



Name and surname: Francesco Saverio Papadia

Place and date of birth: Genoa, Italy, 25<sup>th</sup> March 1973

Address: Via Lungoparco Gropallo 4/20  
16100 Genoa  
Italy

Telephone: +39-010-555-4539 (office)  
+39-393-5658358 (mobile)

Fax: +39-010-555-6944

e-mail: [francesco.papadia@unige.it](mailto:francesco.papadia@unige.it)  
[francesco.papadia@hsanmartino.it](mailto:francesco.papadia@hsanmartino.it)  
[francescopapadia@yahoo.com](mailto:francescopapadia@yahoo.com)

Skype: francescopapadia

Linkedin: <https://it.linkedin.com/in/francesco-saverio-papadia-5b0a2727>

Researchgate.net: [https://www.researchgate.net/profile/Francesco\\_Saverio\\_Papadia](https://www.researchgate.net/profile/Francesco_Saverio_Papadia)

## CURRICULUM VITAE

### Education:

- 1992 Italian and German High School degree, German School Genoa (Deutsche Schule Genua); degree: 60/60 (100%). Scholarship by DAAD- Deutsches Akademisches Austauschdienst (German Academic Exchange Service) in 1992
- 1998 Medical Doctor degree, Summa cum Laude, University of Genoa School of Medicine; dissertation: "Recent physiologic acquisitions and new strategies of use of biliopancreatic diversion in Obesity".

Entry in General Surgery residency program, University of Genoa School of Medicine in 1998.

- October 1998- June 2000 resident surgeon at Surgical Department, University of Genoa School of Medicine (Professor Nicola Scopinaro), dealing mainly with obesity surgery.
  - July 2000-March 2001 resident surgeon at Galliera General Hospital, Genoa, First Division of Surgery (Professor Gian Massimo Gazzaniga), dealing mainly with hepato-biliary-pancreatic surgery and surgical oncology.
  - April 2001 until December 2003 resident surgeon at Surgical Department, University of Genoa School of Medicine (Professor Nicola Scopinaro).
  - Training in upper and lower G.I. endoscopy since 3<sup>rd</sup> year residency; over 300 endoscopies performed so far, with over 100 operative procedures
  - Completion of general surgery residency, University of Genoa School of Medicine, October 2004
  - UK General Medical Council and UK Specialist Registration (General Surgery) January 2005, reg. Nr. 6116463
  - Senior Clinical Fellow, Specialist Registrar, Hepato-pancreato-biliary surgery unit, Royal London Hospital, London, UK, from February 2005 to June 2005
  - Attending surgeon, Surgical Department, University of Genoa School of Medicine, since July 2005
  - Assistant Professor of Surgery, University of Genoa School of Medicine from January 2004 to October 2019
  - Associate Professor of Surgery, University of Genoa School of Medicine since November 2019
- Fluent in Italian, German, English, French.

### **Postgraduate Education:**

- Postgraduate Course in Hepato-Biliary and Pancreatic Surgery, Galliera General Hospital, Genoa, Italy, November 23-25, 2000
- Visiting doctor at Department for Surgical Oncology, University of Nagoya School of Medicine, Nagoya, Japan (Professor Yuji Nimura), March 30 - May 5, 2001
- Postgraduate Course in Hepato-Biliary and Pancreatic Surgery, Galliera General Hospital, Genoa, Italy, November 22-24, 2001
- "Uehara Memorial Foundation" scholarship, Japan, 2002
- Visiting doctor at Department for Surgical Oncology, University of Nagoya School of Medicine, Nagoya, Japan (Professor Yuji Nimura), November 6 - December 1, 2002
- Postgraduate Course for GI Surgical Oncology, 18<sup>th</sup> World Congress of Digestive Surgery and 9<sup>th</sup> Hong Kong International Cancer Congress, Hong Kong, China, December 8, 2002
- Affiliate surgeon, American Society for Bariatric Surgery since 2003
- Regular Member, Italian Society for Bariatric and Metabolic Surgery since 2002
- Regular Member, International Federation for the Surgery of Obesity and Metabolic Disorders since 2002
- Regular member, International Hepato-Pancreato-Biliary Association from 2003 to 2014
- Winner of the 2004 ASBS (American Society for Bariatric Surgery) Resident/Trainee Award
- Member of the 2004 ASBS Standards Committee
- Invited Faculty at the 5<sup>th</sup> National Congress of the Obesity Surgery Society of India
- Invited Faculty at the 9<sup>th</sup> National Congress of the Obesity Surgery Society of India
- Invited faculty at the Advanced Metabolic/Bariatric Surgery Course at IFSO 2009 Paris
- Invited faculty at IFSO-EU 2010 Lausanne
- Travel Grant for the 105<sup>th</sup> Annual Congress of the Japanese Surgical Society, May 11-15 2005, Nagoya, Japan
- Invited Faculty, live surgery (Laparoscopic BPD), at the First Course for Laparoscopic Bariatric Surgery, Italian Society for Metabolic and Bariatric Surgery, Florence 2010
- Reviewer for Surgery for Obesity and Related Diseases (Soard), Elsevier
- Lead Guest Editor and Member of the Editorial Board of Journal of Obesity (Jobes), Hindawi, since 2010

- Editorial Board Member, International Journal of Surgical Research, Scientific and Academic Publishing, since 2012
- Editorial Board Member, Global Epidemic Obesity, Herbert Open Access Journals, since 2013
- Editorial Board Member, Archives of Clinical Gastroenterology, Peertechz.com
- Fellow of the American College of Surgeons (FACS) since October 2016
- Fellow of the European Board of Surgery (FEBS), fully qualified in surgical oncology, since October 2023

### Summary of Qualifications

DEGREE	SPECIALTY	YEAR OBTAINED	PLACE OBTAINED
Medical Doctor Degree		1998	University of Genoa School of Medicine, Genoa, Italy
Training in upper and lower G.I. endoscopy since 3 <sup>rd</sup> year residency	Surgical Endoscopy; over 300 endoscopies performed so far, with over 100 operative procedures	2004	University of Genoa School of Medicine
Postgraduate Course	Hepato-Biliary and Pancreatic Surgery	2000	Galliera General Hospital, Genoa, Italy
Visiting doctor	HPB Surgery and Surgical Oncology	2001	Nagoya School of Medicine, Nagoya, Japan
Postgraduate Course	Hepato-Biliary and Pancreatic surgery	2001	Galliera General Hospital, Genoa, Italy
“Uehara Memorial Foundation” scholarship	HPB surgery and Surgical Oncology	2002	Nagoya School of Medicine, Nagoya, Japan
Affiliate surgeon, American Society for Bariatric Surgery	Bariatric Surgery	2003	USA
Regular member, International Hepato-Pancreato-Biliary	HPB Surgery	2003	
Regular member, American Diabetes Association	Bariatric and Metabolic surgery	2004	USA
Completion of general surgery residency	General surgery	2004	University of Genoa School of Medicine, Genoa, Italy
UK General Medical Council and UK Specialist Registration	General Surgery	2005	UK
Fellow of the American College of Surgeons (FACS)		2016	USA

### Professional Experience in Hospitals/ Medical Centers:

PERIOD OF EMPLOYMENT FROM (MO./YR) - TO (MO./YR)	POSITION	HOSPITAL/CLINIC	NO. OF BEDS	LOCATION
October 1998- June 2000	resident surgeon	Surgical Department, University of Genoa School of Medicine	1200	Genoa, Italy
July 2000-March 2001	resident surgeon	Galliera General Hospital, Genoa, First Division of Surgery	700	Genoa, Italy
April 2001- December 2003 at.	resident surgeon	Surgical Department, University of Genoa School of Medicine	1200	Genoa, Italy
February 2005- June 2005	Senior Clinical Fellow, Specialist Registrar	Hepato-pancreato-biliary surgery unit, Royal London Hospital		London, UK
July 2005- October 2019	Assistant Professor of Surgery and Consultant in General Surgery	Surgical Department, University of Genoa School of Medicine	1200	Genoa, Italy
November 2019- present day	Associate Professor of Surgery and consultant in General Surgery	Surgical Department, University of Genoa School of Medicine	1200	Genoa, Italy

## Publications

### Articles:

- 1) Papadia F, Dominici M, Papadia FR, Papadia FS. I lembi miocutanei di gran pettorale e di omento nel trattamento chirurgico delle sternotomie infette (Myo-cutaneous and greater omentum flaps in the surgical treatment of infected sternotomies). Acta Chir Ital 1999; 55:13-21
- 2) Scopinaro N, Marinari GM, Camerini G, Pretolesi F, Papadia F, Murelli F, Marini P, Adami GF. Energy and nitrogen absorption after biliopancreatic diversion. Obes Surg 2000, 10:436-441
- 3) Marinari GM, Camerini G, Banchieri G, Papadia F; Murelli F; Marini P, Adami GF, Scopinaro N. Long-term results of biliopancreatic diversion in subjects with Prader-Willi syndrome. Obes Surg 2001, 11:491-495
- 4) Gazzaniga GM, Cappato S, Papadia F, Mori L, Filauro M. D1 versus D2 pancreatoduodenectomy in surgical therapy of pancreatic head cancer. Hepato-Gastroenterol 2001, 48:1471-1478
- 5) Gazzaniga GM, Papadia FS, Dezzana M, Cappato S, Filauro M, Bandelloni R. Role of p53 mutations on survival after pancreatoduodenectomy for ductal adenocarcinoma of the pancreatic head. Hepato-Gastroenterol 2001, 48:1743-1745
- 6) Camerini G, Papadia F. Unusual localization of visceral pain in peptic ulcer after biliopancreatic diversion. Obes Surg 2001, 11:651
- 7) Camerini G, Pretolesi F, Marinari GM, Adami GF, Marini P, Papadia F, Murelli F, Stabilini C, Carlini F, Derchi LE, Scopinaro N. Radiology of patients with vertical banded gastroplasty. Obes Surg 2002, 12:57-61
- 8) Adami GF, Civalleri D, Cella F, Marinari G, Camerini G, Papadia F, Scopinaro N. Relationships of serum leptin to clinical and anthropometric findings in obese patients. Obes Surg 2002, 12:623-627
- 9) Papadia F, Marinari GM, Camerini G, Civalleri D, Adami GF, Scopinaro N. Leptin and insulin action in severely obese women. Obes Surg 2003; 13:241-244
- 10) Papadia FS. Evidence-based medicine: open and laparoscopic bariatric surgery. Surg Endosc. 2003 Apr;17(4):666.
- 11) Camerini G, Adami GF, Marinari GM, Papadia F, Scopinaro N. Satiety after vertical banded gastroplasty. Eating Weight Disord 2003, 8:80-3

- 12) Marinari GM, Camerini G, Papadia F, Murelli F, Carlini F, Stabilini C, Scopinaro N. Complications of biliopancreatic diversion: clinical symptoms, prevention and treatment. *Osp Ital Chir* 2003; 9:60-8
- 13) Papadia F, Marinari GM, Camerini G, Adami GF, Murelli F, Carlini F, Stabilini C, Scopinaro N. Short-term liver function after biliopancreatic diversion. *Obes Surg* 2003; 13:752-755
- 14) Papadia F. Effect of standard vs extended Roux limb length on weight loss outcomes after laparoscopic Roux-en Y gastric bypass. *Surg Endosc* 2004; Oct 13
- 15) Papadia F. Biliopancreatic diversion and gastric restriction. *Obes Surg* 2004; 14: 145-6
- 16) Papadia F. Right portal vein ligation. *J Am Coll Surg* 2004; 198 (2): 331-2
- 17) Fazio S, Ciferri E, Giacchino P, Papadia F, Mariani F, Rovida S, Bondanza G, Gazzaniga GM. Cancer of the rectum: comparison of two different surgical approaches. *Chir Ital* 2004; 56:23-30
- 18) Marinari GM, Camerini G, Murelli F, Papadia F, Marini P, Stabilini C, Carlini F, Scopinaro N. A 15-year evaluation of BPD results according to BAROS criteria. *Obes Surg* 2004; 14: 325-8
- 19) Papadia F, Murelli F, Carlini F. Gastric banding and biliopancreatic diversion in superobesity. *Obes Surg* 2004; 14, 707
- 20) Papadia F. Major hepatectomy with simultaneous pancreatectomy. *J Am Coll Surg* 2004; 19(4):666-7
- 21) Papadia FS, Marinari GM, Camerini G, Murelli F, Carlini F, Stabilini C, Scopinaro N. Liver damage in severely obese patients: a clinical-biochemical-morphologic study on 1000 liver biopsies. *Obes Surg* 2004; 14: 952-8
- 22) Papadia F. Combining gastric banding and biliopancreatic diversion. *Obes Surg* 2004; 14(8): 1141-2
- 23) Camerini G, Adami GF, Marinari GM, Gianetta E, Pretolesi F, Papadia F, Marini P, Murelli F, Carlini F, Stabilini C, Sormani MP, Scopinaro N. Thirteen years of follow up in patients with adjustable silicone gastric banding for obesity: Casualty of weight loss results and constant rate of late specific complications. *Obes Surg* 2004; 14(10) : 1343-8
- 24) Adami G, Murelli F, Carlini F, Papadia F, Scopinaro N. Long-term effect of biliopancreatic diversion on blood pressure in hypertensive obese patients. *Am J Hypertens*. 2005 Jun;18(6):780-4
- 25) Scopinaro N, Marinari G, Camerini G, Papadia F. Biliopancreatic diversion for obesity: State of the art. *Surgery for Obesity and Related Diseases* 2005; 1:317–328
- 26) Oria HE, Carrasquilla C, Cunningham P, Hess DS, Johnell, Kligman MD, Moorehead MK, Papadia FS, Renquist KE, Rosenthal R, Stellato TA. Guidelines for weight calculations and follow-up in bariatric surgery. *Surgery for Obesity and Related Diseases* 2005; 1:67–68

- 27) Adami GF, Papadia F, Carlini F, Murelli F, Scopinaro N. Effect of biliopancreatic diversion on hypertension in severely obese patients. *Hypertens Res.* 2005 Feb;28(2):119-23
- 28) Scopinaro N, Marinari GM, Camerini GB, Papadia FS, Adami GF. Specific Effects of Biliopancreatic Diversion on the Major Components of Metabolic Syndrome: A long-term follow-up study. *Diabetes Care.* 2005 Oct;28(10):2406-11
- 29) Adami G F, Parodi R C, Papadia F, Marinari G, Camerini G, Corvisieri R, Scopinaro N. Magnetic Resonance Spectroscopy Facilitates Assessment of Intramyocellular Lipid Changes: a Preliminary Short-term Study Following Biliopancreatic Diversion. *Obes Surg* 2005 Oct; 15(9):1233-7
- 30) Papadia FS, Scopinaro N. Gastric Cancer and Roux-en-Y Gastric Bypass. *Obes Surg.* 2006 Nov;16(11):1552.
- 31) Marinari GM, Papadia FS, Briatore L, Adami G, Scopinaro N. Type 2 Diabetes and Weight Loss following Biliopancreatic Diversion for Obesity. *Obes Surg.* 2006 Nov;16(11):1440-4.
- 32) Scopinaro N, Papadia F, Marinari G, Camerini G, Adami G. Long-term control of type 2 diabetes mellitus and the other major components of the metabolic syndrome after biliopancreatic diversion in patients with BMI < 35 kg/m<sup>2</sup>. *Obes Surg.* 2007 Feb;17(2):185-92.
- 33) Papadia FS, Adami GF, Marinari GM, Camerini G, Scopinaro N. Bariatric surgery in adolescents: a long-term follow-up study. *Surg Obes Relat Dis.* 2007 Mar 30
- 34) Bezante GP, Scopinaro A, Papadia F, Campostano A, Camerini G, Marinari G, Balbi M, Adami GF, Barsotti A, Scopinaro N. Biliopancreatic Diversion Reduces QT Interval and Dispersion in Severely Obese Patients. *Obesity (Silver Spring).* 2007 Jun;15(6):1448-54.
- 35) Adami GF, Papadia FS, Scopinaro N. Colorectal cancer after biliopancreatic diversion for obesity. *Int J Obes (Lond).* *Int J Obes (Lond).* 2007 Dec;31(12):1864.
- 36) Adami GF, Papadia FS, Marinari GM, Camerini GB, Scopinaro N. Does biliopancreatic diversion carry increased risk for colorectal cancer? A cohort study. *Obes Surg.* 2008 Feb;18(2):212-5. Epub 2008 Jan 3.
- 37) Scopinaro N, Papadia F, Camerini G, Marinari G, Civalleri D, Franco AG. A Comparison of a Personal Series of Biliopancreatic Diversion and Literature Data on Gastric Bypass Help to Explain the Mechanisms of Resolution of Type 2 Diabetes by the Two Operations. *Obes Surg.* 2008 May 8.
- 38) Viazzi F, Leoncini G, Adami GF, Papadia FS, Bezante GP, Conti N, Baratto E, Scopinaro N, Deferrari G, Pontremoli R. Sub-clinical organ damage in hypertension and obesity. *Nutr Metab Cardiovasc Dis.* 2010 Mar 18.



- 39) Scopinaro N, Adami GF, Papadia FS, Camerini G, Carlini F, Fried M, Briatore L, D'Alessandro G, Andraghetti G, Cordera R. Effects of Biliopancreatic Diversion on Type 2 Diabetes in Patients With BMI 25 to 35. *Ann Surg.* 2011 Jan 13.
- 40) Scopinaro N, Adami GF, Papadia FS, Camerini G, Carlini F, Briatore L, D'Alessandro G, Parodi C, Weiss A, Andraghetti G, Catalano M, Cordera R. The effects of biliopancreatic diversion on type 2 diabetes mellitus in patients with mild obesity (BMI 30-35 kg/m<sup>2</sup>) and simple overweight (BMI 25-30 kg/m<sup>2</sup>): a prospective controlled study. *Obes Surg.* 2011 Jul;21(7):880-8.
- 41) Ghiorzo P, Pensotti V, Fornarini G, Sciallero S, Battistuzzi L, Belli F, Bonelli L, Borgonovo G, Bruno W, Gozza A, Gargiulo S, Mastracci L, Nasti S, Palmieri G, Papadia F, Pastorino L, Russo A, Savarino V, Varesco L, Bernard L, Bianchi Scarrà G; for the Genoa Pancreatic Cancer Study Group. Contribution of germline mutations in the BRCA and PALB2 genes to pancreatic cancer in Italy. *Fam Cancer.* 2011 Oct 12.
- 42) Papadia F, Basso V, Patuzzo R, Maurichi A, Di Florio A, Zardi L, Ventura E, González-Iglesias R, Lovato V, Giovannoni L, Tasciotti A, Neri D, Santinami M, Menssen HD, De Cian F. Isolated limb perfusion with the tumor-targeting human monoclonal antibody-cytokine fusion protein L19-TNF plus melphalan and mild hyperthermia in patients with locally advanced extremity melanoma. *J Surg Oncol.* 2012 Jun 4.
- 43) Astiarraga B, Gastaldelli A, Muscelli E, Baldi S, Camastra S, Mari A, Papadia F, Camerini G, Adami G, Scopinaro N, Ferrannini E. Biliopancreatic diversion in nonobese patients with type 2 diabetes: impact and mechanisms. *J Clin Endocrinol Metab.* 2013 Jul;98(7):2765-73.
- 44) Morbelli S, Marini C, Adami GF, Kudomi N, Camerini G, Iozzo P, Massollo M, Capitanio S, Bodrato S, Verardi MT, Papadia F, Cordera R, Knuuti J, Scopinaro N, Sambuceti G. Tissue specificity in fasting glucose utilization in slightly obese diabetic patients submitted to bariatric surgery. *Obesity (Silver Spring).* 2013 Mar;21(3):E175-81.
- 45) Scopinaro N, Adami GF, Papadia FS, Camerini G, Carlini F, Briatore L, Andraghetti G, Cordera R. Effects of gastric bypass on type 2 diabetes in patients with BMI 30 to 35. *Obes Surg.* 2014 Jul;24(7):1036-43.
- 46) Cesaretti M, Elghadban H, Scopinaro N, Papadia FS. Portomesenteric venous thrombosis: an early postoperative complication after laparoscopic biliopancreatic diversion. *World J Gastroenterol.* 2015 Feb 28;21(8):2546-9.
- 47) Camerini GB, Papadia FS, Carlini F, Catalano M, Adami GF, Scopinaro N. The long-term impact of biliopancreatic diversion on glycemic control in the severely obese with type 2

- diabetes mellitus in relation to preoperative duration of diabetes. *Surg Obes Relat Dis.* 2015 May 28.
- 48) Scopinaro N, Camerini G, Papadia F, Andraghetti G, Cordera R, Adami GF. Long Term Clinical and Functional Impact of Biliopancreatic Diversion on Type 2 Diabetes in Morbidly and Non Morbidly Obese Patients. *Surg Obes Relat Dis.* 2016 May;12(4):822-7.
- 49) Bonaventura A, Liberale L, Carbone F, Scopinaro N, Camerini G, Papadia FS, Cordera R, Dallegri F, Adami GF, Montecucco F. High baseline C-reactive protein levels predict partial type 2 diabetes mellitus remission after biliopancreatic diversion. *Nutr Metab Cardiovasc Dis.* 2017 Feb 3.
- 50) Liberale L, Bonaventura A, Carbone F, Bertolotto M, Contini P, Scopinaro N, Camerini GB, Papadia FS, Cordera R, Camici GG, Dallegri F, Adami GF, Montecucco F. Early reduction of matrix metalloproteinase-8 serum levels is associated with leptin drop and predicts diabetes remission after bariatric surgery. *Int JCardiol.* 2017 Oct 15;245:257-262. doi: 10.1016/j.ijcard.2017.07.044. Epub 2017 Jul 13. PubMed PMID: 28734574.
- 51) Giannini EG, Coppo C, Romana C, Camerini GB, De Cian F, Scopinaro N, Papadia FS. Long-Term Follow-Up Study of Liver-Related Outcome After Bilio-Pancreatic Diversion in Patients with Initial, Significant Liver Damage. *Dig Dis Sci.* 2018 Apr 9. doi: 10.1007/s10620-018-5052-1. [Epub ahead of print] PubMed PMID: 29629490.
- 52) Papadia FS, Camerini GB, Carlini F, De Rosa R, De Cian F, Scopinaro N. Management of malabsorptive bariatric surgery after cancer surgery for malignancies of the digestive apparatus. *Surg Obes Relat Dis.* 2018 Mar 21. pii: S1550-7289(18)30143-6.
- 53) Adami GF, Camerini G, Papadia F, Catalano MF, Carlini F, Cordera R, Scopinaro N. Type 2 Diabetes Remission and Control in Overweight and in Mildly Obese Diabetic Patients at Long-Term Follow-Up After Biliopancreatic Diversion. *Obes Surg.* 2018 Sep 19. doi: 10.1007/s11695-018-3511-6. [Epub ahead of print] PubMed PMID: 30232725.
- 54) Carbone F, Adami G, Liberale L, Bonaventura A, Bertolotto M, Andraghetti G, Scopinaro N, Camerini GB, Papadia FS, Cordera R, Dallegri F, Montecucco F. Serum levels of osteopontin predict diabetes remission after bariatric surgery. *Diabetes Metab.* 2018 Sep 27. pii: S1262-3636(18)30178-2. doi: 10.1016/j.diabet.2018.09.007. [Epub ahead of print] PubMed PMID: 30268840
- 55) Bonaventura A, Liberale L, Carbone F, Vecchié A, Bonomi A, Scopinaro N, Camerini GB, Papadia FS, Maggi D, Cordera R, Dallegri F, Adami G, Montecucco F. Baseline neutrophil-to-lymphocyte ratio is associated with long-term T2D remission after metabolic surgery. *Acta*

- Diabetol. 2019 Jul;56(7):741-748. doi: 10.1007/s00592-019-01345-2. Epub 2019 Apr 16. PubMed PMID: 30993529.
- 56) Casaccia M, Papadia FS, Palombo D, Di Domenico S, Sormani MP, Batistotti P, Mascherini M, De Cian F. Single-Port Versus Conventional Laparoscopic Cholecystectomy: Better Cosmesis at the Price of an Increased Incisional Hernia Rate? *J Laparoendosc Adv Surg Tech A*. 2019 Sep;29(9):1163-1167. doi: 10.1089/lap.2019.0374. Epub 2019 Jul 2. PubMed PMID: 31264921.
- 57) Casaccia M, Fornaro R, Papadia FS, Testa T, Mascherini M, Ibatici A, Ghiggi C, Bregante S, De Cian F. Single-Port vs. Conventional Multi-Port Laparoscopic Lymph Node Biopsy. *JLS*. 2020 Oct-Dec;24(4):e2020.00045. doi: 10.4293/JLS.2020.00045. PMID: 33100817; PMCID: PMC7546779.
- 58) De Simone B, Ansaloni L, Sartelli M, Kluger Y, Abu-Zidan FM, Biffl WL, Heyer A, Coccolini F, Baiocchi GL; OBA trial supporters, Catena F. The Operative management in Bariatric Acute abdomen (OBA) Survey: long-term complications of bariatric surgery and the emergency surgeon's point of view. *World J Emerg Surg*. 2020 Jan 6;15(1):2. doi: 10.1186/s13017-019-0281-y. PMID: 32005129; PMCID: PMC6945511.
- 59) Papadia FS, Camerini G, Casaccia M, Mascherini M, Rubartelli A, Scopinaro N. Letter to: Olmi S, Uccelli M, Cesana GC, et al. Modified laparoscopic sleeve gastrectomy with Rossetti antireflux fundoplication: results after 220 procedures with 24-months follow-up. *Surg Obes Relat Dis*. 2020 Aug;16(8):1158-1159. doi: 10.1016/j.soard.2020.04.016. Epub 2020 Apr 21. PMID: 32451227.
- 60) Valente R, Di Domenico S, Mascherini M, Santori G, Papadia F, Orengo G, Gratarola A, Cafiero F, De Cian F; Collaborators. A new model to prioritize waiting lists for elective surgery under the COVID-19 pandemic pressure. *Br J Surg*. 2021 Jan 27;108(1):e12-e14. doi: 10.1093/bjs/znaa028. PMID: 33640936; PMCID: PMC7799261
- 61) Papadia FS, Marabotto E, Mascherini M, Rubartelli A, Camerini G, Giannini EG. Sleeve gastrectomy may double the risk of esophageal adenocarcinoma in morbidly obese patients. *Surg Obes Relat Dis*. 2021 May;17(5):1029-1030. doi: 10.1016/j.soard.2021.01.033. Epub 2021 Feb 1. PMID: 33712394.
- 62) Papadia F, Carlini F, Rubartelli A, Battistini M, Cordera R, Adami GF, Camerini G. Insulin action in subjects with type 2 diabetes following biliopancreatic diversion. *Eur J Clin Invest*. 2022 Apr;52(4):e13727. doi: 10.1111/eci.13727. Epub 2021 Dec 12. PMID: 34902158..
- 63) Papadia FS, Carlini F, Rubartelli A, Battistini M, Cordera R, Adami GF, Camerini G. Diabetes Resolution at 10 Years After Biliopancreatic Diversion in Overweight and Class 1 Obese

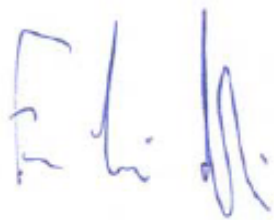
Patients with Type 2 Diabetes. *Obes Surg.* 2022 Mar;32(3):845-851. doi: 10.1007/s11695-021-05870-4. Epub 2022 Jan 10. PMID: 35013895; PMCID: PMC8866270.

64) Zappa MA, Iossa A, Busetto L, Chiappetta S, Greco F, Lucchese M, Micanti F, Mingrone G, Navarra G, Raffaelli M; Delphi Expert Panel; De Luca M. SICOB-endorsed national Delphi consensus on obesity treatment optimization: focus on diagnosis, pre-operative management, and weight regain/insufficient weight loss approach. *Eat Weight Disord.* 2023 Feb 10;28(1):5. doi: 10.1007/s40519-023-01537-4. PMID: 36763219; PMCID: PMC9918586.

65) Papadia F, Carlini F, Longo G, Rubartelli A, Battistini M, Drago B, Adami GF, Marinari GM, Camerini G. Pyrrhic victory? Long term results of biliopancreatic diversion on type 2 diabetic patients with severe obesity. *Surg Obes Relat Dis.* 2023. DOI:<https://doi.org/10.1016/j.soard.2023.04.300> Epub 2023 Apr 10

**Chapters in surgical textbooks:**

- 1) Scopinaro N, Adami GF, Marinari GM, Traverso E, Papadia F, Camerini G. Biliopancreatic diversion: two decades of experience. In Deitel, Cowan “Update: Surgery for the Morbidly Obese Patient”; 2000, FD- Communications, Toronto, Canada.
- 2) Scopinaro N, Papadia F. Morbid Obesity- Malabsorptive Procedures. In Schein, Wise “Crucial Controversies in Surgery- Volume 4”; 2001 Springer-Verlag, Berlin, Heidelberg, New York
- 3) Scopinaro N, Marinari GM, Camerini G, Papadia F. Laparoscopic standard biliopancreatic diversion in Inabnet WB, DeMaria E, Ikramuddin S “Laparoscopic Bariatric Surgery”, Lippincott Williams & Wilkins
- 4) Scopinaro N, Papadia F, Marinari GM, Camerini G. Biliopancreatic diversion. In Buchwald, “Obesity Surgery”, Elsevier
- 5) Scopinaro N, Marinari GM, Camerini G, Papadia F. La diversione biliopancreatica: aspetti fisiologici e metabolici. In Parini U, Nebiolo “Chirurgia dell’Obesità”, Musumeci Editore
- 6) Scopinaro N, Papadia F. Biliopancreatic Diversion. In Deitel M, Gagner M, Dixon JB, Himpens J, Madan AK. Handbook of Obesity Surgery. FD- Communications, Toronto, Canada
- 7) Papadia FS, Elghadban H, Weiss A, Parodi C, Pagliardi F. BPD and BPD-DS: Concerns and Results. In: Chih-Kun Huang, Advanced Bariatric and Metabolic Surgery, 2012, InTechweb Eds, ISBN 979-953-307-227-1



Francesco Saverio Papadia, MD, FACS, FEBS (Surgical Oncology)

Genoa, November 3rd, 2023