

REFERENCES

REFERENCES

Accatino, L. and Semon, F. P. (1976) :

Identification and characterization of a bile acid.
J. Clin. invest. 57 : 496.

Akkermans, L. M. A.; Johnson, A. G. and Read, N. W. (1984) :

Gastric and gastroduodenal motility. In normal gastric
function.
U. K. Praeger publishers, PP. 5 : 50.

Anderson, D. L., and Boyce, H. W. (1972) :

Use of parenteral hyperalimentation in the diagnosis and
treatment of alkaline reflux gastritis.
Gastroenterology 62 : 882.

Arey, L. B. (1965) :

Developmental anatomy.
7 th ed. saunders company, philadelphia, 695.

*Ashkin, J. R. ; Lyon, D. I. ; Shull S. D.; Wagner CL. and Soloway R.
D. (1989) :*

Factors affecting delivery of bile to the duodenum in man.
Gastroenterology. 74 : 560.

References

Billing, B. H. and Jansen, F. H. (1971) :

Gastroenterology 61 : 258.

"Quoted from Sherlocks S. (1981).

Surg. of the Gallbladder and Bile Ducts, 2nd ed., 195.

Bissell, D.M. (1975) :

Gastroenterology 69 : 519.

(Quoted from Sherlock, S. (1981).

Surg. of the Gall Bladder and Bile Ducts, 2nd ed., 195.

Biutett, M., O'leary, JP., (1986) :

Reoperation for alkaline reflux gastritis In :

Fry DE (ed), Reoperative surgery of the Abdomen.

New York, Marcel Dekker. P. 104.

Boren CH., Way LW., (1980) :

Alkaline reflux gastritis.

Am. J. Surg. 140 : 40.

Bouchier, I. A., Allan, R. N., and Hodgson, H. J. F. (1981) :

The gall bladder and biliary tract in : text book of gastroenterology, 1st. ed., P. 1376. Bailliers, tindall,

London, philadelphia.

References

Brooks, W. S., Weneger, J., Hersh, T. (1975) :

Bile reflux gastritis, analysis of fasting and post-prandial gastric aspirates.

Am. J. Gastroenterol. 64 : 286.

Brouer, R. W. Leong, G. F. and Halloway, R. J. (1954) :

Mechanics of bile secretion. The effect of perfusion and pressure on bile flow and bile secretion pressure.

Am. J. Physiol 177. 103.

Bushkin, F. L.; Wickbom, G.; Deford, J. W. and Woodward, E. R. (1974) :

Post operative alkaline reflux gastritis.

Surg. Gyn. Obst. 138 : 933.

Buxbaum. KL., (1982) :

Bile gastritis occurring after cholecystectomy.

Am-J- Gastroenterol. 77 (5) : 305 -11 .

Cai J., Jai. B. Q., (1989) :

Clinical characteristics of bile reflux gastritis.

Chung. Hua. Nei-ko-tsa-chin. 28 (2) : 89 - 92, 126.

References

Cantarrow, A. and Schepart Z. B. (1967) :

Biochemistry, 4th ed. W. B., saunders Company.
Philadelphia, London.

Carbutt, J. T., Heaton, K. W., Lack, L. and Tyor, M. P. (1969) :

Bile acid composition.
Gastroenterology 58 : 711.

Carrick, J., Lee, A., Hazell, S., et al., (1989) :

Gastric metaplasia.
Gut, 30, 790 - 797.

Cooperman, A. M., (1976) :

Post operative alkaline reflux gastritis.
Surg. Clin. North. Am. 56. 1445.

Coopinger, W. R.; Job, H., De Lauro J. E., (1973) :

Surgical treatment of reflux gastritis and esophagitis.
Arc. Surg. 106 : 463.

Croce, F., and Montali G. et al., (1981) :

Ultrasonography in acute cholecystitis.
Br. J. Radiol . 54 : 927.

References

Croft, DN., Domschke, W., Domschke, S., et al., (1977) :

Epithelial cell turnover and mucous production in man.

Adv. Exp. Med. Biol. 89. 39-50.

Devenport, H. W. (1970) :

Destruction of the gastric mucosal barrier by detergeants and urea.

Gastroenterology, 54 : 175.

Decker, G. A., Du Plessis, D. J., Myburgh, J. A., (1986) :

The liver and biliary system In : Lee McGregor's synopsis of surgical anatomy (ed), 12th., P.P : 78 - 102. Bristol Company, London.

Dempsey DT., Sullivan T., Mercer DW., Ritchie WP., (1991) :

Leukotrine receptor blockade reduces bile acid induced superficial gastric Mucosal injury.

J. Surg. Res. 50 : 602.

Dietschy, J. M. (1966) :

Recent developments in solute : water transport across the gall bladder epithelium.

Gastroenterology 50 : 692.

References

Dimagno EP., Hendricks JC., Go Vlw et al., (1979) :

Relationships among canine fasting pancreatic and biliary secretions, pancreatic duct pressing and duodenal phase III motor activity Balclyreff revisited. Dig. Dis. Sci., 24 : 689 .
Quoted from Kean et al., 1981. Gastroenterology. 81-726.

Dixon MF., O,Connor HJ., Axon ATR, et al., (1986) :

Reflux gastritis : Distinct histopathological entity.
J. Clin. Pathol. 39 : 524.

Drapanas, T. and Bethea, M. (1974) :

Reflux gastritis following gastric surgery.
Ann. Surg. 179 : 618.

Duplessis, D. J. , (1965) :

Pathogenesis of gastric ulceration.
Lancet ; 1 : 974.

Eriksson, L., Forsgren, L., Nordlander, S., et al., (1984).

Bile reflux and gastritis before and after cholecystectomy
Acta - chir - scand - suppl. 520 : 45 - 51 .

Fisher, R. S. and Cohen, S. (1973) :

Physiological characteristics of the human pyloric sphincter.
Gastroenterology, 64 : 67 .

References

Flink, F. J. and Ech, G.P. (1970) :

Pyloric regurgitation and gastric ulcer.

Gut. 11 : 735.

Gadacz, T. R. and Zuidema, G. D. (1978) :

Bile acid composition in patients with and without symptoms of post operative reflux gastritis.

Am. J. Surg. 135 : 48.

Ganong, W.F. (1991) :

Regulation of gastrointestinal function of the liver and biliary system, ganong (ed.), in: Review of medical physiology. (15th ed.). London, Sydney , Mexico, Tokyo, Lange Medical Book, P. 467 .

George F., Gowen M., (1993) :

Primary enterogastric reflux gastritis problems in : General surgery Vol. 10. RP. 229 : 235.

Goldstein F., Thornton JJ, Abramson J. et al., (1981) :

Bile reflux gastritis and oesophagitis in patients without prior gastric surgery.

Am. J. Gastroenterol 76 : 407.

References

Gough, M. J., (1985) :

Bile reflux & the gastric mucosal barrier after cholecystectomy.

r. J. Surg. 82 : 853 - 858.

Gowen GF., (1985) :

Spontaneous enterogastric reflux gastritis and oesophagitis.

Ann. Surg. 201 : 170.

Grundy, D.; Salih, A. A. and Scratcherd, I. (1981) :

Modulation of vagal efferent fibre discharge by mechanoreceptors in the stomach, duodenum and colon of the ferret.

Journal of Physiology. 319 : 43.

Grundy, S. M. (1985) :

Factors affecting biliary lipid composition. In : "Gall stones" churchill living stones. New York, Edinburg, London & melbourne. 62-3.

Harmon JW., Lewis CD., Gadacz T., (1981) :

Bile salts composition and concentration.

Surgery .89 : 348.

References

Harper, H. A. (1977) :

Review of physiological chemistry. Edited by harper, A. W., California, lange Medical publications.

Herrington, J. L., Sawyers, I. J. and Whitehead, W. A. (1974) :

Surgical management of reflux gastritis.

Ann. Surg. 180 : 526.

Hoare, A. M.; Keighly, M. R.; Starkey, B.; Alexand William J. , (1979) :

Measurement of bile acid in fasting gastric aspirate on objective test for bile reflux after gastric surgry.

Gut 19 : 166.

Hoocking, MP., Vogel, SB., Falasca, CA., et al., (1981) :

Delayed gastric emptying of liquidis and solids following Roux-en-Y biliary diversion.

Ann. Surg. 194 : 494.

Hofman, A. F. (1980) :

The medical treatment of cholesterol gallstones. A major advance in preventive gastroenterology.

Am. J. of Med. 69: 4.

References

Hofman, N. E., Donald, D. E. and Hofman, A. F. (1975) :

Effect of primary bile acids on bile lipid secretion from perfused dog liver.

Am. J. Physiol. 224 : 714.

Hofman A.F. (1977) :

The enterohepatic circulation of bile acids in man.

Clin. Gastroenterology . 6 : 3 .

Hunt, J. N. and Mcdonald, I. (1954) :

The influence of volume on gastric emptying.

Journal of physiology, 126 : 459.

Johnson, A. G. , (1975) :

The gallbladder and biliary duct Quoted from A. J. Harding rains. 2nd ed : 247.

Ann. R.Coll. Surg. 56: 69.

Jones, R.S. and Grossman, M. I. (1969) :

Choleretic effects of secretin and histamine in the dog.

Am. J. Physiol., 217 : 532.

References

Jones, S. A., (1992) :

The choice between transduodenal sphincteroplasty and lateral choledocho-duodenostomy for distal common bile duct obstruction In : *Mastry of surgery*, 2nd. ed. PP : 920-933., Little and Brown company, Boston. USA.

Kaye, M. D.;Mother, S. J.; Shawalter, J. P. (1976) :

Manometric studies on the human pylorus.
Gastroenterology, 70 : 477.

Keane, F. B.; Dimango EP., Dozois, R. R. et al., (1980) :

Relationships among canine interdigestive exogine pancreatic and biliary flow, duodenal motor activity, plasma pancreatic polypeptide and motilin.
Gastroenterology, 78 : 310.

Kellosalo, J., Alavaikko, M., Laitinen, S., (1991) :

Effect of biliary tract procedures on duodenogastric reflux and the gastric mucosa.
Scand - J- Gastroenterol. 26 (12) : 1272 - 8.

Kelly, K. A. (1981) :

Motility of the stomach and gastroduodenal junction in physiology of the gastrointestinal tract (Ed.). Johnson, L.R. PP. 393. New York : Raven press.

References

Kennedy, T. and Green, R., (1978) :

Foux diversion for bile reflux following gastric surgery.

Br. J. Surg. 656 : 323.

Lawson H. H., (1964) :

Effect of duodenal contents on the gastric mucosa under experimental conditions.

Lancet, 1 : 469.

Lorusso, D., Pezzolla, F., Messa, C., et al., (1993) :

Cholecystectomy and Duodenogastric Reflux.

Minerva. Chir. 47 (23). 1771-1775.

Manghan, DC., Newbold, KM., (1989) :

Mucosal mast cells in reflux gastritis and chronic type gastritis.

Histopathology 15 : 531.

Menguy R., Chey W., (1980) :

Experinces with the treatment of alkaline reflux gastritis .

Surg. 88 : 482.

References

Meshkinpour, H. ; Lestie, J. & Sylvia Carter, et al., (1981) :

Reflux gastritis syndrome : Mechanism of symptoms.
Gastroenterology. 79 : 1203.

Meyers, W.C., (1986) :

The liver, anatomy and physiology In : textbook of surgery
13th. ed., Vol. 1, P. 1053 - W.B. Saunders company.
London, Toronto.

Michael, G. SARR, and JOHN, L. CAMERON, (1991) :

The biliary, system In : Textbook of surgery, sabiston, Jr.,
(ed) 14th ed, P. 1042-1050. philadelphia, London, Toronto,
Sydney, Saunders compay.

Nano, M., Palmas, F., Giaccono, M., et al., (1990) :

Biliary reflux after cholecystectomy.
Hepatogastroenterology. 37 (2) : 233 - 4.

Nudo, R., Pasta, V., Monti, M., Vergine, M., et al., (1989) :

Correlation Between post. Cholecystectomy and Biliary
Reflux gastritis Endoscopic study.
Ann. Ital. Chir. 60 : (4). 291 - 300.

References

Orten, J. M. and Neuhaus, O. W., (1975) :

Lipid metabolism.

In : Human Biochemistry. 9th., ed., the C. V. Mosby.
Company, Saint Louis. PP. 255 : 292.

Rains, AJH, (1981) :

Gallstones and cholecystitis, surgery of gall bladder and
bile ducts. 2nd (ed). 247.

Rees WDW, and Rhodes J. (1977) :

Bile reflux in gastroesophageal disease.

Clin. Gastroenterol. 6 : 179.

Rees WPW., Malogelada JR., (1979) :

Gastric emptying and duodenogastric reflux in man.

Gut 20 : 963.

Ritchie, W.P., (1980) :

Alkaline reflux gastritis. An objective assessment of its
diagnosis and treatment.

Ann. Surg. 192 : 288.

References

Roslyn, Jol, J. and Michael, J. Zinner , (1994) :

Gallbladder and extrahepatic biliary system. in :Schwartz ,
S.I, shire, G.et al , (eds), Principles of surgery (6th ed.)
New york , London, St. Louis, Sydney, Mc Graw Hill
p. 1367 - 1396.

Saunders, D. R., (1970) :

Significance of the enterobiliary circulation of lecithin in
man.

Gastroenterology 59 : 848.

Schmid, R., (1972) :

Plasma lipid and lipoprotein abnormalities.

In : the metabolic basis of inherited disease. 3rd. e d. (Ed.)

J.B. stanburg and D. S. Fredrickson.

McGraw - Hill Comp. New York.

Ch. 27 - PP. 533-534.

Schwartz S.I., (1990) :

Anatomy of the extrahepatic biliary tract. in : schwartz,S.I.,

Ellis, H. (eds), in : Maingot's Abdominal operations.

(9th ed), Vol II. P. 1337 - 1348. New York, London,

Mexico. Hall. International Inc.,

References

Shapiro, A. L. and G. L. Robillard, (1948) :

The arterial supply of the common and hepatic bile ducts with reference to the problems of common duct injury and repair. Based on a series of twenty three dissections.

Surg. 23 : 1.

Sherlock, S., (1981) :

The management of Jundice.

In : surgery of the gallbladder and bile ducts. 2nd ed.

Black well scientific publications.

Oxford, London. P. 195.

Sherlock, S., (1989) :

Diseases of the liver and biliary system. 8th ed. P. 230, 618.

Black well scientific publication, oxford London.

Skandalakis, J. E., Gray, S. W., Row, J. S., (1983) :

Topographic anatomy of the biliary tract In : Anatomical complications in general surgery, 1st. ed. P. 130. Mc Graw - Hill Bock company, New York, Paris.

Sorgi M., Keighley MRB., (1982) :

Alkaline reflux gastritis.

Surg. An. 14 : 153 .

References

Stefaniwsky, AB., Tint, GS., Speck, J. et al., (1982) :

Ursodeoxycholic acid reduces pain, nausea & Vomiting in patients with bile acid reflux gastritis.

Gastroenterology 82 : 1188.

Svensson, J. O., (1983) :

Duodeno-gastric reflux after gastric surgery.

Scandinavian J. of gastroenterol. 18 : 729.

Svnavik, J., and Jansson, R., (1977) :

An experimental method for studying in vivo gall bladder absorption.

Gastroenterol. 73 : 634.

Turnberg, L. A.; Jones, C. A. and Sherlocks, (1968) :

Biliary secretion in a patient with cystic dilation of intra hepatic biliary tree.

Gastroenterol. 54 : 1155.

Turnberg, L. A. and Graham G., (1970) :

Bile salt secretion in cirrhosis of the liver.

Gut. 2 : 126.

References

Van Heerden, J. A., Priestley J. T., Fanow, G. N. et al., (1969) :

Post operative alkaline reflux gastritis.

Am. J. Surg. 113 : 427.

Van Heerden J. A.; Priestley J. T.; Phillips S.W., et al., (1975) :

Post-operative alkaline reflux gastritis.

Am. J. Surg. 188 : 427.

Warshaw, A.L. (1979) :

Bile gastritis without prior gastric surgery.

Contributing role of cholecystectomy.

Am. J. Surg. 137 : 527.

Warshaw, A. L., (1981) :

Intragastric alkaline infusion : a simple accurate provocative test for diagnosis of symptomatic alkaline reflux gastritis.

Ann. Surg. 193: 299.

Way, L. W., (1992) :

Stomach and duodenum In : Current surgical diagnosis and treatment. ed. by Laurence, W. Way, 9th. ed., P. 460., Lange medical book.

References

White, A.; Handler, P. and Smith, E. L., (1973) :

Lipid metabolism. In : Principles of biochemistry.
5th ed. McGraw - Hill comp. New York. PP. 600-601.

William E. B., Richard P., Hodges., Michael H., et al., (1991) :

Alkaline Reflux Gastritis.
Surgical Clinics of North America Vol. 71, No. 1, 33.

William, J. N., (1981) :

Duodeno gastric reflux after gastric operations.
Br. J. Surg. 68 : 685.

Wormsely, R. G., (1972) :

Aspects of Duodenogastric Reflux in Man.
Gut. 13 : 243.

Zaterka , S., and Grossman, M. I., (1966) :

The effect of gastrin and histamine on the secretion of bile.
Gastroenterol. 50 : 500.