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## ƏSAS ƏDƏBİYYAT

*Ağayev B.A. Cərrahi Xəstəliklər. Bakı 2001*

*Modern Surgical Care. 2 ed. Vol I, 1998*

*Oxford textbook of Surgery V.1, pp.1287-1324, 1999*

*Rob and Smith's. Hepatobiliary and Pancreatic Surgery. 2. ed. 1996*

*Schwartz S.I. et al. Principles of Surgery. 17. ed. pp 1467-1499. 1999*

*Sultanov H.A. Cərrahi Xəstəliklər. Bakı 2000*

*Surgical Anatomy and Embriology. Surgical Clinics of North America Vol 73, no4, 1993*

*Shackelford's Surgery of Alimentary tract, Vol III, 4 ed, 2001*

*Thomson S.C. Townsend CM. Endocrine Pancreas. Sabiston. Textbook of Surgery 16 ed, 2001, p. 646-661*

*Yeo C.S, Cameron J. L. Exocrin pancreas. Sabiston. Textbook of Surgery 16 ed., 2001, p.1112-1143*

## ƏLAVƏ ƏDƏBİYYAT

Johnson C., Hällgren R., Tufveson G. Role of hyaluronan in acute pancreatitis. *Surgery* 2000; 127: 650-658.

Acosta J.M., Ronzano G.D., Pellegrini C.A. Ampullary Obstruction Monitoring in Acute Gallstone Pancreatitis: A Safe, Accurate, and Reliable Method to Detect Pancreatic Ductal Obstruction. *AJG* 2000; 95: 1: 122-127.

Abu-Zidan F.M., Bonham M.J.D., Windsor J.A. Severity of acute pancreatitis: a multivariate analysis of oxidative stress markers and modified Glasgow criteria. *Br J Surg* 2000; 87: 1019-1023.

Baril N.B., Ralls Ph.W., Wren Sh.M., Selby R.R. et al. Does an Infected Peripancreatic Fluid Collection or Abscess Mandate Operation? *Ann Surg* 2000; 231: 3: 361-367.

Büchler M.W., Gloor B., Müller Ch.A., Friess H. et al. Acute Necrotizing Pancreatitis: Treatment Strategy According to the Status of Infection. *Ann Surg*

2000; 232: 5: 619-626.

Carmona-Sanchez R., Uscanga L., Bezaury-Rivas P., Robles-Diaz G. et al. Potential Harmful Effect of Iodinated Intravenous Contrast Medium on the Clinical Course of Mild Acute Pancreatitis. *Ann Surg* 2000; 135: 1280-1284.

Carter C.R., McKay C.J., Imrie C.W. Percutaneous Necrosectomy and Sinus Tract Endoscopy in the management of Infected Pancreatic Necrosis: An Initial Experience. *Ann Surg* 2000; 232: 2: 175-180.

Chang L., Lo S., Stabile B.E., Lewis R.J. et al. Preoperative Versus Postoperative Endoscopic Retrograde Cholangiopancreatography in Mild to Moderate Gallstone Pancreatitis. *Ann Surg* 2000; 231: 1: 82-87.

Foitzik Th., Eibl G., Hotz H.G., Faulhaber J. et al. Endothelin receptor blockade in severe acute pancreatitis leads to systemic enhancement of microcirculation, stabilization of capillary permeability, and improved survival rates. *Surgery* 2000; 127: 399-407.

Hori Y., Takeyama Y., Ueda T., Shinkai M. et al. Macrophage-derived transforming growth factor -  $\beta$ 1 induces hepatocellular injury via apoptosis in rat severe acute pancreatitis. *Surgery* 2000; 127: 641-649.

Hwang T-L., Chang K-Y., Ho Y-P. Contrast-Enhanced Dynamic Computed Tomography Does Not Aggravate the Clinical Severity of Patients With Severe Acute Pancreatitis. *Arch Surg* 2000; 135: 287-290.

Huguier M., Mason N.P. Treatment of Cancer of the Exocrine Pancreas. *Am J Surg*. 1999; 177: 257-265

Johnson C., Hällgren R., Tufveson G. Role of hyaluronan in acute pancreatitis. *Surgery* 2000; 127: 650-658.

Kylänpää-Bäck M-L., Kemppainen E., Puolakkainen P., Hedström J. et al. Reliable screening for acute pancreatitis with rapid urine trypsinogen-2 test strip. *Br J Surg* 2000; 87: 49-52.

Lundberg A.H., Granger D.N., Russell J., Sabek O. et al. Quantitative Measurement of P- and E-Selectin Adhesion Molecules in Acute Pancreatitis. *Ann Surg* 2000; 231: 2: 213-222.

Lobo D.N., Memon M.A., Allison S.P., Rowlands B.J. Evolution of nutritional support in acute pancreatitis. *Br J Surg* 2000; 87: 695-707.

Meek K., Toosie K., Stabile B.E., Elbassir M. et al. Simplified Admission Criterion for Predicting Severe Complications of Gallstone Pancreatitis *Arch Surg* 2000; 135:

1048-1052.

Powell J.J., Murchison J.T., Fearon K.C.H., Ross J.A. et al. Randomized controlled trial of the effect of early enteral nutrition on markers of the inflammatory response in predicted severe acute pancreatitis. *Br J Surg* 2000; 87: 1375-1381.

Rau B., Poch B., Gansauge F., Bauer A. et al. Pathophysiologic Role of Oxygen Free Radicals in Acute Pancreatitis. *Ann Surg* 2000; 231: 3: 352-360.

Schwartz M., Thomsen J., Meyer H., Büchler M.W. et al. Frequency and time course of pancreatic and extrapancreatic bacterial infection in experimental acute pancreatitis in rats. *Surgery* 2000; 127: 427-432.

Simchuk E.J., Traverso L.W., Nikui Y., Kozarek R.A. Computed Tomography Severity Index Is a Predictor of Outcomes for Severe Pancreatitis. *Am J Surg* 2000; 179: 352-355.

Shields C.J., Winter D.C., Sookhai S., Ryan L. et al. Hypertonic saline attenuates end-organ damage in an experimental model of acute pancreatitis. *Br J Surg* 2000; 87: 1336-1340.

Sacorafas G.H., Sarr M.G., Rowland C.M., Farnell M.B. Postobstructive Chronic Pancreatitis. Results with distal resection. *Arch Surg*.2001; 136: 643-648

Stapfer M., Selby R.R., Stain S.C., Katkhouda N., Parekh D., Jabbour N., Garry D. Management of Duodenal Perforation After Endoscopic Retrograde Cholangiopancreatography and Sphincterotomy. *Ann. Surg.* 2000; 232: 191-198

Takeyama Y., Hori Y., Takase K., Ueda T. et al. Apoptotic cell death of hepatocytes in rat experimental severe acute pancreatitis. *Surgery* 2000; 127: 55-64.

Yol S., Özer Ş., Aksoy F., Vatansev C. Whole Gut Washout Ameliorates the Progression of Acute Experimental Pancreatitis. *Am J Surg* 2000; 180: 121-125.