

References

- Adsay NV,.(2003):** The 'new kid on the block': intraductal papillary mucinous neoplasms of the pancreas: current concepts and controversies. *Surgery*; 133:459–463.
- Adsay NV,(2007):**Cystic lesions of the pancreas.*Mod Pathol*; 20 (Suppl 1):S71-93.
- Adsay NV, Conlon KC, Zee SY, et al.,(2002a):** Intraductal papillary-mucinous neoplasms of the pancreas: an analysis of in situ and invasive carcinomas in 28 patients. *Cancer*; 94:62–77.
- Adsay NV, Hasteh F, Cheng JD, et al.,(2000):** Squamous-lined cysts of the pancreas: lymphoepithelial cysts, dermoid cysts (teratomas) and accessory-splenic epidermoid cysts. *Semin Diagn Pathol*; 17:56–66.
- Adsay NV, Hasteh F, Cheng JD, et al.,(2002b)** Lymphoepithelial cysts of the pancreas: a report of 12 cases and a review of the literature. *Modern Pathol*; 15:492–501.
- Adsay NV, Klimstra DS,(2000):** Cystic forms of typically solid pancreatic tumors. *Semin Diagn Pathol*; 17:66–81.
- Adsay NV, Merati K, Basturk O, et al.,(2004):** Pathologically and biologically distinct types of epithelium in intraductal papillary mucinous neoplasms: delineation of an 'intestinal' pathway of carcinogenesis in the pancreas. *Am J Surg Pathol* ; 28:839–848.
- Adsay NV, Pierson C, Sarkar F, et al.,(2001):**Colloid (mucinous noncystic) carcinoma of the pancreas. *Am J Surg Pathol*; 25:26–42.
- Adsay NV, Zamboni G.,(2005):** Paraduodenal Pancreatitis: A Clinico-Pathologically Distinct Entity Unifying 'Cystic Dystrophy of Heterotopic Pancreas', 'Para-Duodenal Wall Cyst' and 'Groove Pancreatitis'. *Semin Diagn Pathol*; 21:247–254.
- Åke Andrén-Sandberg and Christos Dervenis,(2004):**Pancreatic Pseudocysts in the 21st Century. Part I: Classification, Pathophysiology, Anatomic Considerations and Treatment;*JOP. J Pancreas (Online)* 2004; 5(1):8-24.
- Alexander A. Aghdassi, Julia Mayerle, Matthias Kraft,et al.,(2006):** Pancreatic pseudocysts– when and how to treat?.*HPB (Oxford).*; 8(6): 432–441.

- Allen PJ, D'Angelica M, Gonen M, et al., (2006):** A selective approach to the resection of cystic lesions of the pancreas. Results from 539 consecutive patients. *Ann Surg.* ;244:572–82.
- Andea A, Lonardo F, Adsay V, (2000):** Microscopically cystic and papillary 'large-duct type' invasive adenocarcinoma of the pancreas: a potential mimic of intraductal papillary mucinous and mucinous cystic neoplasms (Abstract). *Modern Pathol*; 13:179A.
- Andrén-Sandberg A, Maleckas A. (2003):** Pancreatic pseudocysts. Diagnosis, treatment and results in the 2003s. *A literature study aiming at evidence based surgery*;262
- Baron TH, Harewood GC, Morgan DE, et al., (2002):** Outcome differences after endoscopic drainage of pancreatic necrosis, acute pancreatic pseudocysts, and chronic pancreatic pseudocysts. *Gastrointest Endosc.*;56:7–17.
- Bassi C, Salvia R, Molinari E. et al., (2003)** Management of 100 consecutive cases of pancreatic serous cystadenoma: wait for symptoms and see at imaging or vice versa?. *World J Surg* ; 27: 319-323.
- Basturk O, Zamboni G, Klimstra D, et al., (2005):** Intraductal and papillary variants of pancreatic acinar cell carcinoma: a new addition to the challenging differential diagnosis of intraductal neoplasms (Abstract). *Modern Pathol* ; 18:275A.
- Bhattacharya D, Ammori BJ, (2003):** Minimally invasive approaches to the management of pancreatic pseudocysts: review of the literature. *Surg Laparosc Endosc Percutan Tech.*;13:141–8.
- Boulanger SC, Borowitz DS, Fisher JF, et al., (2003):** Congenital pancreatic cysts in children. *J Pediatr Surg*; 38:1080–1082.
- Brandwein SL, Farrell JJ, Centeno BA, et al., (2001):** Detection and tumor staging of malignancy in cystic, intraductal, and solid tumors of the pancreas by EUS. *Gastrointest Endosc.*;53:722–7.
- Brugge WR., (2004):** Evaluation of pancreatic cystic lesions with EUS. *Gastrointest Endosc* ; 59: 698-707.
- Brugge WR, (2006):** cystic pancreatic lesion. *Endoscopy*;38:40-47.
- Brugge WR, Lewandrowski K, Lee-Lewandrowski E, et al., (2004a) :** Diagnosis of pancreatic cystic neoplasms: a report of the cooperative pancreatic cyst study. *Gastroenterology*;126:1330–6.

- Brugge WR, Lauwers GY, Sahani D, et al., (2004b):** Cystic neoplasms of the pancreas. *N Engl J Med.*;351:1218–26.
- Brunner A, Ladurner R, Kosmahl M, et al., (2004):** Mucinous non-neoplastic cyst of the pancreas accompanied by non-parasitic asymptomatic liver cysts. *Virchows Arch*; 444:482–484.
- Caillot JL, Rongieras F, Voiglio E. et al., (2000):** A new case of congenital cyst of the pancreas. *Hepatogastroenterology* ; 47: 916-918.
- Cantasdemir M, Kara B, Kantarci F, et al., (2003):** Percutaneous drainage for treatment of infected pancreatic pseudocysts. *South Med J.*;96:136–40.
- Carbognin G., (2003):** Serous cystic tumours .Springer Verlag; New York.
- Casadei R, Santini D, Greco VM, et al., (1997):** Macrocystic serous cystadenoma of the pancreas. Diagnostic, therapeutic and pathological considerations of three cases. *Ital J Gastroenterol Hepatol*; 29:54–57.
- Chak A, (2000):** Endosonographic-guided therapy of pancreatic pseudocysts. *Gastrointest Endosc* . ;52:(6 Suppl):S23–S27.
- Chari ST, Yadav D, Smyrk TC, et al., (2002):** Study of recurrence after surgical resection of intraductal papillary mucinous neoplasm of the pancreas. *Gastroenterology*; 123:1500–1507.
- Cohen MJ and Prinz RA, (2001):** Pancreatic pseudocyst. In: Cameron JL, ed. *Current Surgical Therapy. 7th ed.* St Louis: Mosby-Year Book; :543-7.
- Cohen-Scali F, Vilgrain V, Brancatelli G, et al., (2003):** Discrimination of unilocular macrocystic serous cystadenoma from pancreatic pseudocyst and mucinous cystadenoma with CT: initial observations. *Radiology*; 228:727–733.
- Colombo P, Arizzi C, Roncalli M, (2004):** Acinar cell cystadenocarcinoma of the pancreas: report of rare case and review of the literature. *Hum Pathol*; 35:1568–1571.
- Compton CC., (2000):** Serous cystic tumors of the pancreas. *Semin Diagn Pathol* ; 17: 43-55.
- Cooperman AM, (2001):** Surgical treatment of pancreatic pseudocysts. *Surg Clin North Am* ;81:411–19.

References

- Curry CA, Eng J, Horton KM, et al., (2000):** CT of primary cystic pancreatic neoplasms: can CT be used for patient triage and treatment? *AJR Am J Roentgenol.*;175:99–103.
- Cuschieri A, Steele RJ, moosa AR, (2002):** Disorder of pancreas. In: "Essential Of Surgical Practic", 4th edition, vol.(1), chapt 12, p477-510. Butterworth-Heinemann Ltd, Saunders Co., Philadilphia. USA.
- Davis A, Blakeley AG, Kidd C, et al., (2001):** Digestive secretions in human physiology, 5th edition, vol.(1), chapt.9. Pp 829-835. Elsevier Saunders CO., Philadilphia. USA.
- D'Egidio A, Schein M, (1991):** Pancreatic pseudocysts: a proposed classification and its management implications. *Br J Surg.*;78:981–4.
- Demos TC, Posniak HV, Harmath C, et al., (2002):** Cystic Lesions of the Pancreas *AJR* ; 179:1375-1388.
- Denis B, Claudel L, Marcellin L, et al., (2003):** Presence of microcysts within a cystic tumor of the pancreas does not rule out malignancy: report of two cases. *Gastroenterol Clin Biol*; 27:651–654.
- Di Sena V, de Paulo GA, Macedo EP, et al., (2003):** Choledochal cyst mimicking a pancreatic pseudocyst: case report and review. *Gastrointest Endosc*; 58:620–624.
- Dorland WAN, (1988):** Dorland's Illustrated Medical Dictionary. Saunders: Philadelphia, 1988.
- Fernandez del Castillo CF, Targarona J, Thayer SP. et al., (2003):** Incidental pancreatic cysts: clinicopathologic characteristics and comparison with symptomatic patients. *Arch Surg* ; 138: 427-434
- Flati G, Flati D, Porowska B, et al., (1994):** Surgical anatomy of the papilla of vater and biliopancreatic ducts. *Am Surg* 109:721-16.
- Friebe V, Keck T, Mattern D, et al., (2005):** Serous cystadenocarcinoma of the pancreas: management of a rare entity. *Pancreas*; 31:182–187.
- Frossard JL, Amouyal P, Amouyal G, et al., (2003):** Performance of endosonography-guided fine needle aspiration and biopsy in the diagnosis of pancreatic cystic lesions. *Am J Gastroenterol.*;98:1516–24.

- Fukukura Y, Fujiyoshi F, Hamada H. et al.,(2003):** Intraductal papillary mucinous tumors of the pancreas. Comparison of helical CT and MR imaging. *Acta Radiol* ; 44: 464-471.
- Furukawa T, Kloppel G, Volkan Adsay N, et al.,(2005):** Classification of types of intraductal papillary-mucinous neoplasm of the pancreas: a consensus study. *Virchows Arch*; 447:794–799.
- George Barreto, Parul J. Shukla, Mukta Ramadwar ,et al.,(2007):**Cystic tumours of the pancreas HPB (Oxford); 9(4): 259–266.
- Guyton AC&Hall JE,(2006):**Physiology of pancreatic secretion.In:"Textbook of Medical Physiology",11th edition,Pp799-802. Elsevier Saunders Co., Philadelphia & Pennsylvania ,USA.
- Hartley M,Jones MF,(2003):** Surgical anatomy of the pancreas.In:"Poston GJ,Blumgart LH;Surgical management of hepatobiliary and pancreatic disorders",2nd edition.vol(2),Pp19-28.Martin Dunitz, London, UK.
- Hawes RH,(2003):** Endoscopic management of pseudocysts. *Rev Gastroenterol Disord.*;3:135–41.
- Heider R, Meyer AA,Galanko Ja,et al.,(1999):**Percutaneous drainage of pancreatic pseudocysts is associated with a higher failure rate than surgical treatment in unselected patients. *Ann Surg.*;229:781–9.
- Holly EA, Chaliha I, Bracci PM. et al.,(2004):** Signs and symptoms of pancreatic cancer: a population-based case-control study in the San Francisco Bay area. *Clin Gastroenterol Hepatol* ; 2: 510-517.
- Hruban RH, Takaori K, Klimstra DS, et al.,(2004)** An illustrated consensus on the classification of pancreatic intraepithelial neoplasia and intraductal papillary mucinous neoplasms. *Am J Surg Pathol*; 28:977–987.
- Hyoung C,Myung HK,Chang YH,et al.,(2008):**Cystic lesions of the pancreas:challenging issues in clinical practice.*Am J Gastroentrol* ;103:229-239.
- Irie H, Yoshimitsu K, Aibe H. et al.,(2004):** Natural history of pancreatic intraductal papillary mucinous tumor of branch duct type: follow-up study by magnetic resonance cholangiopancreatography. *J Comput Assist Tomogr* ; 28: 117-122.

- Kiely JM, Nakeeb A, Komorowski RA, et al.,(2003):** Cystic pancreatic neoplasms: resect or enucleate? *J Gastrointest Surg.* ;7:890–7.
- Kim YH, Saini S, Sahani D, et al.,(2005):** Imaging Diagnosis of Cystic Pancreatic Lesions: Pseudocyst versus Nonpseudocyst. *RadioGraphics* ;25:671-685.
- Kimura W, Fuse A, Hirai I, et al.,(2003):** Spleen-preserving distal pancreatectomy with preservation of the splenic artery and vein for intraductal papillary mucinous tumour (IPMT). *Hepatogastroenterology.* ;50:2242–5.
- Kimura W, Nagai H, Kuroda A. et al.,(1995):** Analysis of small cystic lesions of the pancreas. *Int J Pancreatol* ; 18: 197-206.
- Klöppel G. ,(2000):** Pseudocysts and other non-neoplastic cysts of the pancreas. *Semin Diagn Pathol*; 17:1–7.
- Klöppel G. ,(2005):** Acute pancreatitis. *Semin Diagn Pathol* 21:221–226.
- Klöppel G and Lüttges J.,(2001):** WHO-classification 2000: exocrine pancreatic tumors. *Verh Dtsch Ges Pathol*; 85:219–228.
- Kosmahl M, Pauser U, Peters K, et al.,(2004a):** Cystic neoplasms of the pancreas and tumor-like lesions with cystic features: a review of 418 cases and a classification proposal. *Virchows Arch*; 445:168–178.
- Kosmahl M, Wagner J, Peters K, et al.,(2004b):** Serous cystic neoplasms of the pancreas: an immunohistochemical analysis revealing alpha-inhibin, neuron-specific enolase, and MUC6 as new markers. *Am J Surg Pathol*; 28:339–346.
- Kubota K, Noie T, Sano K. et al.,(1997)** Impact of intraoperative ultrasonography on surgery for cystic lesions of the pancreas. *World J Surg* ; 21: 72-77.
- Lee DS, Baek JT, Ahn BM, et al.,(2002):** A case of pancreatic endometrial cyst. *Korean J Intern Med*; 17:266–269.
- Ligneau B, Lombard-Bohas C, Partensky C, et al.,(2001):** Cystic endocrine tumors of the pancreas: clinical, radiologic, and histopathologic features in 13 cases. *Am J Surg Pathol*; 25:752–760.

- Lim SJ, Alasadi R, Wayne JD, et al.,(20005):** Preoperative evaluation of pancreatic cystic lesions: cost benefit analysis and proposed management algorithm. *Surgery*;138:672–80.
- Liu Q, He Z, Bie P.,(2003):** Solitary pancreatic tuberculous abscess mimicking prancreatic cystadenocarcinoma: a case report. *BMC Gastroenterol*; 3:1.
- Liu TH, Consorti ET.,(2000):** Inflammatory pseudotumor presenting as a cystic tumor of the pancreas. *Am Surg*; 66:993–997 .
- Luque-de Leon E and Sarr MG,(1998):** Management of pseudocysts in chronic pancreatitis. In: *Problems in General Surgery*. Vol (15):123-44. Lippincott Williams & Wilkins, Philadelphia,USA.
- Macari M, Lazarus D, Israel G, et al.,(2003):** Duodenal diverticula mimicking cystic neoplasms of the pancreas: CT and MR imaging findings in seven patients. *AJR Am J Roentgenol*; 180:195–199.
- Maire F, Hammel P, Terris B, et al.,(2002a):** Benign inflammatory pancreatic mucinous cystadenomas mimicking locally advanced cystadenocarcinomas. Presentation of 3 cases. *Pancreatology*; 2:74–78.
- Maire F,Hammel P,Terris B,et al.,(2002b):** Prognosis of malignant intraductal papillary mucinous tumours of the pancreas after surgical resection. Comparison with pancreatic duct adenocarcinoma. *Gut*;51:717–22.
- Meckler KA, Brentnall TA, Haggitt RC, et al.,(2001):** Familial fibrocystic pancreatic atrophy with endocrine cell hyperplasia and pancreatic carcinoma. *Am J Surg Pathol*; 25:1047–1053.
- Megibow AJ,Lavelle MT,Rofsky NM.,(2001):** Cystic tumours of the pancreas. The radiologist. *Surg Clin North Am*;81:489–95.
- Michael AJ Sawyer,(2007):** Pseudocyst, Pancreatic eMedicine Specialties > Radiology > Gastrointestinal.
- Monkemuller KE,Baron TH,Morgan DE,(1998):** Transmural drainage of pancreatic fluid collections without electrocautery using the Seldinger technique. *Gastrointest Endosc*;48:195–200.
- Monkemuller KE, Kahl S,Malfertheiner P,(2004):** Endoscopic therapy of chronic pancreatitis. *Dig Dis*;22:280–91.

References

- Monti L, Salerno T, Lucidi V, et al.,(2001):** Pancreatic cystosis in cystic fibrosis: case report. *Abdom Imag* ;26:648–650.
- Moore KL,Persaud TVN,(1998):**The developing human.6th edition ,Pp271-302. WB-Saunders Co.,Philadelphia,USA.
- Nealon WH, Walser E,(2002):** Main pancreatic ductal anatomy can direct choice of modality for treating pancreatic pseudocysts (surgery versus percutaneous drainage). *Ann Surg* ;235:751–8.
- Newell KA, Liu T , Aranha GV,et al.,(1990):** Are cystgastrostomy and cystjejunostomy equivalent operations for pancreatic pseudocysts? *Surgery* ;108:635–40.
- Ooshima J,Marugama T,Ootsukik L,et al.,(1998):**preduodenal portal vein in adult .*J Hepato Biliary Pancreatic Surg* 455-456.
- Othman M, Basturk O, Groissman G, et al.,(2006):** Squamoid cyst of pancreatic ducts: a distinct type of cystic lesion in the pancreas. *Am J Surg Pathol* (in press).
- Park AE and Heniford BT,(2002):** Therapeutic Laparoscopy of the Pancreas. *Ann Surg*. 2002 August; 236(2): 149–158.
- Pauser U, Kosmahl M, Kruslin B, et al.,(2005):** Pancreatic solid and cystic hamartoma in adults: characterization of a new tumorous lesion. *Am J Surg Pathol* ; 29:797–800.
- Polakow J,Ladny JR, Serwatka W,et al.,(2001):** Percutaneous fine-needle pancreatic pseudocyst puncture guided by three-dimensional sonography. *Hepatogastroenterology* ;48:1308–11.
- Raffel A, Cupisti K, Krausch M,et al.,(2004):**Therapeutic strategy of papillary cystic and solid neoplasm (PSCN): a rare non-endocrine neoplasm of the pancreas in children. *Surg Oncol.* ;13:1–6.
- Rosso E,Alexakis N,Ghaneh P,et al.,(2003):** Pancreatic pseudocyst in chronic pancreatitis: endoscopic and surgical treatment. *Dig Surg.* ;20:397–406.
- Sahani DV, Saokar A,Brugge WR,et al.,(2005):** Cystic Pancreatic Lesions: A Simple Imaging-based Classification System for Guiding Management. *RadioGraphics* ;25:1471-1484.

- Sahani DV, Saokar A, Hahn PF, et al., (2006):** Pancreatic cysts 3 cm or smaller: how aggressive should treatment be? *Radiology.* ;238:912–19.
- Sakorafas GH and Sarr MG, (2005):** Cystic neoplasms of the pancreas; what a clinician should know. *Cancer Treatment Rev.*;31:507–35.
- Sakorafas GH, Sarr MG, Van de Velde CJ, et al., (2005):** Intraductal papillary mucinous neoplasms of the pancreas: a surgical perspective. *Surg Oncol.* ;14:155–78.
- Salvia R, Fernandez-del Castillo C, Bassi C, et al., (2004):** Main-duct intraductal papillary mucinous neoplasms of the pancreas: clinical predictors of malignancy and long-term survival following resection. *Ann Surg*; 239:678–687.
- Sand J, Nordback I., (2005):** The differentiation between pancreatic neoplastic cysts and pancreatic pseudocyst. *Scand J Surg* ; 94: 161-164.
- Sarr MG, Kendrick ML, Nagorney DM, et al., (2001):** Cystic neoplasms of the pancreas. Benign to malignant epithelial neoplasms. *Surg Clin North Am.*;81:497–509.
- Sarr MG, Murr M, Smyrk T, et al., (2003):** Primary cystic neoplasms of the pancreas: neoplastic disorders of emerging importance – current state-of-the art and unanswered questions. *J Gastrointest Surg.* ;7:417–28.
- Silverman JF, Prichard J, Regueiro MD, (2001):** Fine needle aspiration cytology of a pancreatic cyst in a patient with autosomal dominant polycystic kidney disease. A case report. *Acta Cytol*; 45:415–419.
- Skandalakis JE, Colborn GL, Skandalakis LJ, et al., (2004):** Skandalakis' Surgical Anatomy, Chapt 21, Pp 423-451. Paschalidis Medical Publication Ltd, Athens, Greece.
- Skandalakis LJ, Golborn GL, Skandalakis JE, (2001):** Surgical anatomy of pancreas. In: "Robert J. Baker, Jose E. Fischer edition: Mastery of surgery", 4th edition, vol(3), Chapt 4, Pp1237-1257. Lippincott-WiliamWilkins. Philadelphia, USA.
- Sohn TA, Yeo CJ, Cameron JL. et al., (2004):** Intraductal papillary mucinous neoplasms of the pancreas: an updated experience. *Ann Surg* ; 239: 788-799.

- Sperti C, Pasquali C, Chierichetti F, et al., (2001):** Value of 18-fluorodeoxyglucose positron emission tomography in the management of patients with cystic tumours of the pancreas. *Ann Surg.* ;234:675–80.
- Spinelli KS, Fromwiller TE, Daniel RA. et al., (2004):** Cystic pancreatic neoplasms: observe or operate. *Ann Surg* ; 239: 651-659.
- Strobel O, Z'Graggen K, Schmitz-Winnenthal FH, et al., (2003):** Risk of malignancy in serous cystic neoplasms of the pancreas. *Digestion*; 68:24–33.
- Sugiyama M, Baham D, Atomiy M, et al., (1998):** Diagnosis of anomalous pancreaticobiliary junction. Value of magnetic resonance cholangiopancreatography. *Surgery* 123:391-395.
- Tan G, Vitellas K, Morrison C, et al., (2003):** Cystic schwannoma of the pancreas. *Ann Diagn Pathol*; 7:285–291.
- Tanaka M, Chari S, Adsay NV, et al., (2005):** International guideline for management of intraductal papillary-mucinous neoplasms and mucinous cystic neoplasms. A consensus of the Working Group of the International Association of Pancreatology. *Pancreatology*; 6:17–32.
- Tanaka M, Chari S, Adsay V, et al., (2006):** International consensus guidelines for management of intraductal papillary mucinous neoplasms and mucinous cystic neoplasms of the pancreas. *Pancreatology.* ;6:17–32.
- Taouli B, Vilgrain V, Vullierme MP, et al., (2000):** Intraductal papillary mucinous tumors of the pancreas: helical CT with histopathologic correlation. *Radiology.*;217:757–64.
- Tollefson MK, Libsch KD, Sarr MG, et al., (2003):** Intraductal papillary mucinous neoplasm: did it exist prior to 1980? *Pancreas*; 26:E55–E58.
- Tranchida P, Taylor JP, Weaver D, et al., (2003):** Paraduodenal pancreatitis: a clinically and pathologically distinct form of pseudotumoral chronic pancreatitis associated with abnormalities of accessory duct, accessory ampulla, or duodenal wall (Abstract). *Modern Pathol*; 14:190A.
- Tseng JF, Warshaw AL, Sahani DV, et al., (2005):** Serous cystadenoma of the pancreas: tumour growth rates and recommendations for treatment. *Ann Surg.*;242:413–21.

- Uchimi K, Fujita N, Noda Y, et al.,(2002):** Solid cystic tumor of the pancreas: report of six cases and a review of the Japanese literature. *J Gastroenterol*; 37:972–980.
- Usatoff V, Brancatisano R, Williamson RC,(2000):** Operative treatment of pseudocysts in patients with chronic pancreatitis. *Br J Surg*.;87:1494–9.
- Vandecaveye V, Verswijvel G, Colla P, et al.,(2003):** Cystic insulinoma of the pancreas in a patient with myotonic dystrophy: correlation of imaging and pathologic findings. *Jbr-Btr*; 86:268–271.
- Varghese JC, Masterson A, Lee MJ,(2002):** Value of MR pancreatography in the evaluation of patients with chronic pancreatitis. *Clin Radiol*.;57:393–401.
- Vitas GJ and Sarr MG,(1999):** Selected management of pancreatic pseudocysts: operative versus expectant management. *Surgery*. ;111(2):123-30.
- Walsh RM, Vogt DP, Henderson M, et al.,(2005):** Natural history of indeterminate pancreatic cysts *Surgery* ;138:665–71.
- Warren D. and Lewis R.(2000):** Anatomy of the pancreas *Grey's Anatomy of human body* 20th edition;1821-1865.
- Warshaw AL, Del Castillo CF and Rattner DW,(1997):** Pancreatic cysts ,pseudocysts and fistula in :Maingots abdominal operations edited by: Schwartz SI and Ellis H .Appleton and Lange 1917-1940.
- Way LW, Doherty GM,(2003):** Pancreas. In: " Way LW, Doherty GM: Current Surgical Diagnosis and Treatment", 11th edition. vol(1) Pp625-648. Mc Graw-Hill Co., Philadelphia. USA.
- Wiesenauer CA, Schmidt CM, Cummings OW. et al.,(2003):** Preoperative predictors of malignancy in pancreatic intraductal papillary mucinous neoplasms. *Arch Surg* ; 138: 610-618.
- Wilentz RE, Albores-Saavedra J, Hruban RH,(2000):** Mucinous cystic neoplasms of the pancreas. *Semin Diagn Pathol*; 17:31–43.
- Yokomizo H, Hifumi M, Yamane T, et al.,(2002):** Epidermoid cyst of an accessory spleen at the pancreatic tail: diagnostic value of MRI. *Abdom Imag*; 27:557–559.

Referances

Zamboni G, Terris B, Scarpa A, et al.,(2002): Acinar cell cystadenoma of the pancreas: a new entity? Am J Surg Pathol; 26:698–704.

Zhu X, He L, Zeng J,(2002):Solid and cystic tumor of pancreas, analysis of 14 pediatric cases. Zhonghua Yi Xue Za Zhi; 82:1180–1182.