

CURRICULUM VITAE

PERSONAL DATA

Name: GIL FILIPE RAMADA FARIA
Birthdate: May 18th, 1979
Birthplace: Porto, Portugal
Marital status: Married
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WORK EXPERIENCE

2017 Surgeon – General Surgery (Hospital de Pedro Hispano – Matosinhos). Implementation of a Bariatric Unit
2013 -> 2017 Surgeon – Digestive Surgery Unit (Porto Hospital Center)
2015 -> Surgeon – General & Bariatric Surgery (Trofa Private Hospital & Casa de Saúde da Boavista)
2012 - 2013 Attending Surgeon – Upper Digestive and Bariatric Unit (São João Medical Center)
2005 - 2012 Residency in General and Digestive Surgery (São João Medical Center); **final classification of 19.7/20**

AWARDS

2016, Jun EAES Fellowship 2016 Award
2015, Jun IFSO Scholarship 2015 Award
2009-2013 1st Harvard Medical School Portugal Junior Award (Harvard Medical School and Fundação Ciência e Tecnologia)

POST-DOCTORAL TRAINING

2014, May PhD in Metabolism (Faculty of Medicine, University of Porto) – “Metabolic Impact of Bariatric Surgery”.
2015, Nov Master in Public Health – Harvard Chan School of Public Health – Harvard University, Boston, USA
2016, Oct- Nov Fellowship on Minimally Invasive Surgery (Hospital Santa Creu i Sant Pau, Barcelona)
2016, Nov Fellow of the American College of Surgeons
2005 -> Presentation of more than 100 papers at national and international scientific meetings
2010 – 2011 Program in Clinical Effectiveness – Harvard School of Public Health – Harvard University, Boston, USA.
2010, Jan-Mar Laparoscopic Surgery Fellowship at Hopital Europeen Georges Pompidou (Paris, France)
2009, Jul Master in Science “Molecular Medicine and Oncology” (Faculty of Medicine, University of Porto). “Molecular factors of prognosis for the loco-regional relapse of breast cancer”.
2004 – 2005 Internship (São João Medical Center and Community Health Center - Valongo)

2004 Post-graduation course in Epidemiological Investigation and Statistical Analysis of Data.
(Faculty of Medicine – University of Porto)

CONTINUING MEDICAL EDUCATION

2016, Oct Postgraduate Course on ERAS for Bariatric Surgery (Portuguese Society of Obesity Surgery)
2015, Aug Postgraduate Course on Mini Gastric Bypass / One Anastomosis Gastric Bypass (IFSO)
2013, Feb Post-graduate course on Bariatric Surgery – Complications and Emergencies (Portuguese Society of Obesity Surgery)
2012, Oct II Course on Neck Ultrasound (Sao Joao Medical Center)
2012, Jun Laparoscopic Bariatric Surgery (St Sebastian Hospital / Portuguese Society of Surgery)
2012, Jan e-FAST: Ultrasonography course for surgeons (Portuguese Society of Surgery)
2011, Sep Post Graduate Course in Laparoscopic Surgery (Sao Joao Medical Center)
2011, Mar Course in ColoProctology (Tamega and Sousa Medical Center)
2011, Jan 1st Advanced Hands-On Course on Endoscopic Surgery: Upper GI Laparoscopic Surgery (European Association for Endoscopic Surgery)
2010, Nov DSTC – Definitive Surgical Trauma Care (IATSIC)
2010, Oct Manual Sutures of the Digestive Tract (Faculty of Medicine – University of Porto)
2010, Sep Postgraduate Course on Metabolic Surgery (IFSO)
2010, May Endoscopic techniques of gastric and esophageal surgery (Sao Joao Medical Center)
2010, May Laparoscopic gastric surgery for patients with cancer (Sao Joao Medical Center)
2009, Nov Outcomes research in colorectal surgery (Tamega & Sousa Medical Center)
2009, Apr Mechanical Sutures of the Digestive Tube (Faculty of Medicine – University of Porto)
2009, Feb Introductory course to the Ultrasonography of Thyroid and Parathyroids (Sao Joao Medical Center)
2009, Jan Practical course on Hepato-biliary surgery (Sao Joao Medical Center)
2008, Oct 2nd Minimally Invasive Surgical Week in laparoscopy, endoscopy and N.O.T.E.S. – Module 3 N.O.T.E.S. (School of Health Sciences – University of Minho)
2007, Jun Workshop in Thyroid and Parathyroid surgery (Sao Joao Medical Center)
2006, Nov Basic laparoscopy (Portuguese Society of Surgery)
2005, Nov ATLS – Advanced Trauma and Life Support (American College of Surgeons)

GRADUATE AND UNDERGRADUATE TRAINING

1997 – 2003 Medical School (Faculty of Medicine of the University of Porto) – final average 15/20
1994 – 1997 High school (Valongo High School) – final average 19.43/20
1994 First Certificate in English (Cambridge University / The British Council)
2000 – 2002 President of the Students' Association (Faculdade de Medicina da Universidade do Porto)
2002 – 2003 President of the National Association of Medical Students (ANEM / PorMSIC)
2000 – 2003 National representative at the International Federation of Medical Students Associations (IFMSA)

ACADEMIC ACTIVITY

- 2015 -> Invited Professor of Surgery (Instituto de Ciências Biomédicas Abel Salazar – University of Porto)
- 2013 -> Examiner for Master and Doctoral Degrees (Faculty of Medicine – University of Porto & Instituto de Ciências Biomédicas Abel Salazar – University of Porto & Escola de Ciências da Saúde – University of Minho)
- 2013 -> 2015 Teaching assistant of Surgery (Instituto de Ciências Biomédicas Abel Salazar – University of Porto)
- 2006 – > 2013 Teaching assistant of Surgery (Faculty of Medicine – University of Porto)

PUBLICATIONS

Book chapter "Metabolic predictors of weight loss after bariatric surgery", at "Metabolism and Pathophysiology of Bariatric Surgery", Elsevier, 2016

Faria G. A brief history of bariatric surgery. *Porto Biomedical Journal*. March 2017:1-3. doi:10.1016/j.pbj.2017.01.008.

Faria G, Nunes Santos JM, Simonson DC. Quality of life after gastric sleeve and gastric bypass for morbid obesity. *Porto Biomedical Journal*. January 2017. doi:10.1016/j.pbj.2016.12.006.

Morais M, **Faria G,** Preto J, Costa-Maia J. Gallstones and Bariatric Surgery: To Treat or Not to Treat? *World J Surg*. July 2016:1-7. doi:10.1007/s00268-016-3639-2.

Brandão I, Ramalho S, Pinto-Bastos A, **Faria G,** et al. Metabolic profile and psychological variables after bariatric surgery: association with weight outcomes. *Eat Weight Disord*. June 2015. doi:10.1007/s40519-015-0199-7.

Faria G, Gonçalves A, Cunha R, Guimarães JT, Calhau C, Preto J, Taveira-Gomes A. Beyond central adiposity: Liver fat and visceral fat area are associated with metabolic syndrome in morbidly obese patients. *Int J Surg*, Jan 2015

Teixeira D, Pestana D, Santos C, **Faria G,** et al. Inflammatory and Cardiometabolic Risk on Obesity: Role of Environmental Xenoestrogens. *J Clin Endocrinol Metab* 2015;;jc20144136.

Pestana D, **Faria G,** Sá C, et al. Persistent organic pollutant levels in human visceral and subcutaneous adipose tissue in obese individuals—Depot differences and dysmetabolism implications. *Environmental Research* 2014;133(C):170–7.

Costa Simões V, Santos B, Magalhães S, **Faria G,** Sousa Silva D, Davide J. Perforated duodenal diverticulum: Surgical treatment and literature review. *International Journal of Surgery Case Reports* 2014;5(8):547–50.

Faria G, Pestana D, Aral M, et al. Metabolic Score: Insights on the Development and Prediction of Remission of Metabolic Syndrome After Gastric Bypass. *Ann Surg* 2014;

Faria G, Pestana D, Preto J, Guimarães JT, Taveira-Gomes A, Calhau C. Age and Weight Loss After Bariatric Surgery: Cause or Consequence? *Obesity surgery* 2014;

Faria G, Preto J, Almeida AB, Guimarães JT, Calhau C, Taveira-Gomes A. Fasting glycemia: a good predictor of weight loss after RYGB. *Surgery for obesity and related diseases : official journal of the American Society for Bariatric Surgery* 2013;

Faria GR, Pinto-de-Sousa J, Preto JR, Sousa HS, Barbosa JA, Costa-Maia J. Three decades of clinical-pathological trends in gastric cancer: Prospective data from a Portuguese hospital. *Int J Surg* 2013;

Faria GR, Preto JR, Costa-Maia J. Gastric Bypass is a Cost-Saving Procedure: Results from a Comprehensive Markov Model. *Obesity surgery* 2013;23(4):460–6.

Faria G, Preto J, da Costa EL, Guimarães JT, Calhau C, Taveira-Gomes A. Acute Improvement in Insulin Resistance After Laparoscopic Roux-en-Y Gastric Bypass: Is 3 Days Enough to Correct Insulin Metabolism? *Obesity Surgery*; Jan 2013.

Faria G, Cardoso MJ, Martins D, Bettencourt H, Amendoeira I, Schmitt FC. P-Cadherin as Prognostic Factor for Loco-Regional Relapse in Breast Cancer. *Acta Médica Portuguesa* 2012;25(2):97–105.

Faria GR, Almeida AB, Moreira H, Barbosa E, Correia-da-Silva P, Costa-Maia J. Prognostic Factors for Traumatic Bowel Injuries: Killing Time. *World J Surg* 2012;

Fernandes V, Pestana D, Monteiro R, **Faria G**, et al. Optimization and validation of organochlorine compounds in adipose tissue by SPE-gas chromatography. *Biomed Chromatogr* 2012;

Almeida AB, **Faria G**, Moreira H, Pinto-de-Sousa J, Correia-da-Silva P, Maia JC. Elevated serum C-reactive protein as a predictive factor for anastomotic leakage in colorectal surgery. *Int J Surg* 2011;

Faria G, Baptista M, Magalhaes A, Machado T, Pimenta A. Síndrome de Lynch sem mutação germinativa dos genes de reparação do ADN: Uma outra face da mesma moeda? *Revista Portuguesa de Cirurgia* 2011;(Junho):1–9.

Faria, G., Preto, J., Oliveira, M., Pimenta, T., Baptista, M., & Costa-Maia, J. (2011). Petersen's space hernia: A rare but expanding diagnosis. *International Journal of Surgery Case Reports*.

Faria, G. R., Almeida, A. B., Moreira, H., Pinto-de-Sousa, J., Correia-da-Silva, P., & Pimenta, A. P. (2011). Acute diverticulitis in younger patients: any rationale for a different approach *World journal of gastroenterology : WJG*, 17(2), 207–212.

Faria, G. R., & Taveira-Gomes, A. (2011). Open gastrostomy by mini-laparotomy: a comparative study *International journal of surgery (London, England)*, 9(3), 263–266.

Faria GR, Eloy C, Preto JR, Costa EL, Almeida T, Barbosa J, Paiva ME, Sousa-Rodrigues J, Pimenta A. Primary gastric adenosquamous carcinoma in a Caucasian woman: a case report. *J Med Case Reports* (2010) vol. 4 pp. 351

Pimentel-Nunes P, **Faria G**, Preto J, Lima-Carneiro A, Baptista M, Sarmento JA. An exceptionally rare cause of upper GI bleeding: retrograde jejuno gastric intussusception. *Gastrointest Endosc* (2010) pp.

C Eloy, J Lopes, **G Faria**, H Moreira, A Brandão, T Silva, F Carneiro. Clear Cell Change in Colon Polyps. *Int J Surg Pathol* (2008) pp.