

MARINO MARCO Vito MD FEBS(Hpb) FACS

Consultant at Emergency and General Surgery Department and Supervisor of the Robotic Program at Azienda Ospedaliera, Ospedali Riuniti Villa Sofia-Cervello, Palermo, Italy

ACADEMIC CAREER

October 13, 2006: Bachelor Degree (MD) in Medicine and Surgery with votation of *110/110 vote cum laude* at the University of Pavia (PV), Italy.

April 28, 2014: Diploma of Specialization in General Surgery with *50/50 vote cum laude* at the University of Palermo (PA), Italy

July 3, 2015: Master University Diploma of Laparoscopic Surgery at the University of Strasbourg for the Academic Year 2014-2015 (Director: Prof. A. Beretz - Prof. J. Marescaux)

February 9, 2017: Master University Diploma in Robotic Surgery (Director Prof. Bresler L.) at the Faculty of Medicine of Nancy, France.

March 10, 2017: Master of Advanced Level in Pancreatic and Trasplantology Robotic Surgery (Director: Prof. U. Boggi) at the University of Pisa (PI), Italy.

February 2, 2018: Inter-Université Robotic Surgery Diploma (Director: Prof. Bresler L., Prof. Pessaux, Prof. Rouanet) at the University of Strasbourg, Nancy, Montpellier, France.

June 5, 2019: *Fellow of the European Bord of Surgery (FEBS) in HPB surgery*

October 27,2019: *Fellow of the American College of Surgeon (FACS),*

AWARDS

January 7 – April 7, 2016: Winner of UICC International Cancer Technology Transfer Fellowship - ICRETT, Project "Treatment of advanced neglected cancer" - National Cancer Institute of Ukraine (Supervisor: Prof. O. Kolesnik), Kiev - Ukraine

July 15 - August 15, 2016: Winner of Visiting Fellowship at Upper gastrointestinal and General Surgery Department at the Yonsey University Health System in Seoul, Korea - Director: Prof. Sung Hoon Noh

October 2018 – March 2019: Winner of ESCP (European Society of Coloproctology) Robotic Fellowship, Hospital Universitario Marquès de Valdecilla, Santander, Spain – Supervisor: Prof. Marcos Gomez Ruiz

May,1 2020 – November, 1 2020: Winner of IHPBA (International Hepatobiliary Association Fellowship) 6 months, Institute Mutualiste Montsouris, Paris, France – Supervisor: Prof. B. Gayet, Prof. Fuks

LIST OF TOPICS: Minimally invasive HPB surgery, ICG-guided surgery, Robotic surgery

LIST OF PUBLICATIONS (PubMed only)

2016 Chronic fibrous - degenerative pancreatitis with involvement of adjacent organs and their dysfunction: Contemporary approaches to surgical treatment \ Translational Gastroenterology and Hepatology. Pylypchuk V, **Marino MV**, Yavorskyi A.

2016 Robotic Pancreatectomy: Technical aspect and new development\ Klin Khir. Nov (11): 8-11 Ukrainian. **Marino M**, Pylypchuk V, Gulotta G, Yavorskyi A, Shabat G.

2018 Completion axillary lymph node dissection can be avoid in patients with invasive breast cancer and sentinel lymph node micrometastases. Ann Ital Chir. 2017 Nov14;6. pii: S0003469X17027804. Cipolla C, Graceffa G, Calamia S, Latteri S, **Marino MV**, Latteri M, Vieni S (**IF 0,78**)

2018 Robotic resection of the liver caudate lobe: technical description and initial consideration. Cir Esp. 2018 Feb 21. pii: S0009-739X(18)30013-7. doi: 10.1016/j.ciresp.2018.01.001 **Marino MV**, Glagolieva A, Guarrasi D. (**IF 0,823**)

2018 Robotic Pancreaticoduodenectomy: Technical Considerations \ Indian Journal of Surgery Apr;80(2):118-122.. **Marino M**, Gulotta G, Komorowski AL. (**IF 0,509**)

2018 Robotic pancreatic surgery: old concerns, new perspectives. Acta Chir Belg. 2018 Mar 8:1-8. doi:10.1080/00015458.2018.1444550. **Marino MV**, Shabat G, Potapov O, Gulotta G, Komorowski AL (**IF 0,420**)

2018 Comparative Study of the Initial Experience in Performing Robotic and Laparoscopic Right Hepatectomy with Technical Description of the Robotic Technique. Dig Surg. 2018 Mar 14. doi: 10.1159/000487686 **Marino MV**, Shabat G, Guarrasi D, Gulotta G, Komorowski AL (**IF1,995**)

2018 From Illusion to reality: a brief history of robotic surgery. Surg. Innov. 2018 Jun;25(3):291-296. **Marino MV**, Shabat G, Gulotta G, Komorowski AL. (**IF 1,549**)

2018 Fully robotic left hepatectomy for malignant tumor: technique and initial results **Marino, M.V.**, Gulotta, G. & Komorowski, A.L. Updates Surg <https://doi.org/10.1007/s13304-018-0560-2> (**IF2.4**)

2019 Robotic sigmoidectomy with intracorporeal anastomosis using the “Vijan Pop” technique – Video Vignette. Colorectal Disease Colorectal Dis. 2019 Feb;21(2):245-246 **Marino MV**, Builes SR, Poch LC, Gagigas CF, Gomez MR, Castillo JD. <https://doi.org/10.1111/codi.14499> (**IF 2,778**)

2019 Robotic-assisted repair of iatrogenic common bile duct injury after laparoscopic cholecystectomy: Surgical technique and outcomes. Int J Med Robot. 2019 Feb 18:e1992. **Marino MV**, Mirabella A, Guarrasi D, Lupo M, Komorowski AL. (**IF 1,472**)

2019 D3 lymphadenectomy and subtotal colectomy in a colon cancer recurrence 6 years after the primary surgery - a video vignette. Colorectal Dis. 2019 Apr 12. doi: 10.1111/codi.14641 Builes Ramírez S, **Marino MV**, Caiña R, Gómez Ruiz M, Cagigas Fernandez C, Castillo Diego (**IF 2.778**)

2019 Párniczky A, **Marino MV** Pancreatic Study Group. Antibiotic therapy in acute pancreatitis: From global overuse to evidence based recommendations. *Pancreatology*. 2019 Apr 19. pii: S1424-3903(19)30091-2. doi:10.1016/j.pan.2019.04.003 (**IF 2.763**)

2019 The robotic-assisted caudate lobectomy: A video technique. *Cir Esp*. 2019 Jun 2. pii: S0009-739X(19)30152-6 **Marino MV**, Builes Ramirez S, Garcia Cardo J, Gomez Ruiz M (**IF 0.841**)

2019. The Application of Indocyanine Green (ICG) Staining Technique During Robotic-Assisted Right Hepatectomy: with Video. *J Gastrointest Surg*. 2019 Jun 13. doi: 10.1007/s11605-019-04280-3 **Marino MV**, Builes Ramirez S, Gomez Ruiz M (**IF 2.813**)

2019. The Application of Indocyanine Green Fluorescence Imaging During Robotic Liver Resection: A Case-Matched Study. *World J Surg*. 2019 Jun 20. doi: 10.1007/s00268-019-05055-2 **Marino MV**, Di Saverio S, Podda M, Gomez Ruiz M, Gomez Fleitas M (**IF 2.767**)

2019 Robotic-assisted versus Laparoscopic Distal Pancreatectomy: the results of a case-matched analysis of a tertiary care center *Dig Surg* 2019 doi:10.1159/000501428 **Marino MV**, Mirabella A, Gomez Ruiz M, Komorowski AL. (**IF 2.0**)

2019 International consensus statement in robotic pancreatic surgery. *Hepatobiliary Surgery and Nutrition* doi:10.21037/hbsn.2019.07.08. Liu Rong et al. (**IF 3.9**)

2019 The application of indocyanine green-fluorescence imaging during robotic-assisted liver resection for malignant tumors: a single-arm feasibility cohort study. *HPB(Oxford)*. 2019 Aug 10. pii: S1365-182X(19)30629-X. doi: 10.1016/j.hpb.2019.07.013 **Marino MV**, Podda M, Fernandez CC, Ruiz MG, Fleitas MG. (**IF 3.0**)

2019 Robotic-assisted versus open pancreaticoduodenectomy: the results of a case-matched comparison *J Robot Surg*. 2019 Aug 31. doi:10.1007/s11701-019-01018-w **Marino MV**, Podda M, Gomez Ruiz M, Fernandez CC, Guarrasi D, Gomez Fleitas M (**IF 1.04**)

2019 The learning curve in robotic pancreaticoduodenectomy: thought and feelings *Surg Innov*. 2019 Sep 20:1553350619875927. doi: 10.1177/1553350619875927 **Marino MV** (**IF 1.4**)

2019 Association Between Gastrointestinal Stromal Tumors and Other Malignancies: It Is Only a Matter of Time ? A Case Series and an Overview of Systematic Reviews. *J Gastrointest Cancer*. 2019 Nov 11. doi:10.1007/s12029-019-00324-8. Podda M, Ferraro G, Di Saverio S, Cois A, Nardello O, Poillucci G, **Marino MV**, Pisanu A (**IF 0.4**)

2020 Robotic-assisted Pancreaticoduodenectomy: Technique Description and Performance Evaluation After 60 Cases \\\ Surg Laparosc Endosc Percutan Tech 2020 \\\ **Marino MV**, Podda M, Pisanu A, Di Saverio S., Gomez Fleitas M. (**IF 1.3**)