

References

Ackland G, Grocott MP, and Mythen MG (2000): Understanding gastrointestinal perfusion in critical care: so near, and yet so far. *Crit Care* 4(5):269-81.

Aksu C, Demirpolat G, Oran I and et al (2009): Stent implantation in chronic mesenteric ischemia. *Acta Radiol* 50(6):610-6.

Aksu C, Demirpolat G, Oran I and et al (2009): Stent implantation in chronic mesenteric ischemia. *Acta Radio* 150 (6):610-6.

Alexandre Schaan de Quadros, Rogério Sarmento-Leite, Cláudio Vasquez Moraes and et al (2004): Stent Implantation in Critical Stenosis of the Celiac Trunk: Enlarging the Frontiers of Percutaneous Vascular Intervention. *Arquivos Brasileiros de Cardiologia* (83):445-447.

Andris Kazmers (1998): Operative Management of Chronic Mesenteric Ischemia. *Annals of Vascular Surgery* (12):299-308.

Ankur Chandra and William J. Quinones-Baldrich (2010): Chronic Mesenteric Ischemia:How to Select Patients for Invasive Treatment. *Seminars in vascular surgery* 23(1):21-8.

C. D. E. Randon, J. E. M. De Roose and F. E. G. Vermassen (2006): Antegrade Revascularization for Chronic Mesenteric Ischaemia. *Acta chir belg* (106):625-629.

C. D. Liapis, K. Balzer, F. Benedetti-Valentini and et al (2007): Vascular Surgery. *European Manual of Medicine* (6):401-410.

C.P. Gibbons and D.E. Roberts (2010): Endovascular Treatment of Chronic Arterial Mesenteric Ischemia: A changing perspective. *Seminars in vascular surgery* 23(1):47-53.

Çavdar S, Sehirli Ü and Pekin B (1997): Celiacomesenteric trunk. Clin Anat (10):231-234.

Chang JB & Stein TA (2003): Mesenteric ischemia: acute and chronic. Ann Vasc Surg (17): 323–328.

Christopher J. Abularrage, Anton N. Sidawy, Jonathan M. Weiswasser and et al (2005): Chronic mesenteric ischemia: Treatment of recurrent disease. J Vasc Surg (42):1026.

Deitch EA, Xu D, Franko L and et al (1994): Evidence favoring the role of the gut as a cytokine-generating organ in rats subjected to hemorrhagic shock. Shock (1): 141-145.

Faisal Aziz and Anthony J Comerota (2009): Abdominal Angina. eMedicine Specialties: 1-17.

Flavio Paterno and Walter E. Longo (2008): The Etiology and Pathogenesis of Vascular Disorders of the Intestine. Radiologic clinics of North America 46(5):877-85.

Francois Cognet, Douraied Ben Salem, Marie Dransart and et al (2002): Chronic Mesenteric Ischemia: Imaging and Percutaneous Treatment. EDUCATION EXHIBIT (22):863–880.

G. Illuminati, F. G. Calì, A. D’Urso and et al (2004): The Surgical Treatment of Chronic Intestinal Ischemia: Results of a recent series. Acta chir belg (104): 175-183.

G.Schneider, M.R.Prinse, J.F.M.Meaneyand et al (2005): Magnetic Resonance Angiography: Techniques, Indications and Practical Applications. Springer-Verlag Italia 3(6):231-244.

Garth S. Herbert and Scott R. Steele (2007): Acute and Chronic Mesenteric Ischemia.Surg Clin N Am (87): 1115–1134.

George D. Zuidema and Charles J. Yeo (2002): Shackelford's Surgery of the Alimentary Tract, 5th ed.17 (1):1301-1306.

Grotemeyer D, Duran M, Iskandar F and et al (2009): Median Arcuate Ligament Syndrome: Vascular Surgical Therapy and Follow-up of 18 Patients. Lagenbecks Arch Surg (394):1085-92.

Gustavo S. Oderich, Peter Gloviczki, and Thomas C.Bower (2010): Open Surgical Treatment for Chronic Mesenteric Ischemia in the Endovascular Era: When It is Necessary and what is the Preferred Technique. Semin Vase Surg (23):36-46

Ha HK, Lee SH, Rha SE and et al (2000): Radiologic features of vasculitis involving the gastrointestinal tract. Radiographics (20): 779-794.

Hansen KJ, Wilson DB, Craven TE and et al (2004): Mesenteric artery disease in the elderly. J Vasc Surg (40):45–52.

Herbert GS and Steele SR (2007): Acute and Chronic Mesenteric Ischemia. Surg. Clin N Am (87): 1115–1134.

J Srimannarayana, K Jagadeesh Babu, KG Ramesh and et al (2010): Endo-vascular Stent Implantation in the Celiac and Superior Mesenteric Arteries in the Treatment of Chronic Mesenteric Ischemia. Indianheartjournal (6):1-6.

J. A. Cienfuegos, F. Rotellar, V. Valenti and et al (2010): The celiac axis compression syndrome: critical review in the laparoscopic era. REV ESP ENFERM DIG (102): 193-201.

J. Hajo van Bockel, Robert H. Geelkerken and Martin N. Wasser (2001): Chronic splanchnic ischaemia. Best Practice & Research Clinical Gastroenterology (15):99-119.

J. L. van Wanroij, A. S. van Petersen, A. B. Huisman and et al (2004): Endovascular Treatment of Chronic Splanchnic Syndrome. Eur J Vasc Endovasc Surg Vol (28): 193–200.

Jayaprakash Sreenarasimhaiah (2005): Chronic mesenteric ischemia. Best Practice & Research Clinical Gastroenterology (19): 283–295.

Jeroen J Kolkman, Marloes Bargeman, B Huisman and et al (2008): Diagnosis and management of splanchnic ischemia. World J Gastroenterol 14(48): 7309-7320.

John Almeida and Stephen M Riordan (2008): Splenic infarction complicating percutaneous transluminal coeliac artery stenting for chronic mesenteric ischaemia. Journal of Medical Case Reports (2):261-3.

John R. Cangemi and Michael F. Picco (2009): Intestinal Ischemia in the Elderly. Gastroenterology clinics of North America 38(3):527-40.

John R. Cangemi and Michael F. Picco (2009): Intestinal ischemia in the elderly. Gastroenterology clinics of North America; 38(3):527-40.

Jon Robken and Nicolas W. Shammass (2007): Treatment of a Totally Occluded Superior Mesenteric Artery Facilitated by Retrograde Crossing via Collaterals from the Celiac Artery. J Endovasc Ther (14):745–74

Jose A. Silva, Christopher J. White, Tyrone J. Collins and et al (2006): Endovascular Therapy for Chronic Mesenteric Ischemia. Journal of the American College of Cardiology (47):944 –50.

Karen and Fishman (2001): Multi–Detector Row CT of Mesenteric Ischemia: Can It Be Done? 1. RadioGraphics (21):1463–1473.

Kornblith PL, Boley SJ and Whitehouse BS (1992): Anatomy of the splanchnic circulation. Surg Clin North Am (72): 1–30.

Kougias P, El Sayed HF, Zhou W and et al (2007): Management of chronic mesenteric ischemia: the role of endovascular therapy. *J Endovasc Ther* (14):395-405.

Kruger AJ, Walker PJ, Foster WJ and et al (2007): Open surgery for atherosclerotic chronic mesenteric ischemia. *J Vasc Surg* (46):941-5.

Kushik S, Federle MP and Schur PH (2001): Abdominal thrombotic and ischemic manifestations of the antiphospholipid antibody syndrome: CT findings in 42 patients, *Radiology* (218):768-771.

Laurent Chiche and Edouard Kieffer (2005): Use of the ascending aorta as bypass inflow for treatment of chronic intestinal ischemia. *J Vasc Surg* (41):457-61.

Laurent Chiche and Edouard Kieffer (2005): Use of the ascending aorta as bypass inflow for treatment of chronic intestinal ischemia. *J Vasc Surg* (41):457-61.

Levy AD (2007): Mesenteric ischemia. *Radiol Clin North Am* (45):593–599.

Marc Gingell Littlejohn, Lara Walford, Nile Allaf and et al (2009): Antegrade coeliac axis reconstruction for Chronic Mesenteric Ischaemia: a case series. *Malta Medical Journal* Volume (21):37-40.

Marco Biolato, Luca Miele, Giovanni Gasbarrini and et al (2009): Abdominal Angina. *The American journal of the medical sciences* 338(5): 389-95.

Mark A. Farber, Robert E. Carlin, William A. Marston and et al (2001): Distal thoracic aorta as inflow for the treatment of chronic mesenteric ischemia. *J Vasc Surg* (33):281-8.

Masayuki Matsuda, Daigo Miyazaki, Kana Tojo and et al (2010): Intestinal Angina Due to Atherosclerosis in a 45-year-old Systemic Lupus Erythematosus Patient. *Internal medicine* (49): 2175-2178

Matthew W. Mell, Charles W. Acher, John R. Hoch and et al (2008): Outcomes after endarterectomy for chronic mesenteric ischemia. J Vasc Surg 48(5):1132-8.

Medlicott SAC, Beaudry P, Morris G and et al (2003): Intestinal thromboangiitis obliterans in a woman: a case report and discussion of chronic ischemic changes. Can J Gastroenterol (17):559–561.

Melhem J. Sharafuddin, Craig H. Olson, Shiliang Sun and et al (2003): Endovascular treatment of celiac and mesenteric arteries stenoses: Applications and results. J Vasc Surg (38):692-8.

Mell MW, Acher CW, HochJR and et al (2008): Outcomes after endarterectomy for chronic mesenteric ischemia. J Vasc Surg (48):1132-1138

Mensink PB, van Petersen AS, Geelkerken RH and et al (2006): Clinical significance of splanchnic artery stenosis. Br J Surg 2006; 93:1377-82.

Michael A. Peck, Mark P. Conrad, Christopher J. I Cwolek and et al (2010): Intermediate-term outcomes of endovascular treatment for symptomatic chronic mesenteric ischemia. J Vase Surg (51):140-7.

Michael Ujiki and Melina R. Kibbe (2005): Mesenteric Ischemia. Perspectives in Vascular Surgery and Endovascular Therapy (17):309-318.

Moneta GL, Lee RW, Yeager RA and et al (1993): Mesenteric duplex scanning: a blinded prospective study. J Vasc Surg (17): 79-86.

Munshi IA and Patton W (2004): A unique pattern of injury secondary to seat-belt related blunt abdominal trauma, J Emerg Med. (27):183-185.

Neelima Penugonda, Delair Gardi and Theodore Schreiber (2009): Percutaneous Intervention of Superior Mesenteric Artery Stenosis in Elderly Patients. Clin. Cardiol. 32(5): 232–235.

Nilgün Işıksalan Özbülbül (2010): CT angiography of the celiac trunk: anatomy, variants and pathologic findings. Turkish Society of Radiology: 1-8.

Oldenburg WA, Lau LL, Rodenberg TJ and et al (2004): Acute mesenteric ischemia: a clinical review. Arch Intern Med; 164(10):1054–62.

P. L. KOZUCH & L. J. BRANDT (2005): Diagnosis and management of mesenteric ischaemia with an emphasis on pharmacotherapy. Aliment Pharmacol Ther (21): 201–215.

Panagiotis Kougias, Hosam F. El Sayed, Wei Zhou and et al (2007): Management of Chronic Mesenteric Ischemia. The Role of Endovascular Therapy. J Endovasc Ther (14):395–405.

Patel A, Kaleya RN and Sammartano RJ (1992): Pathophysiology of mesenteric ischaemia. Surg Clin North Am (72): 31–41.

Paul L. Kornblith, Scott J. Boley and Brian S. Whitehouse (1992): Anatomy of the splanchnic circulation. Surgical clinics of North America (72):1-30.

Poole JW, Sammartano RJ and Boley SJ (1987): Hemodynamic basis of the pain of chronic mesenteric ischemia. Am J Surg (153):171-176.

R Loffroy, E steinmetz, B guiu and et al (2009): Role for endovascular therapy in chronic mesenteric ischemia. Can J gastroenterol 23(5):365-373.

Reese A. Wain and George Hines (2008): Surgical management of mesenteric occlusive diseases. Cardiology in Review (16): 69-75.

Rha SE, Ha HK and Lee SH (2000): CT and MR imaging findings of bowel ischemia from various primary causes, Radiographics (20):29-42.

Richard M. Gore, Vahid Yaghmai, Kiran H. Thakrar and et al (2008): Diagnostic Imaging of Gastrointestinal Ischemia and Infarction. Radiol Clin North Am (46):845-875.

Robert S. M. Davies, Michael L. Wall, Stanley H. Silverman and et al (2009): Surgical Versus Endovascular Reconstruction for Chronic Mesenteric Ischemia: A Contemporary UK Series. Vascular and Endovascular Surgery (43): 157-164.

Robert W Chang, John B Chang and Walter E Longo (2006): Update in management of mesenteric ischemia. World Journal of Gastroenterology 12(20): 3243-3247

Rodney A. White and Larry H. Hollier (2005): Endovascular stents. In: "Vascular Surgery Basic Science and Clinical Correlations". 2nd edition. Blackwell Publishing. Massachusetts, USA (44):516-519.

Romaric Loffroy, Boris Guiu, Jean-Pierre Cercueil and et al (2009): Chronic mesenteric ischemia: efficacy and outcome of endovascular therapy. Abdom Imaging: 1-9.

Saba L and Mallarini G (2008): Computed Tomographic Imaging Findings of Bowel Ischemia. J Comput Assist Tomogr; 32(3):329-340.

Sandeep Mukherjee (2010): Chronic Mesenteric Ischemia. eMedicine Specialties " Gastroenterology " Intestine.

Savoca PE, Longo WE, Pasternak B and et al (1990): Does visceral ischemia play a role in the pathogenesis of acute acalculous cholecystitis? J Clin Gastro 12(1):33-6.

Shai Friedland, David Benaron, Sheila Coogan and et al (2007): Diagnosis of chronic mesenteric ischemia by visible light spectroscopy during endoscopy. The American Society for Gastrointestinal Endoscopy (65):294-300.

- Sumit Kapadia, Rajiv Parakh, Tarun Grover and et al (2005):** Side-to-side aorto-mesenteric anastomosis for management of abdominal angina. *Indian Journal of Gastroenterology* (24):256-257.
- Svetlana Korotinski, Allan Katz and Stephen D. Malnick (2005):** Chronic ischaemic bowel diseases in the aged—go with the flow. *Age and Ageing* (34): 10–16.
- Svetlana Korotinski, Allan Katz and Stephen Malnick (2005):** Chronic ischaemic bowel diseases in the aged go with the flow. *Age and Ageing* (34): 10–16.
- Tessier DJ and Williams RA (2006):** Chronic Mesenteric Ischemia. *eMedicine Specialties/ Gastroenterology/Intestine*.
- TJ Cleveland, S Nawaz and PA Gaines (2002):** Mesenteric arterial ischaemia: diagnosis and therapeutic Options. *Vascular Medicine* (7): 311–321.
- Van Damme JPJ (1993):** Behavioral anatomy of the abdominal arteries. *Surg Clin North Am* 73(4):699-725.
- W. Schaberle (2005):** Visceral and retroperitoneal vessels. In: “Ultrasonography In Vascular Diagnosis”. Springer. Berlin, Germany. English edition (6):253-278.
- Woon CYL, Tay KH and Tan SG (2007):** Delayed diagnosis of chronic mesenteric ischaemia. *Singapore Med j* 48(1): 9–12.
- Zimmerman BJ and Granger DN (1992):** Reperfusion injury. *Surg Clin North Am* (72): 65–83.