxford, 1971.
- [44] Agresti A. und Coull B.A. Approximate is better than exact for interval estimation of binomial proportions. *Am Stat*, 52:119–26, 1998.
- [45] Clopper C.J. und Pearson E.S. The use of confidence or fiducial limits illustrated in the case of the binomial. *Biometrika*, 26:404–13, 1934.
- [46] Miettinen O.S. *Theoretical Epidemiology: Principles of Occurrence Research in Medicine*. John Wiley and Sons, Inc., New York, 1985.

- [47] Newcombe R.G. Two-sided confidence intervals for the single proportion: Comparison of seven methods. *Stat Med*, 17(8):857–72, 1998.
- [48] Wilson E.B. Probable inference, the law of succession, and statistical inference. *J Amer Statistical Association*, 22:209–12, 1927.
- [49] Zhou X.H. et al. *Statistical Methods in Diagnostic Medicine (Wiley Series in Probability and Statistics)*. John Wiley and Sons, Inc., New York, 2002.
- [50] Bender R. Interpretation von Effizienzmaßen der Vierfeldertafel für Diagnostik und Behandlung. *Med Klin*, 96(2):116–21, 2001.
- [51] Katz D. et al. Obtaining confidence intervals for the risk ratio in cohort studies. *Biometrics*, 34:466–74, 1978.
- [52] Simel D.L. et al. Likelihood ratios with confidence: Sample size estimation for diagnostic test studies. *J Clin Epidemiol*, 44(8):763–70, 1991.
- [53] Koopman P.A.R. Confidence intervals for the ratio of two binomial proportions. *Biometrics*, 40:513–517, 1984.
- [54] Suissa S. und Schuster J. The 2x2 matched-pairs trial: Exact unconditional design and analysis. *Biometrics*, 47:361–72, 1991.
- [55] Newcombe R.G. Improved confidence intervals for the difference between binomial proportions based on paired data. *Stat Med*, 17(22):2635–50, 1998.
- [56] Newcombe R.G. Interval estimation for the difference between independent proportions: comparison of eleven methods. *Stat Med*, 17(8):873–90, 1998.

- [57] Biggerstaff B.J. Comparing diagnostic tests: A simple graphic using likelihood ratios. *Stat Med*, 19(5):649–63, 2000.
- [58] Cebul R.D. et al. Using multiple tests: Series and parallel approaches. *Clin Lab Med*, 2(4):871–90, 1982.
- [59] Marshall R.J. The predictive value of simple rules for combining two diagnostic tests. *Biometrics*, 45:1213–22, 1989.
- [60] Macaskill P. et al. Assessing the gain in diagnostic performance when combining two diagnostic tests. *Stat Med*, 21(17):2527–46, 2002.
- [61] Müller W. Risiko und Ungewissheit. In Waldemar Wittmann u.a. (Hrsg.), *Enzyklopädie der Betriebswirtschaftslehre*, Seite 365–392. Schaffer-Pöschel Verlag, Stuttgart, 1993.
- [62] Armitage P. und Colton T. *Encyclopaedia of Biostatistics*. John Wiley and Sons, Inc., New York, 1998.
- [63] Berger J.O. *Statistical Decision Theory and Bayesian Analysis*. Springer-Verlag Inc., New York, 1993.
- [64] Wernecke K.D. Discriminant analysis. In Chu Kellsee (Hrsg.), *Encyclopaedia of Clinical Trials*. John Wiley and Sons, Inc., New York. (to appear).
- [65] Weinstein M.C. *Clinical Decision Analysis*. W.B. Saunders, Philadelphia, 1980.
- [66] Siebert U. und Kurth T. Lebensqualität als Parameter von medizinischen Entscheidungsanalysen. In Ravens-Sieberer U. und Cierza A. (Hrsg.), *Lebensqualitätsforschung und Gesundheitsökonomie in der Medizin*, Seite 365–392. Ecomed Fachbuchverlag, Landsberg, 2000.

- [67] Siebert U. et al. Desk research. In Schöffski O. und Graf v.d. Schulenburg J.M. (Hrsg.), *Gesundheitsökonomische Evaluationen*, Seite 79–122. Springer-Verlag Inc., New York, 2000.
- [68] Briggs A. und Sculpher M. An introduction to markov modelling for economic evaluation. *Pharmacoconomics*, 13(4):397–409, 1998.
- [69] Fahrmeir L. et al. *Stochastische Prozesse. Eine Einführung in Theorie und Anwendungen*. Hanser Fachbuchverlag, München, 1981.
- [70] Gold M.R. et al. *Cost-Effectiveness in Health and Medicine*. Oxford University Press, New York, 1996.
- [71] Petitti D.P. *Meta-Analysis, Decision Analysis, and Cost-Effectiveness Analysis: Methods for Quantitative Synthesis in Medicine*. Oxford University Press, New York, 2000.
- [72] Brugge W.R. Pancreatic fine needle aspiration: To do or not do do? *JOP*, 5(4):282–8, 2004.