

SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O
EDITAL Nº 001/2021

O PROVEDOR DA SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ,
no uso de suas atribuições legais e considerando o Edital nº 001, referente ao
Processo Seletivo para Residência Médica 2022, resolve:

I – Retificar o Item I do Anexo I do Edital nº 001/2021, a respeito do Conteúdo
Programático e Referências Bibliográficas de Cirurgia Geral, passando a constar a
seguinte redação:

Onde se lê:

- Livro: Cirurgia – Diagnóstico e Tratamento 11º Ed – Lawrence W. Way e Gerald M. Doherty - Guanabara Koogan, 2004;
- Livro: Clínica e Terapêutica Cirúrgica 2º Ed – Vinhães – Guanabara Koogan, 2003;
- Livro: Tratado de Cirurgia 20º Ed – Townsend, C., Sabiston – Elsevier, 2019;
- Livro: Tratado de Cirurgia 19º Ed – Townsend, Beauchamp, Evers, Mattox – Guanabara Koogan, 2014;
- Manual do ATLS – American College of Surgeous.

Leia-se:

- Livro: Cirurgia – Diagnóstico e Tratamento 11º Ed – Lawrence W. Way e Gerald M. Doherty - Guanabara Koogan, 2004;
- Livro: Clínica e Terapêutica Cirúrgica 2º Ed – Vinhães – Guanabara Koogan, 2003;
- Livro: Tratado de Cirurgia 20º Ed – Townsend, C., Sabiston – Elsevier, 2019;
- Livro: Tratado de Cirurgia 19º Ed – Townsend, Beauchamp, Evers, Mattox – Guanabara Koogan, 2014;
- Manual do ATLS – American College of Surgeous;
- Larvin M. Assessment of clinical severity and prognosis. In: The Pancreas, Beger HG, Warshaw AL, Buchler MW, et al (Eds), Blackwell Science, Oxford 1998. p.489.
- Büchler M, Malfertheiner P, Schoetensack C, et al. Sensitivity of antiproteases, complement factors and C-reactive protein in detecting pancreatic necrosis. Results of a prospective clinical study. Int J Pancreatol 1986; 1:227.



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PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Wilson C, Heads A, Shenkin A, Imrie CW. C-reactive protein, antiproteases and complement factors as objective markers of severity in acute pancreatitis. Br J Surg 1989; 76:177.
- Leese T, Shaw D, Holliday M. Prognostic markers in acute pancreatitis: can pancreatic necrosis be predicted? Ann R Coll Surg Engl 1988; 70:227.
- Overman MJ, Asare EA, Compton CC, et al. Apêndice-Carcinoma. Em: AJCC Cancer Staging Manual, 8ª ed, Amin MB. (Ed), AJCC, Chicago 2017. p.237.
- Sugarbaker PH, Ronnett BM, Archer A, et al. Síndrome de pseudomixoma peritoneu. Adv Surg 1996; 30: 233.
- Hinson FL, Ambrose NS. Pseudomixoma peritoneu. Br J Surg 1998; 85: 1332.
- Smith JW, Kemeny N, Caldwell C, et al. Pseudomixoma peritônio de origem apendicular. A experiência do Memorial Sloan-Kettering Cancer Center. Cancer 1992; 70: 396.
- Spyropoulos C, Rentis A, Alexaki E, et al. Mucocele apendicular e pseudomixoma peritoneu; os limites clínicos de uma doença sutil. Am J Case Rep 2014; 15: 355.
- Hill ID, Lebenthal E. Congenital abnormalities of the exocrine pancreas. In: Pancreas: Pathology, Pathobiology and Disease, 2nd ed, Go VL, Dimagno EP, Gardner JD, et al (Eds), Raven Press, New York 1993. p.1029.
- Maker V, Gerzenshtein J, Lerner T. Annular pancreas in the adult: two case reports and review of more than a century of literature. Am Surg 2003; 69:404.
- Maker V, Gerzenshtein J, Lerner T. Annular pancreas in the adult: two case reports and review of more than a century of literature. Am Surg 2003; 69:404.
- Hidaka T, Hirohashi S, Uchida H, et al. Annular pancreas diagnosed by single-shot MR cholangiopancreatography. Magn Reson Imaging 1998; 16:441.
- Gromski MA, Lehman GA, Zyromski NJ, et al. Annular pancreas: endoscopic and pancreatographic findings from a tertiary referral ERCP center. Gastrointest Endosc 2019; 89:322.
- De Ugarte DA, Dutson EP, Hiyama DT. Annular pancreas in the adult: management with laparoscopic gastrojejunostomy. Am Surg 2006; 72:71.
- Thomford NR, Knight PR, Pace WG, Madura JA. Annular pancreas in the adult: selection of operation. Ann Surg 1972; 176:159.
- Baggott BB, Long WB. Annular pancreas as a cause of extrahepatic biliary obstruction. Am J Gastroenterol 1991; 86:224.
- Green JD, Fieber SS, Buniak B. Annular pancreas with dilated biliary and pancreatic ducts. Am J Gastroenterol 1993; 88:467.
- Snavely SR, Hodges GR. The neurotoxicity of antibacterial agents. Ann Intern Med 1984; 101:92.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Pol RA, Reijnen MM, Zeebregts CJ. Outcome after open repair of ruptured abdominal aortic aneurysm in patients >80 years old: a systematic review and meta-analysis. *World J Surg* 2011; 35:2575.
- Tan TW, Eslami M, Rybin D, et al. Outcomes of endovascular and open surgical repair of ruptured abdominal aortic aneurysms in elderly patients. *J Vasc Surg* 2017; 66:64.
- Biancari F, Mazziotti MA, Paone R, et al. Outcome after open repair of ruptured abdominal aortic aneurysm in patients >80 years old: a systematic review and meta-analysis. *World J Surg* 2011; 35:1662.
- Srinivasan A, Ambler GK, Hayes PD, et al. Premorbid function, comorbidity, and frailty predict outcomes after ruptured abdominal aortic aneurysm repair. *J Vasc Surg* 2016; 63:603.
- Boyle JR, Gibbs PJ, Kruger A, et al. Existing delays following the presentation of ruptured abdominal aortic aneurysm allow sufficient time to assess patients for endovascular repair. *Eur J Vasc Endovasc Surg* 2005; 29:505.
- Chaikof EL, Brewster DC, Dalman RL, et al. The care of patients with an abdominal aortic aneurysm: the Society for Vascular Surgery practice guidelines. *J Vasc Surg* 2009; 50:S2.
- Lesperance K, Andersen C, Singh N, et al. Expanding use of emergency endovascular repair for ruptured abdominal aortic aneurysms: disparities in outcomes from a nationwide perspective. *J Vasc Surg* 2008; 47:1165.
- Sullivan CA, Rohrer MJ, Cutler BS. Clinical management of the symptomatic but unruptured abdominal aortic aneurysm. *J Vasc Surg* 1990; 11:799.
- Azhar B, Patel SR, Holt PJ, et al. Misdiagnosis of ruptured abdominal aortic aneurysm: systematic review and meta-analysis. *J Endovasc Ther* 2014; 21:568.
- Lederle FA, Johnson GR, Wilson SE, et al. Yield of repeated screening for abdominal aortic aneurysm after a 4-year interval. Aneurysm Detection and Management Veterans Affairs Cooperative Study Investigators. *Arch Intern Med* 2000; 160:1117.
- Cankorkmaz L, Ozer H, Guney C, et al. Amyand's hernia in the children: a single center experience. *Surgery* 2010; 147:140.
- Kynes JM, Rauth TP, McMorrow SP. Ruptured appendicitis presenting as acute scrotal swelling in a 23-month-old toddler. *J Emerg Med* 2012; 43:47.
- Azhar B, Patel SR, Holt PJ, et al. Misdiagnosis of ruptured abdominal aortic aneurysm: systematic review and meta-analysis. *J Endovasc Ther* 2014; 21:568.
- Brandwein SL, Sigman KM. Case report: milk-alkali syndrome and pancreatitis. *Am J Med Sci* 1994; 308:173.
- Khoo TK, Vege SS, Abu-Lebdeh HS, et al. Acute pancreatitis in primary hyperparathyroidism: a population-based study. *J Clin Endocrinol Metab* 2009; 94:2115.
- Yang AL, Vadhavkar S, Singh G, Omary MB. Epidemiology of alcohol-related liver and pancreatic disease in the United States. *Arch Intern Med* 2008; 168:649.
- Forsmark CE, Baillie J, AGA Institute Clinical Practice and Economics Committee, AGA Institute Governing Board. AGA Institute technical review on acute pancreatitis. *Gastroenterology* 2007; 132:2022.
- Mithöfer K, Fernández-del Castillo C, Frick TW, et al. Acute hypercalcemia causes acute pancreatitis and ectopic trypsinogen activation in the rat. *Gastroenterology* 1995; 109:239.
- Yadav D, Agarwal N, Pitchumoni CS. A critical evaluation of laboratory tests in acute pancreatitis. *Am J Gastroenterol* 2002; 97:1309.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Fortson MR, Freedman SN, Webster PD 3rd. Clinical assessment of hyperlipidemic pancreatitis. *Am J Gastroenterol* 1995; 90:2134.
- Mutignani M, Dokas S, Tringali A, et al. Pancreatic Leaks and Fistulae: An Endoscopy-Oriented Classification. *Dig Dis Sci* 2017; 62:2648.
- Agalianos C, Passas I, Sideris I, et al. Review of management options for pancreatic pseudocysts. *Transl Gastroenterol Hepatol* 2018; 3:18.
- Balthazar EJ, Robinson DL, Megibow AJ, Ranson JH. Acute pancreatitis: value of CT in establishing prognosis. *Radiology* 1990; 174:331.
- https://www.nccn.org/professionals/physician_gls/pdf/b-cell.pdf (Accessed on March 11, 2020).
- Zucca E, Arcaini L, Buske C, et al. Marginal zone lymphomas: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up. *Ann Oncol* 2020; 31:17.
- Weiss NS, Yang CP. Incidence of histologic types of cancer of the small intestine. *J Natl Cancer Inst* 1987; 78:653.
- Bilimoria KY, Bentrem DJ, Wayne JD, et al. Small bowel cancer in the United States: changes in epidemiology, treatment, and survival over the last 20 years. *Ann Surg* 2009; 249:63.
- McLaughlin PD, Maher MM. Primary malignant diseases of the small intestine. *AJR Am J Roentgenol* 2013; 201:W9.
- Gabos S, Berkel J, Band P, et al. Small bowel cancer in western Canada. *Int J Epidemiol* 1993; 22:198.
- Gualandro DM, Yu PC, Caramelli B, Marques AC, Calderaro D, Luciana S. Fornari LS et al. 3ª Diretriz de Avaliação Cardiovascular Perioperatória da Sociedade Brasileira de Cardiologia. *Arq Bras Cardiol* 2017; 109(3Supl.1):1-104.
- Walsh MT, Vetter TR. Anesthesia for pediatric laparoscopic cholecystectomy. *J Clin Anesth* 1992; 4:406.
- De Waal EE, Kalkman CJ. Haemodynamic changes during low-pressure carbon dioxide pneumoperitoneum in young children. *Paediatr Anaesth* 2003; 13:18.
- Lasson A, Lorén I, Nilsson A, et al. Ultrasonography in gallstone ileus: a diagnostic challenge. *Eur J Surg* 1995; 161:259.
- Sackmann M, Holl J, Haerlin M, et al. Gallstone ileus successfully treated by shock-wave lithotripsy. *Dig Dis Sci* 1991; 36:1794.
- Swayne LC, Filippone A. Gallbladder perforation: correlation of cholecintigraphic and sonographic findings with the Niemeier classification. *J Nucl Med* 1990; 31:1915.
- Clavien PA, Richon J, Burgan S, Rohner A. Gallstone ileus. *Br J Surg* 1990; 77:737. van Hillo M, van der Vliet JA, Wiggers T, et al. Gallstone obstruction of the intestine: an analysis of ten patients and a review of the literature. *Surgery* 1987; 101:273.
- Zimmerman JE, Wagner DP, Draper EA, et al. Evaluation of acute physiology and chronic health evaluation III predictions of hospital mortality in an independent database. *Crit Care Med* 1998; 26:1317.
- Child III, CG, Turcotte, JG. Surgery and portal hypertension. In: *The Liver and Portal Hypertension*, Child III CG (Ed), Saunders, Philadelphia 1964. p.50.
- Pugh RN, Murray-Lyon IM, Dawson JL, et al. Transection of the oesophagus for bleeding oesophageal varices. *Br J Surg* 1973; 60:646.
- Malinchoc M, Kamath PS, Gordon FD, et al. A model to predict poor survival in patients undergoing transjugular intrahepatic portosystemic shunts. *Hepatology* 2000; 31:864.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Kamath PS, Wiesner RH, Malinchoc M, et al. A model to predict survival in patients with end-stage liver disease. *Hepatology* 2001; 33:464.
- D'Amico G, Garcia-Tsao G, Pagliaro L. Natural history and prognostic indicators of survival in cirrhosis: a systematic review of 118 studies. *J Hepatol* 2006; 44:217.
- Freeman RB Jr, Wiesner RH, Harper A, et al. The new liver allocation system: moving toward evidence-based transplantation policy. *Liver Transpl* 2002; 8:851.
- Said A, Williams J, Holden J, et al. Model for end stage liver disease score predicts mortality across a broad spectrum of liver disease. *J Hepatol* 2004; 40:897.
- Kulke MH, Anthony LB, Bushnell DL, et al. NANETS treatment guidelines: well-differentiated neuroendocrine tumors of the stomach and pancreas. *Pancreas* 2010; 39:735.
- Metz DC, Jensen RT. Gastrointestinal neuroendocrine tumors: pancreatic endocrine tumors. *Gastroenterology* 2008; 135:1469.
- Oberg K. Pancreatic endocrine tumors. *Semin Oncol* 2010; 37:594.
- Berna MJ, Hoffmann KM, Serrano J, et al. Serum gastrin in Zollinger-Ellison syndrome: I. Prospective study of fasting serum gastrin in 309 patients from the National Institutes of Health and comparison with 2229 cases from the literature. *Medicine (Baltimore)* 2006; 85:295.
- Norton JA. Neuroendocrine tumors of the pancreas and duodenum. *Curr Probl Surg* 1994; 31:77.
- Metz DC, Cadiot G, Poitras P, et al. Diagnosis of Zollinger-Ellison syndrome in the era of PPIs, faulty gastrin assays, sensitive imaging and limited access to acid secretory testing. *Int J Endocr Oncol* 2017; 4:167.
- Isenberg JI, Walsh JH, Grossman MI. Zollinger-Ellison syndrome. *Gastroenterology* 1973; 65:140.
- Zhuang Z, Vortmeyer AO, Pack S, et al. Somatic mutations of the MEN1 tumor suppressor gene in sporadic gastrinomas and insulinomas. *Cancer Res* 1997; 57:4682.
- Weber HC, Venzon DJ, Lin JT, et al. Determinants of metastatic rate and survival in patients with Zollinger-Ellison syndrome: a prospective long-term study. *Gastroenterology* 1995; 108:1637.
- Bracher GA, Manocha AP, DeBanto JR, et al. Endoscopic pancreatic duct stenting to treat pancreatic ascites. *Gastrointest Endosc* 1999; 49:710.
- Cameron JL, Kieffer RS, Anderson WJ, Zuidema GD. Internal pancreatic fistulas: pancreatic ascites and pleural effusions. *Ann Surg* 1976; 184:587.
- Pai CG, Suvarna D, Bhat G. Endoscopic treatment as first-line therapy for pancreatic ascites and pleural effusion. *J Gastroenterol Hepatol* 2009; 24:1198.
- da Cunha JE, Machado M, Bacchella T, et al. Surgical treatment of pancreatic ascites and pancreatic pleural effusions. *Hepatogastroenterology* 1995; 42:748.
- Gómez-Cerezo J, Barbado Cano A, Suárez I, et al. Pancreatic ascites: study of therapeutic options by analysis of case reports and case series between the years 1975 and 2000. *Am J Gastroenterol* 2003; 98:568.
- Baron TH. Treatment of pancreatic pseudocysts, pancreatic necrosis, and pancreatic duct leaks. *Gastrointest Endosc Clin N Am* 2007; 17:559.
- Brennan PM, Stefaniak T, Palmer KR, Parks RW. Endoscopic transpapillary stenting of pancreatic duct disruption. *Dig Surg* 2006; 23:250.
- Variyam EP. Central vein hyperalimentation in pancreatic ascites. *Am J Gastroenterol* 1983; 78:178.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Stone LD. Pancreatic ascites. Br J Hosp Med 1986; 35:252.
- Oktedalen O, Nygaard K, Osnes M. Somatostatin in the treatment of pancreatic ascites. Gastroenterology 1990; 99:1520.
- Uhl W, Anghelacopoulos SE, Friess H, Büchler MW. The role of octreotide and somatostatin in acute and chronic pancreatitis. Digestion 1999; 60 Suppl 2:23.
- STRONG EK. Mechanics of arteriomesentric duodenal obstruction and direct surgical attack upon etiology. Ann Surg 1958; 148:725.
- Wilson-Storey D, MacKinlay GA. The superior mesenteric artery syndrome. J R Coll Surg Edinb 1986; 31:175.
- Gersin KS, Heniford BT. Laparoscopic duodenojejunostomy for treatment of superior mesenteric artery syndrome. JSLS 1998; 2:281.
- Weed JC, Ray JE. Endometriosis of the bowel. Obstet Gynecol 1987; 69:727.
- Redwine DB. Ovarian endometriosis: a marker for more extensive pelvic and intestinal disease. Fertil Steril 1999; 72:310.
- Bailey HR, Ott MT, Hartendorp P. Aggressive surgical management for advanced colorectal endometriosis. Dis Colon Rectum 1994; 37:747.
- Pereira RM, Zanatta A, Preti CD, et al. Should the gynecologist perform laparoscopic bowel resection to treat endometriosis? Results over 7 years in 168 patients. J Minim Invasive Gynecol 2009; 16:472.
- Goncalves MO, Podgaec S, Dias JA Jr, et al. Transvaginal ultrasonography with bowel preparation is able to predict the number of lesions and rectosigmoid layers affected in cases of deep endometriosis, defining surgical strategy. Hum Reprod 2010; 25:665.
- Remorgida V, Ferrero S, Fulcheri E, et al. Bowel endometriosis: presentation, diagnosis, and treatment. Obstet Gynecol Surv 2007; 62:461.
- Chapron C, Dubuisson JB, Chopin N, et al. [Deep pelvic endometriosis: management and proposal for a "surgical classification"]. Gynecol Obstet Fertil 2003; 31:197.
- Meuleman C, Tomassetti C, D'Hoore A, et al. Surgical treatment of deeply infiltrating endometriosis with colorectal involvement. Hum Reprod Update 2011; 17:311.
- Khorana AA, Mangu PB, Berlin J, et al. Potentially Curable Pancreatic Cancer: American Society of Clinical Oncology Clinical Practice Guideline. J Clin Oncol 2016; 34:2541.
- Hartwig W, Strobel O, Hinz U, et al. CA19-9 in potentially resectable pancreatic cancer: perspective to adjust surgical and perioperative therapy. Ann Surg Oncol 2013; 20:2188.
- Karachristos A, Scarneas N, Hoffman JP. CA 19-9 levels predict results of staging laparoscopy in pancreatic cancer. J Gastrointest Surg 2005; 9:1286.
- Maisey NR, Norman AR, Hill A, et al. CA19-9 as a prognostic factor in inoperable pancreatic cancer: the implication for clinical trials. Br J Cancer 2005; 93:740.
- Berger AC, Garcia M Jr, Hoffman JP, et al. Postresection CA 19-9 predicts overall survival in patients with pancreatic cancer treated with adjuvant chemoradiation: a prospective validation by RTOG 9704. J Clin Oncol 2008; 26:5918.
- Koom WS, Seong J, Kim YB, et al. CA 19-9 as a predictor for response and survival in advanced pancreatic cancer patients treated with chemoradiotherapy. Int J Radiat Oncol Biol Phys 2009; 73:1148.
- Kondo N, Murakami Y, Uemura K, et al. Prognostic impact of perioperative serum CA 19-9 levels in patients with resectable pancreatic cancer. Ann Surg Oncol 2010; 17:2321.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Abdel-Misih SR, Hatzaras I, Schmidt C, et al. Failure of normalization of CA19-9 following resection for pancreatic cancer is tantamount to metastatic disease. *Ann Surg Oncol* 2011; 18:1116.
- Humphris JL, Chang DK, Johns AL, et al. The prognostic and predictive value of serum CA19.9 in pancreatic cancer. *Ann Oncol* 2012; 23:1713.
- Maithel SK, Maloney S, Winston C, et al. Preoperative CA 19-9 and the yield of staging laparoscopy in patients with radiographically resectable pancreatic adenocarcinoma. *Ann Surg Oncol* 2008; 15:3512.
- Karachristos A, Scarneas N, Hoffman JP. CA 19-9 levels predict results of staging laparoscopy in pancreatic cancer. *J Gastrointest Surg* 2005; 9:1286.
- Fujioka S, Misawa T, Okamoto T, et al. Preoperative serum carcinoembryonic antigen and carbohydrate antigen 19-9 levels for the evaluation of curability and resectability in patients with pancreatic adenocarcinoma. *J Hepatobiliary Pancreat Surg* 2007; 14:539.
- Kiliç M, Göçmen E, Tez M, et al. Value of preoperative serum CA 19-9 levels in predicting resectability for pancreatic cancer. *Can J Surg* 2006; 49:241.
- Bergquist JR, Puig CA, Shubert CR, et al. Carbohydrate Antigen 19-9 Elevation in Anatomically Resectable, Early Stage Pancreatic Cancer Is Independently Associated with Decreased Overall Survival and an Indication for Neoadjuvant Therapy: A National Cancer Database Study. *J Am Coll Surg* 2016; 223:52.
- Marcouzos G, Ignatiadou E, Papanikolaou GE, et al. Highly elevated serum levels of CA 19-9 in choledocholithiasis: a case report. *Cases J* 2009; 2:6662.
- Steinberg W. The clinical utility of the CA 19-9 tumor-associated antigen. *Am J Gastroenterol* 1990; 85:350.
- Kim HJ, Kim MH, Myung SJ, et al. A new strategy for the application of CA19-9 in the differentiation of pancreaticobiliary cancer: analysis using a receiver operating characteristic curve. *Am J Gastroenterol* 1999; 94:1941.
- Paganuzzi M, Onetto M, Marroni P, et al. CA 19-9 and CA 50 in benign and malignant pancreatic and biliary diseases. *Cancer* 1988; 61:2100.
- Molina V, Visa L, Conill C, et al. CA 19-9 in pancreatic cancer: retrospective evaluation of patients with suspicion of pancreatic cancer. *Tumour Biol* 2012; 33:799.
- Kim JE, Lee KT, Lee JK, et al. Clinical usefulness of carbohydrate antigen 19-9 as a screening test for pancreatic cancer in an asymptomatic population. *J Gastroenterol Hepatol* 2004; 19:182.
- Goonetilleke KS, Siriwardena AK. Systematic review of carbohydrate antigen (CA 19-9) as a biochemical marker in the diagnosis of pancreatic cancer. *Eur J Surg Oncol* 2007; 33:266.
- Lamerz R. Role of tumour markers, cytogenetics. *Ann Oncol* 1999; 10 Suppl 4:145.
- DiMagno EP, Reber HA, Tempero MA. AGA technical review on the epidemiology, diagnosis, and treatment of pancreatic ductal adenocarcinoma. *American Gastroenterological Association. Gastroenterology* 1999; 117:1464.
- Pleskow DK, Berger HJ, Gyves J, et al. Evaluation of a serologic marker, CA19-9, in the diagnosis of pancreatic cancer. *Ann Intern Med* 1989; 110:704.
- Cwik G, Wallner G, Skoczylas T, et al. Cancer antigens 19-9 and 125 in the differential diagnosis of pancreatic mass lesions. *Arch Surg* 2006; 141:968.
- van den Bosch RP, van Eijck CH, Mulder PG, Jeekel J. Serum CA19-9 determination in the management of pancreatic cancer. *Hepatogastroenterology* 1996; 43:710.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
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PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Malesci A, Tommasini MA, Bonato C, et al. Determination of CA 19-9 antigen in serum and pancreatic juice for differential diagnosis of pancreatic adenocarcinoma from chronic pancreatitis. *Gastroenterology* 1987; 92:60.
- Ballehaninna UK, Chamberlain RS. The clinical utility of serum CA 19-9 in the diagnosis, prognosis and management of pancreatic adenocarcinoma: An evidence based appraisal. *J Gastrointest Oncol* 2012; 3:105.
- Goggins M. Molecular markers of early pancreatic cancer. *J Clin Oncol* 2005; 23:4524.
- Tempero MA, Uchida E, Takasaki H, et al. Relationship of carbohydrate antigen 19-9 and Lewis antigens in pancreatic cancer. *Cancer Res* 1987; 47:5501.
- JEGHERS H, McKUSICK VA, KATZ KH. Polipose intestinal generalizada e manchas de melanina na mucosa oral, lábios e dedos; uma síndrome de significado diagnóstico. *N Engl J Med* 1949; 241: 1031.
- Peutz JL. Ao longo de een zeer merkwaardige, gecombineerde familiale pollyposis van de sligmliezen van den tractus intestinalis conheceu van de neuskeelholte en gepaard met eigenaardige pigmentaties van huid-en slijmvliezen. *Ned Maandschr v Gen* 1921; 10: 134.
- JEGHERS H, McKUSICK VA, KATZ KH. Polipose intestinal generalizada e manchas de melanina na mucosa oral, lábios e dedos; uma síndrome de significado diagnóstico. *N Engl J Med* 1949; 241: 993, ilustração; passim.
- Lutgens MW, van Oijen MG, van der Heijden GJ, et al. Declining risk of colorectal cancer in inflammatory bowel disease: an updated meta-analysis of population-based cohort studies. *Inflamm Bowel Dis* 2013; 19:789.
- Levin B. Inflammatory bowel disease and colon cancer. *Cancer* 1992; 70:1313.
- Gyde SN, Prior P, Allan RN, et al. Colorectal cancer in ulcerative colitis: a cohort study of primary referrals from three centres. *Gut* 1988; 29:206.
- Lennard-Jones JE. Cancer risk in ulcerative colitis: surveillance or surgery. *Br J Surg* 1985; 72 Suppl:S84.
- Collins RH Jr, Feldman M, Fordtran JS. Colon cancer, dysplasia, and surveillance in patients with ulcerative colitis. A critical review. *N Engl J Med* 1987; 316:1654.
- Rutter MD, Saunders BP, Wilkinson KH, et al. Thirty-year analysis of a colonoscopic surveillance program for neoplasia in ulcerative colitis. *Gastroenterology* 2006; 130:1030.
- Nugent FW, Haggitt RC, Gilpin PA. Cancer surveillance in ulcerative colitis. *Gastroenterology* 1991; 100:1241.
- Frederick M, Newman J, Kohlwes J. Leriche syndrome. *J Gen Intern Med* 2010; 25:1102.
- Leriche R, Morel A. The Syndrome of Thrombotic Obliteration of the Aortic Bifurcation. *Ann Surg* 1948; 127:193.
- Trauma, 6, Feliciano, DV, Mattox, KL, Moore, EF (Eds), McGraw-Hill, 2008.
- Woodson LC, Sherwood ER, Aarsland A, et al. Anesthesia for burned patients. In: *Total Burn Care*, 3rd edition, Herndon DN (Ed), Saunders Elsevier, Philadelphia 2007. p.196.
- Lund CC, Browder NC. The estimation of areas of burns. *Surg Gynecol Obstet* 1944; 79:352.
- Monafo WW. Initial management of burns. *N Engl J Med* 1996; 335:1581.
- Wachtel TL, Berry CC, Wachtel EE, Frank HA. The inter-rater reliability of estimating the size of burns from various burn area chart drawings. *Burns* 2000; 26:156.
- Perry RJ, Moore CA, Morgan BD, Plummer DL. Determining the approximate area of a burn: an inconsistency investigated and re-evaluated. *BMJ* 1996; 312:1338.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Sheridan RL, Petras L, Basha G, et al. Planimetry study of the percent of body surface represented by the hand and palm: sizing irregular burns is more accurately done with the palm. *J Burn Care Rehabil* 1995; 16:605.
- Nagel TR, Schunk JE. Using the hand to estimate the surface area of a burn in children. *Pediatr Emerg Care* 1997; 13:254.
- Mertens DM, Jenkins ME, Warden GD. Outpatient burn management. *Nurs Clin North Am* 1997; 32:343.
- Vogel JD, Feingold DL, Stewart DB, et al. Clinical Practice Guidelines for Colon Volvulus and Acute Colonic Pseudo-Obstruction. *Dis Colon Rectum* 2016; 59:589.
- Atamanalp SS. Treatment of sigmoid volvulus: a single-center experience of 952 patients over 46.5 years. *Tech Coloproctol* 2013; 17:561.
- Larkin JO, Thekiso TB, Waldron R, et al. Recurrent sigmoid volvulus - early resection may obviate later emergency surgery and reduce morbidity and mortality. *Ann R Coll Surg Engl* 2009; 91:205.
- Lee YM, Kaplan MM. Primary sclerosing cholangitis. *N Engl J Med* 1995; 332:924.
- Angulo P, Lindor KD. Primary sclerosing cholangitis. *Hepatology* 1999; 30:325.
- Liang H, Manne S, Shick J, et al. Incidence, prevalence, and natural history of primary sclerosing cholangitis in the United Kingdom. *Medicine (Baltimore)* 2017; 96:e7116.
- Lindor KD, Kowdley KV, Harrison ME, American College of Gastroenterology. ACG Clinical Guideline: Primary Sclerosing Cholangitis. *Am J Gastroenterol* 2015; 110:646.
- Chapman R, Fevery J, Kalloo A, et al. Diagnosis and management of primary sclerosing cholangitis. *Hepatology* 2010; 51:660.
- Wiesner RH, Grambsch PM, Dickson ER, et al. Primary sclerosing cholangitis: natural history, prognostic factors and survival analysis. *Hepatology* 1989; 10:430.
- Farrant JM, Hayllar KM, Wilkinson ML, et al. Natural history and prognostic variables in primary sclerosing cholangitis. *Gastroenterology* 1991; 100:1710.
- Broomé U, Olsson R, Lööf L, et al. Natural history and prognostic factors in 305 Swedish patients with primary sclerosing cholangitis. *Gut* 1996; 38:610.
- Tischendorf JJ, Hecker H, Krüger M, et al. Characterization, outcome, and prognosis in 273 patients with primary sclerosing cholangitis: A single center study. *Am J Gastroenterol* 2007; 102:107.
- Tung BY, Brentnall T, Kowdley KV, et al. Diagnosis and prevalence of ulcerative colitis in patients with sclerosing cholangitis (abstract). *Hepatology* 1996; 24:169A.
- Rasmussen HH, Fallingborg JF, Mortensen PB, et al. Hepatobiliary dysfunction and primary sclerosing cholangitis in patients with Crohn's disease. *Scand J Gastroenterol* 1997; 32:604.
- Loftus EV Jr, Harewood GC, Loftus CG, et al. PSC-IBD: a unique form of inflammatory bowel disease associated with primary sclerosing cholangitis. *Gut* 2005; 54:91.
- Boonstra K, van Erpecum KJ, van Nieuwkerk KM, et al. Primary sclerosing cholangitis is associated with a distinct phenotype of inflammatory bowel disease. *Inflamm Bowel Dis* 2012; 18:2270.
- Jørgensen KK, Grzyb K, Lundin KE, et al. Inflammatory bowel disease in patients with primary sclerosing cholangitis: clinical characterization in liver transplanted and nontransplanted patients. *Inflamm Bowel Dis* 2012; 18:536.
- Rubin BP, Fletcher JA, Fletcher CD. Molecular Insights into the Histogenesis and Pathogenesis of Gastrointestinal Stromal Tumors. *Int J Surg Pathol* 2000; 8:5.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Miettinen M, Lasota J. Gastrointestinal stromal tumors--definition, clinical, histological, immunohistochemical, and molecular genetic features and differential diagnosis. *Virchows Arch* 2001; 438:1.
- Miettinen M, Sarlomo-Rikala M, Lasota J. Gastrointestinal stromal tumors: recent advances in understanding of their biology. *Hum Pathol* 1999; 30:1213.
- Reith JD, Goldblum JR, Lyles RH, Weiss SW. Extragastrointestinal (soft tissue) stromal tumors: an analysis of 48 cases with emphasis on histologic predictors of outcome. *Mod Pathol* 2000; 13:577.
- Medeiros F, Corless CL, Duensing A, et al. KIT-negative gastrointestinal stromal tumors: proof of concept and therapeutic implications. *Am J Surg Pathol* 2004; 28:889.
- Tran T, Davila JA, El-Serag HB. The epidemiology of malignant gastrointestinal stromal tumors: an analysis of 1,458 cases from 1992 to 2000. *Am J Gastroenterol* 2005; 100:162.
- DeMatteo RP, Lewis JJ, Leung D, et al. Two hundred gastrointestinal stromal tumors: recurrence patterns and prognostic factors for survival. *Ann Surg* 2000; 231:51.
- Emory TS, Sobin LH, Lukes L, et al. Prognosis of gastrointestinal smooth-muscle (stromal) tumors: dependence on anatomic site. *Am J Surg Pathol* 1999; 23:82.
- Liegl B, Hornick JL, Lazar AJ. Contemporary pathology of gastrointestinal stromal tumors. *Hematol Oncol Clin North Am* 2009; 23:49.
- Singhal S, Singhal A, Tugnait R, et al. Anorectal gastrointestinal stromal tumor: a case report and literature review. *Case Rep Gastrointest Med* 2013; 2013:934875.
- PUESTOW CB, GILLESBY WJ. Retrograde surgical drainage of pancreas for chronic relapsing pancreatitis. *AMA Arch Surg* 1958; 76:898.
- Nealon WH, Matin S. Analysis of surgical success in preventing recurrent acute exacerbations in chronic pancreatitis. *Ann Surg* 2001; 233:793.
- Tantia O, Jindal MK, Khanna S, Sen B. Laparoscopic lateral pancreaticojejunostomy: our experience of 17 cases. *Surg Endosc* 2004; 18:1054.
- Eid GM, Entabi F, Watson AR, et al. Robotic-assisted laparoscopic side-to-side lateral pancreaticojejunostomy. *J Gastrointest Surg* 2011; 15:1243.
- Greenlee HB, Prinz RA, Aranha GV. Long-term results of side-to-side pancreaticojejunostomy. *World J Surg* 1990; 14:70.
- Sato T, Miyashita E, Yamauchi H, Matsuno S. The role of surgical treatment for chronic pancreatitis. *Ann Surg* 1986; 203:266.
- Bradley EL 3rd. Long-term results of pancreatojejunostomy in patients with chronic pancreatitis. *Am J Surg* 1987; 153:207.
- Holmberg JT, Isaksson G, Ihse I. Long term results of pancreaticojejunostomy in chronic pancreatitis. *Surg Gynecol Obstet* 1985; 160:339.
- Sarles JC, Nacchiero M, Garani F, Salasc B. Surgical treatment of chronic pancreatitis. Report of 134 cases treated by resection or drainage. *Am J Surg* 1982; 144:317.
- Adams DB, Ford MC, Anderson MC. Outcome after lateral pancreaticojejunostomy for chronic pancreatitis. *Ann Surg* 1994; 219:481.
- Schnelldorfer T, Lewin DN, Adams DB. Operative management of chronic pancreatitis: longterm results in 372 patients. *J Am Coll Surg* 2007; 204:1039.
- Nealon WH, Thompson JC. Progressive loss of pancreatic function in chronic pancreatitis is delayed by main pancreatic duct decompression. A longitudinal prospective analysis of the modified puestow procedure. *Ann Surg* 1993; 217:458.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Kanhutu K, Jones P, Cheng AC, et al. Spleen Australia guidelines for the prevention of sepsis in patients with asplenia and hyposplenism in Australia and New Zealand. *Intern Med J* 2017; 47:848.
- Di Sabatino A, Carsetti R, Corazza GR. Post-splenectomy and hyposplenic states. *Lancet* 2011; 378:86.
- Brandt MR, Kehlet H, Faber O, Binder C. C-peptide and insulin during blockade of the hyperglycemic response to surgery by epidural analgesia. *Clin Endocrinol* 1979; 6:167.
- Clarke RS. The hyperglycaemic response to different types of surgery and anaesthesia. *Br J Anaesth* 1970; 42:45.
- Clarke RS, Johnston H, Sheridan B. The influence of anaesthesia and surgery on plasma cortisol, insulin and free fatty acids. *Br J Anaesth* 1970; 42:295.
- Russell RC, Walker CJ, Bloom SR. Hyperglucagonaemia in the surgical patient. *Br Med J* 1975; 1:10.
- Aärimala M, Slätis P, Haapaniemi L, Jeglinsky B. Glucose tolerance and insulin response during and after elective skeletal surgery. *Ann Surg* 1974; 179:926.
- Wright PD, Henderson K, Johnston ID. Glucose utilization and insulin secretion during surgery in man. *Br J Surg* 1974; 61:5.
- Lattermann R, Carli F, Wykes L, Schricker T. Perioperative glucose infusion and the catabolic response to surgery: the effect of epidural block. *Anesth Analg* 2003; 96:555.
- Schricker T, Gougeon R, Eberhart L, et al. Type 2 diabetes mellitus and the catabolic response to surgery. *Anesthesiology* 2005; 102:320.
- Gavin LA. Perioperative management of the diabetic patient. *Endocrinol Metab Clin North Am* 1992; 21:457.
- Kennedy DJ, Butterworth JF 4th. Clinical review 57: Endocrine function during and after cardiopulmonary bypass: recent observations. *J Clin Endocrinol Metab* 1994; 78:997.
- Wuerth BA, Rockey DC. Changing Epidemiology of Upper Gastrointestinal Hemorrhage in the Last Decade: A Nationwide Analysis. *Dig Dis Sci* 2018; 63:1286.
- Boonpongmanee S, Fleischer DE, Pezzullo JC, et al. The frequency of peptic ulcer as a cause of upper-GI bleeding is exaggerated. *Gastrointest Endosc* 2004; 59:788.
- Enestvedt BK, Gralnek IM, Mattek N, et al. An evaluation of endoscopic indications and findings related to nonvariceal upper-GI hemorrhage in a large multicenter consortium. *Gastrointest Endosc* 2008; 67:422.
- Balderas V, Bhore R, Lara LF, et al. The hematocrit level in upper gastrointestinal hemorrhage: safety of endoscopy and outcomes. *Am J Med* 2011; 124:970.
- Wollenman CS, Chason R, Reisch JS, Rockey DC. Impact of ethnicity in upper gastrointestinal hemorrhage. *J Clin Gastroenterol* 2014; 48:343.
- Lee YT, Walmsley RS, Leong RW, Sung JJ. Dieulafoy's lesion. *Gastrointest Endosc* 2003; 58:236.
- Rutherford RB, Baker JD, Ernst C, et al. Recommended standards for reports dealing with lower extremity ischemia: revised version. *J Vasc Surg* 1997; 26:517.
- Katzen BT. Clinical diagnosis and prognosis of acute limb ischemia. *Rev Cardiovasc Med* 2002; 3 Suppl 2:S2.
- Hirsch AT, Haskal ZJ, Hertzner NR, et al. ACC/AHA 2005 Practice Guidelines for the management of patients with peripheral arterial disease (lower extremity, renal, mesenteric, and abdominal aortic): a collaborative report from the American Association for Vascular Surgery/Society for Vascular Surgery, Society for Cardiovascular Angiography and



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

Interventions, Society for Vascular Medicine and Biology, Society of Interventional Radiology, and the ACC/AHA Task Force on Practice Guidelines (Writing Committee to Develop Guidelines for the Management of Patients With Peripheral Arterial Disease): endorsed by the American Association of Cardiovascular and Pulmonary Rehabilitation; National Heart, Lung, and Blood Institute; Society for Vascular Nursing; TransAtlantic Inter-Society Consensus; and Vascular Disease Foundation. *Circulation* 2006; 113:e463.

- Zbar AP. David Henry Goodsall: reassessment of the rule. *Tech Coloproctol* 2009; 13:185.
- Cirocco WC, Reilly JC. Challenging the predictive accuracy of Goodsall's rule for anal fistulas. *Dis Colon Rectum* 1992; 35:537.
- Gonzalez-Ruiz C, Kaiser AM, Vukasin P, et al. Intraoperative physical diagnosis in the management of anal fistula. *Am Surg* 2006; 72:11.
- Gunawardhana PA, Deen KI. Comparison of hydrogen peroxide instillation with Goodsall's rule for fistula-in-ano. *ANZ J Surg* 2001; 71:472.
- Addiss DG, Shaffer N, Fowler BS, Tauxe RV. The epidemiology of appendicitis and appendectomy in the United States. *Am J Epidemiol* 1990; 132:910.
- Golz RA, Flum DR, Sanchez SE, et al. Geographic Association Between Incidence of Acute Appendicitis and Socioeconomic Status. *JAMA Surg* 2020; 155:330.
- Luckmann R. Incidence and case fatality rates for acute appendicitis in California. A population-based study of the effects of age. *Am J Epidemiol* 1989; 129:905.
- Ilves I, Paajanen HE, Herzig KH, et al. Changing incidence of acute appendicitis and nonspecific abdominal pain between 1987 and 2007 in Finland. *World J Surg* 2011; 35:731.
- Livingston EH, Woodward WA, Sarosi GA, Haley RW. Disconnect between incidence of nonperforated and perforated appendicitis: implications for pathophysiology and management. *Ann Surg* 2007; 245:886.
- Lee SL, Shekherdimian S, Chiu VY. Effect of race and socioeconomic status in the treatment of appendicitis in patients with equal health care access. *Arch Surg* 2011; 146:156.
- Cima RR, Pemberton JH. Medical and surgical management of chronic ulcerative colitis. *Arch Surg* 2005; 140:300.
- Ordás I, Eckmann L, Talamini M, et al. Ulcerative colitis (seminar). *The Lancet* 2012; 380:1606. Available at: [http://dx.doi.org/10.1016/S0140-6736\(12\)60150-0](http://dx.doi.org/10.1016/S0140-6736(12)60150-0) (Accessed on November 28, 2021).
- Hurst RD, Finco C, Rubin M, Michelassi F. Prospective analysis of perioperative morbidity in one hundred consecutive colectomies for ulcerative colitis. *Surgery* 1995; 118:748.
- Järnerot G, Hertervig E, Friis-Liby I, et al. Infliximab as rescue therapy in severe to moderately severe ulcerative colitis: a randomized, placebo-controlled study. *Gastroenterology* 2005; 128:1805.
- Rutgeerts P, Sandborn WJ, Feagan BG, et al. Infliximab for induction and maintenance therapy for ulcerative colitis. *N Engl J Med* 2005; 353:2462.
- Goudet P, Dozois RR, Kelly KA, et al. Changing referral patterns for surgical treatment of ulcerative colitis. *Mayo Clin Proc* 1996; 71:743.
- Sachar DB. Management of acute, severe ulcerative colitis. *J Dig Dis* 2012; 13:65.
- Ghosh H, Kesler A, Hoogenboom SA, et al. Decreasing Colectomy Rates in Ulcerative Colitis in the Past Decade: Improved Disease Control? *J Gastrointest Surg* 2020; 24:270.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Windsor A, Michetti P, Bemelman W, Ghosh S. The positioning of colectomy in the treatment of ulcerative colitis in the era of biologic therapy. *Inflamm Bowel Dis* 2013; 19:2695.
- Michelassi F. Indications for surgical treatment in ulcerative colitis and Crohn's disease. In: *Operative Strategies in Inflammatory Bowel Disease*, Michelassi F, Milson JW (Eds), Springer, 1997. p.151.
- Langholz E, Munkholm P, Davidsen M, Binder V. Colorectal cancer risk and mortality in patients with ulcerative colitis. *Gastroenterology* 1992; 103:1444.
- Leijonmarck CE, Persson PG, Hellers G. Factors affecting colectomy rate in ulcerative colitis: an epidemiologic study. *Gut* 1990; 31:329.
- Gorfine SR, Bauer JJ, Harris MT, Kreef I. Dysplasia complicating chronic ulcerative colitis: is immediate colectomy warranted? *Dis Colon Rectum* 2000; 43:1575.
- Bernstein CN, Shanahan F, Weinstein WM. Are we telling patients the truth about surveillance colonoscopy in ulcerative colitis? *Lancet* 1994; 343:71.
- Ekobom A, Helmick C, Zack M, Adami HO. Ulcerative colitis and colorectal cancer. A population-based study. *N Engl J Med* 1990; 323:1228.
- Kulke MH, Mayer RJ. Carcinoid tumors. *N Engl J Med* 1999; 340:858.
- Pape UF, Perren A, Niederle B, et al. ENETS Consensus Guidelines for the management of patients with neuroendocrine neoplasms from the jejunum-ileum and the appendix including goblet cell carcinomas. *Neuroendocrinology* 2012; 95:135.
- Trowbridge RL, Rutkowski NK, Shojania KG. Does this patient have acute cholecystitis? *JAMA* 2003; 289:80.
- Ralls PW, Colletti PM, Lapin SA, et al. Real-time sonography in suspected acute cholecystitis. Prospective evaluation of primary and secondary signs. *Radiology* 1985; 155:767.
- Cooperberg PL, Burhenne HJ. Real-time ultrasonography. Diagnostic technique of choice in calculous gallbladder disease. *N Engl J Med* 1980; 302:1277.
- Shea JA, Berlin JA, Escarce JJ, et al. Revised estimates of diagnostic test sensitivity and specificity in suspected biliary tract disease. *Arch Intern Med* 1994; 154:2573.
- Kalimi R, Gecelter GR, Caplin D, et al. Diagnosis of acute cholecystitis: sensitivity of sonography, cholescintigraphy, and combined sonography-cholescintigraphy. *J Am Coll Surg* 2001; 193:609.
- Chatziioannou SN, Moore WH, Ford PV, Dhekne RD. Hepatobiliary scintigraphy is superior to abdominal ultrasonography in suspected acute cholecystitis. *Surgery* 2000; 127:609.
- Kiewiet JJ, Leeuwenburgh MM, Bipat S, et al. A systematic review and meta-analysis of diagnostic performance of imaging in acute cholecystitis. *Radiology* 2012; 264:708.
- Zakko SF, Srb S, Ramsby GR. Sensitivity of percutaneous endoscopy compared with ultrasonography in the detection of residue or mucosal lesions after topical gallbladder stone dissolution. *Gastrointest Endosc* 1995; 42:434.
- Ripollés T, Martínez-Pérez MJ, Martín G, et al. Usefulness of contrast-enhanced US in the diagnosis of acute gangrenous cholecystitis: A comparative study with surgical and pathological findings. *Eur J Radiol* 2016; 85:31.
- Merriam LT, Kanaan SA, Dawes LG, et al. Gangrenous cholecystitis: analysis of risk factors and experience with laparoscopic cholecystectomy. *Surgery* 1999; 126:680.
- Fink-Bennett D, Freitas JE, Ripley SD, Bree RL. The sensitivity of hepatobiliary imaging and real-time ultrasonography in the detection of acute cholecystitis. *Arch Surg* 1985; 120:904.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Kaoutzanis C, Davies E, Leichtle SW, et al. Is hepato-imino diacetic acid scan a better imaging modality than abdominal ultrasound for diagnosing acute cholecystitis? *Am J Surg* 2015; 210:473.
- Flancbaum L, Choban PS, Sinha R, Jonasson O. Morphine cholescintigraphy in the evaluation of hospitalized patients with suspected acute cholecystitis. *Ann Surg* 1994; 220:25.
- Oates E, Selland DL, Chin CT, Achong DM. Gallbladder nonvisualization with pericholecystic rim sign: morphine-augmentation optimizes diagnosis of acute cholecystitis. *J Nucl Med* 1996; 37:267.
- Solomon RW, Albert Harari A, Dragotti R, et al. Morphine-Modified Hepatobiliary Scanning Protocol for the Diagnosis of Acute Cholecystitis. *AJR Am J Roentgenol* 2016; :W1.
- Motosugi U, Ichikawa T, Sano K, Onishi H. Acute Adverse Reactions to Nonionic Iodinated Contrast Media for CT: Prospective Randomized Evaluation of the Effects of Dehydration, Oral Rehydration, and Patient Risk Factors. *AJR Am J Roentgenol* 2016; 207:931.
- Kojima M, Hosoda H, Date Y, et al. Ghrelin is a growth-hormone-releasing acylated peptide from stomach. *Nature* 1999; 402:656.
- Korbonits M, Goldstone AP, Gueorguiev M, Grossman AB. Ghrelin--a hormone with multiple functions. *Front Neuroendocrinol* 2004; 25:27.
- Takaya K, Ariyasu H, Kanamoto N, et al. Ghrelin strongly stimulates growth hormone release in humans. *J Clin Endocrinol Metab* 2000; 85:4908.
- Nakazato M, Murakami N, Date Y, et al. A role for ghrelin in the central regulation of feeding. *Nature* 2001; 409:194.
- Inui A, Asakawa A, Bowers CY, et al. Ghrelin, appetite, and gastric motility: the emerging role of the stomach as an endocrine organ. *FASEB J* 2004; 18:439.
- Anderson B, Switzer NJ, Almamar A, et al. The impact of laparoscopic sleeve gastrectomy on plasma ghrelin levels: a systematic review. *Obes Surg* 2013; 23:1476.
- Berríos-Torres SI, Umscheid CA, Bratzler DW, et al. Centers for Disease Control and Prevention Guideline for the Prevention of Surgical Site Infection, 2017. *JAMA Surg* 2017; 152:784.
- April 2013 CDC/NHSN Protocol Corrections, Clarification, and Additions. <http://www.cdc.gov/nhsn/PDFs/pscManual/9pscSSIcurrent.pdf> (Accessed on July 10, 2013).
- Global guidelines for the prevention of surgical site infection. World Health Organization 2016 https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0095752/pdf/PubMedHealth_PMH0095752.pdf (Accessed on September 19, 2017).
- Bratzler DW, Dellinger EP, Olsen KM, et al. Clinical practice guidelines for antimicrobial prophylaxis in surgery. *Surg Infect (Larchmt)* 2013; 14:73.
- Anderson DJ, Podgorny K, Berríos-Torres SI, et al. Strategies to prevent surgical site infections in acute care hospitals: 2014 update. *Infect Control Hosp Epidemiol* 2014; 35:605.
- Bernatz JT, Safdar N, Hetzel S, Anderson PA. Antibiotic Overuse is a Major Risk Factor for *Clostridium difficile* Infection in Surgical Patients. *Infect Control Hosp Epidemiol* 2017; 38:1254.
- Branch-Elliman W, O'Brien W, Strymish J, et al. Association of Duration and Type of Surgical Prophylaxis With Antimicrobial-Associated Adverse Events. *JAMA Surg* 2019; 154:590.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- Goldmann DA, Hopkins CC, Karchmer AW, et al. Cephalothin prophylaxis in cardiac valve surgery. A prospective, double-blind comparison of two-day and six-day regimens. *J Thorac Cardiovasc Surg* 1977; 73:470.
- McDonald M, Grabsch E, Marshall C, Forbes A. Single- versus multiple-dose antimicrobial prophylaxis for major surgery: a systematic review. *Aust N Z J Surg* 1998; 68:388.
- Conte JE Jr, Cohen SN, Roe BB, Elashoff RM. Antibiotic prophylaxis and cardiac surgery. A prospective double-blind comparison of single-dose versus multiple-dose regimens. *Ann Intern Med* 1972; 76:943.
- Pollard JP, Hughes SP, Scott JE, et al. Antibiotic prophylaxis in total hip replacement. *Br Med J* 1979; 1:707.
- Harbarth S, Samore MH, Lichtenberg D, Carmeli Y. Prolonged antibiotic prophylaxis after cardiovascular surgery and its effect on surgical site infections and antimicrobial resistance. *Circulation* 2000; 101:2916.
- Woods RJ, Lavery IC, Fazio VW, et al. Internal fistulas in diverticular disease. *Dis Colon Rectum* 1988; 31:591.
- LaSpina M, Facklis K, Posalski I, Fleshner P. Coloseminal vesicle fistula: report of a case and review of the literature. *Dis Colon Rectum* 2006; 49:1791.
- Mileski WJ, Joehl RJ, Rege RV, Nahrwold DL. One-stage resection and anastomosis in the management of colovesical fistula. *Am J Surg* 1987; 153:75.
- Najjar SF, Jamal MK, Savas JF, Miller TA. The spectrum of colovesical fistula and diagnostic paradigm. *Am J Surg* 2004; 188:617.
- Melchior S, Cudovic D, Jones J, et al. Diagnosis and surgical management of colovesical fistulas due to sigmoid diverticulitis. *J Urol* 2009; 182:978.
- Bertelson NL, Abcarian H, Kalkbrenner KA, et al. Diverticular colovesical fistula: What should we really be doing? *Tech Coloproctol* 2018; 22:31.
- Jarrett TW, Vaughan ED Jr. Accuracy of computerized tomography in the diagnosis of colovesical fistula secondary to diverticular disease. *J Urol* 1995; 153:44.
- Miller RE. Role of hysterectomy in predisposing the patient to sigmoidovesical fistula complicating diverticulitis. *Am J Surg* 1984; 147:660.
- Banov L Jr, Knoepp LF Jr, Erdman LH, Alia RT. Management of hemorrhoidal disease. *J S C Med Assoc* 1985; 81:398.
- Sankar A, Johnson SR, Beattie WS, et al. Reliability of the American Society of Anesthesiologists physical status scale in clinical practice. *Br J Anaesth* 2014; 113:424.
- Liu JB, Liu Y, Cohen ME, et al. Defining the Intrinsic Cardiac Risks of Operations to Improve Preoperative Cardiac Risk Assessments. *Anesthesiology* 2018; 128:283.
- Nichols WL, Hultin MB, James AH, et al. von Willebrand disease (VWD): evidence-based diagnosis and management guidelines, the National Heart, Lung, and Blood Institute (NHLBI) Expert Panel report (USA). *Haemophilia* 2008; 14:171.
- Laffan MA, Lester W, O'Donnell JS, et al. The diagnosis and management of von Willebrand disease: a United Kingdom Haemophilia Centre Doctors Organization guideline approved by the British Committee for Standards in Haematology. *Br J Haematol* 2014; 167:453.
- Sharma R, Flood VH. Advances in the diagnosis and treatment of Von Willebrand disease. *Blood* 2017; 130:2386.
- Ruggeri ZM, Ware J. von Willebrand factor. *FASEB J* 1993; 7:308.
- Wagner DD. Cell biology of von Willebrand factor. *Annu Rev Cell Biol* 1990; 6:217.



SANTA CASA DE MISERICÓRDIA DE BARRA MANSÁ
EDITAL DE RETIFICAÇÃO Nº 01, DE 15 DE DEZEMBRO DE 2021 – RETIFICA O EDITAL Nº 001/2022
PROCESSO SELETIVO PARA RESIDÊNCIA MÉDICA

- McGrath RT, McRae E, Smith OP, O'Donnell JS. Platelet von Willebrand factor--structure, function and biological importance. Br J Haematol 2010; 148:834.
- Moake JL, Turner NA, Stathopoulos NA, et al. Involvement of large plasma von Willebrand factor (fator de Von Willebrand) multimers and unusually large fator de Von Willebrand forms derived from endothelial cells in shear stress-induced platelet aggregation. J Clin Invest 1986; 78:1456.
- Tsai HM. Physiologic cleavage of von Willebrand factor by a plasma protease is dependent on its conformation and requires calcium ion. Blood 1996; 87:4235.
- Sadler JE. Pathophysiology of thrombotic thrombocytopenic purpura. Blood 2017; 130:1181.
- Gottesman RF, Cumiskey C, Chambless L, et al. Hemostatic factors and subclinical brain infarction in a community-based sample: the ARIC study. Cerebrovasc Dis 2009; 28:589.
- Frankel DS, Meigs JB, Massaro JM, et al. Von Willebrand factor, type 2 diabetes mellitus, and risk of cardiovascular disease: the framingham offspring study. Circulation 2008; 118:2533.
- Seaman CD, Yabes J, Comer DM, Ragni MV. Does deficiency of von Willebrand factor protect against cardiovascular disease? Analysis of a national discharge register. J Thromb Haemost 2015; 13:1999.
- Rodeghiero F, Castaman G, Dini E. Epidemiological investigation of the prevalence of von Willebrand's disease. Blood 1987; 69:454.
- Ranson JH, Rifkind KM, Roses DF, et al. Prognostic signs and the role of operative management in acute pancreatitis. Surg Gynecol Obstet 1974; 139:69.
- Agarwal N, Pitchumoni CS. Simplified prognostic criteria in acute pancreatitis. Pancreas 1986; 1:69.
- Ranson JH. The timing of biliary surgery in acute pancreatitis. Ann Surg 1979; 189:654.
- De Bernardinis M, Violi V, Roncoroni L, et al. Discriminant power and information content of Ranson's prognostic signs in acute pancreatitis: a meta-analytic study. Crit Care Med 1999; 27:2272.
- Berry SJ, Coffey DS, Walsh PC, Ewing LL. The development of human benign prostatic hyperplasia with age. J Urol 1984; 132:474.
- Welliver C, Sulaver R, Whittington A, et al. Analyzing Why Men Seek Treatment for Lower Urinary Tract Symptoms and Factors Associated With Nonimprovement. Urology 2015; 86:862.
- O'Leary MP. LUTS, ED, QOL: alphabet soup or real concerns to aging men? Urology 2000; 56:7.

II – As demais disposições constantes do Edital nº 01/2021 permanecem inalteradas.

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