

GIULIA TURRI, MD



CURRICULUM VITAE



PERSONAL INFORMATION

Surname, Name	TURRI, Giulia
Home address	Via Btg. Apolloni 31, 36015, Schio (VI)
Work address	Division of General and Hepatobiliary Surgery, Policlinico "G.B. Rossi", Piazzale L. Scuro 10, 37134, Verona (VR), ITALY
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E-mail	giulia.turri89@gmail.com
Nationality	Italian
Date of Birth	15 October 1989

WORK EXPERIENCES

- 01 Nov 2016 - Present
General Surgery Residency
University of Verona Hospital Trust, Department of Surgery, Division of General and Hepatobiliary Surgery
Clinical and OR activities. Research activities.
- 01 Apr 2021 - Present
Colon and Rectal Surgery Department (Prof. Antonino Spinelli)
Humanitas IRCCS, Rozzano Milano
Clinical and OR activities. Research activities.
- 01 July 2020 – Aug 2020
Urology Department (Dott. Antonio Celia)
San Bassiano Hospital, Bassano del Grappa (VI)
OR activities in robotic (DaVinci Xi) and minimally invasive urologic procedures.
- 01 Nov 2018 – 28 Feb 2019
01 Nov 2019 – 28 Feb 2020
General Surgery Department (Dott. Michele Antoniutti)
San Bassiano Hospital, Bassano del Grappa (VI)
Clinical and OR activities.
- 01 May 2019 – July 2019
Pediatric Surgery Department (Prof. Camoglio)
AOUI Verona
Clinical and OR activities
- 01 May 2018 – July 2018
Plastic Surgery Department and Burn Unit (Dott. Maurizio Governa)
AOUI Verona
Clinical and OR activities

- 01 Aug 2016 – 25 Oct 2016
Foundation Officer 2
The Pennine Acute Hospitals NHS Trust, Manchester (UK)
Clinical activities
- 01 Sep 2015 – 31 Jul 2016
Foundation Officer 1
General Surgery, The Rotherham NHS Foundation Trust, Rotherham (UK)
Clinical and OR activities
- 01 Jan 2015 – 31 Dec 2015
Honorary Research Fellow
School of Medicine and Dentistry, Institute of Medical Sciences, Division of Applied Medicine, University of Aberdeen, Aberdeen, United Kingdom.
Research activities.
- 01 Nov 2014 – 31 March 2015
Clinical and Research Fellow
General Surgery, Aberdeen Royal Infirmary, NHS Grampian, Aberdeen (UK)
Research and clinical activities.

EDUCATION AND TRAINING

- 31 Aug 2020 – 4 Sept 2020
BEST (Business Engineering and Surgical Technology) Innovation 2020
IHU & IRCAD Strasbourg, France
- 1 Feb 2020 – 3 Apr 2020
Local Lead of the COMPASS Study at Azienda Ospedaliera Universitaria Integrata di Verona
EuroSurg Collaborative
- 1 Jul 2019 – 31 Dec 2019
Scuola SIUMB di Ecografia di Base – Parte pratica
Scuola SIUMB (Società Italiana di Ultrasonografia in Medicina e Biologia)
- 1 – 31 March 2018
Clinical Observership.
General Surgery, Royal Surrey County Hospital, Egerton Road, Guildford (UK) and
MATTU (Minimal Access Therapy Training Unit)
- Jun 2016
Advanced Life Support Course (ALS)
Resuscitation Council (UK)
- Apr 2016
Intercollegiate MRCS Part A
Royal College of Surgeons (UK)
- March 2015
Immediate Life Support Course (ILS)
Resuscitation Council UK
- 1 – 31 Oct 2013
Clinical Observership
Hepato-Biliary and Pancreatic Surgery, King's College Hospital, London
- 01 Jul 2012 – 15 Sep 2012
Postgraduate Fellow
Department of Surgery, Section of Gastrointestinal, Yale University School of Medicine,
New Haven, Connecticut, USA.

- Oct 2011 – Jul 2014 Basic research activities as a medical student at Laboratory of Translational Surgery, University Laboratories of Medical Research (LURM), University of Verona.
- Oct 2008 – Jul 2014 School of Medicine (6 years course)
University of Verona

CLINICAL ACTIVITIES

- CLINICAL DUTIES Assisting consultants and surgical team in pre- and post-operative patients care
Outpatient clinic (supervised)
OR activity (first surgeon, supervised; first assistant)
- SURGICAL EXPERIENCE Total no. of surgeries as first operator 306
Major surgeries: first surgeon (2), first assistant (44)
Medium complexity surgeries: first surgeon (83), first assistant (130)
Low complexity surgeries: first surgeon (221), first assistant (119)
Open and Laparoscopic elective surgeries for general surgery procedures (upper GI, bariatric surgery, hepatobiliary surgery, pancreatic surgery, colorectal surgery)
Open and Laparoscopic urgent surgeries

RESEARCH

- AUTHOR-LEVEL METRICS No. of articles by Scopus: 22; No. of citations: 655; H index: 7
No. of articles by Web of Science: 28; No. of citations: 678; H index: 7
- PUBLICATIONS
- 24 papers on International Peer Reviewed Journals
 - 15 abstracts of International Congresses
- EDITOR ACTIVITY
- Associate Editor BMC Cancer
 - Review Editor on the Editorial Board of Surgical Oncology (specialty section of Frontiers in Oncology and Frontiers in Surgery)

- Piredda ML*, Ammendola S*, Sciammarella C*, **Turri G***, Bagante F, Fassan M, Mafficini A, Mombello A, Cataldi S, Paolino G, Mattiolo P, Florena AM, Genna M, Fior F, Cheng L, Lawlor RT, Scarpa A, Pedrazzani C, Luchini C. Colorectal cancer with microsatellite instability: Right-sided location and signet ring cell histology are associated with nodal metastases, and extranodal extension influences disease-free survival. *Pathology – Research and Practice* 224 (2021) 153519. Doi: <https://doi.org/10.1016/j.prp.2021.153519>.
- Conti C, Pedrazzani C, **Turri G**, Zambelli Sopalù S, Valdegamberi A, Ruzzenente A, Guglielmi A. Early catheter removal after laparoscopic colonic resection: A propensity score matched analysis. *Perioperative Care and Operating Room Management* 24 (2021). Doi: 10.1016/j.pcorn.2021.100174
- Conti C, Pedrazzani C, **Turri G**, Fernandes E, Lazzarini E, De Luca R, Valdegamberi A, Ruzzenente A, Guglielmi A. Comparison of Short-term Results after Laparoscopic Complete Mesocolic Excision and Standard Colectomy for Right-Sided Colon Cancer: Analysis of a Western Center Cohort. *Ann Coloproctol*, 2021 Apr. Doi: 10.3393/ac.2020.05.18.
- Spolverato G, Capelli G, Battagello J, Barina A, Nordio S, Finotti E, Mondì I, Da Lio C, Morpurgo E, Navarro JA, Ceccato F, Perin A, Pedrazzani C, **Turri G**, Zanus G, Campi M, Massani M, Di Giacomo A, Prando D, Agresta F, Pucciarelli S, Zorzi M, Ruge M. More Favorable Short and Long-Term Outcomes for Screen-Detected Colorectal Cancer Patients. *Frontiers in Oncology*, 2021 March; 11:620644. DOI: 10.3389/fonc.2021.620644.

- **Turri G**, Barresi G, Valdegamberi A, Gecchele G, Conti C, Ammendola S, Guglielmi A, Scarpa A, Pedrazzani C. Clinical significance of preoperative inflammatory markers in prediction of prognosis in node-negative colon cancer: correlation between neutrophil-to-lymphocyte ratio and poorly differentiated clusters. *Biomedicines*, 2021 Jan; 9(1). DOI: 10.3390/biomedicines9010094.
- **Turri G**, Pedrazzani C, Malerba G, Gecchele G, Conti C, Ruzzenente A, Lippi G, Randon F, Piccoli P, Gandini G, Girelli D, Guglielmi A. Effect of peri-operative blood transfusions on long-term prognosis of patients with colorectal cancer. *Blood Transfusion* 2020. DOI 10.2450/2020.0234-20
- Pedrazzani C, **Turri G**, Park SY, Hida K, Fukui Y, Crippa J, Ferrari G, Origi M, Spolverato G, Zuin M, Bae SU, Baek SK, Costanzi A, Maggioni D, Son GM, Scala A, Rockall T, Guglielmi A, Choi SG, Larson DW. Clinical-pathological characteristics and long-term outcomes of left flexure colonic cancer A retrospective analysis of an international multicenter cohort. *Dis Colon Rectum*, 2020 Dec; 63(12): 1593-1601; 10.1097/DCR.0000000000001785
- Conti C, Pedrazzani C, **Turri G**, Cassiani J, Gecchele G, Valdegamberi A, Guglielmi A. Visceral obesity and sarcobesity are associated with increased systemic inflammatory response after laparoscopic colorectal resection. *Clinical Nutrition ESPEN*, Dec 2020; 40: 688. *Abstract only*.
- **Turri G**, Pedrazzani C, Conti C, Zamboni G, Chincarini M, Guglielmi A. The impact of body composition on long-term outcomes in patients with colorectal cancer. *Colorectal Dis*, 2020; 22 (S3): 1-62. *Abstract only*.
- Conci S, Ruzzenente A, Pedrazzani C, Isa G, **Turri G**, Campagnaro T, Valdegamberi A, Bagante F, Marchitelli I, Guglielmi A. Simultaneous approach for patients with synchronous colon and rectal liver metastases: Impact of site of primary on postoperative and oncological outcomes. *EJSO*, 2020 Sep; doi: 10.1016/j.ejso.2020.09.015
- Pedrazzani C, Park SY, Conti C, **Turri G**, Park JS, Kim HJ, Polati E, Guglielmi A, Choi GS. Analgesic Efficacy of Pre-Emptive Local Wound Infiltration Plus Laparoscopic-Assisted Transversus Abdominis Plane Block Versus Wound Infiltration in Patients Undergoing Laparoscopic Colorectal Resection: Results From a Randomized, Multicenter, Single-Blind, Non-Inferiority Trial. *Surg Endosc*, 2020 Jul 6; doi: 10.1007/s00464-020-07771-6
- Ammendola S, **Turri G**, Marconi I, Burato G, Pecori S, Tomezzoli A, Conti C, Pedrazzani C, Barresi V. The presence of poorly differentiated clusters predicts survival in stage II colorectal cancer. *Virchows Archiv*, 2020 June 23; <https://doi.org/10.1007/s00428-020-02880-y>.
- Pedrazzani C, Conti C, Zamboni G, Chincarini M, **Turri G**, Valdegamberi A, Guglielmi A. Impact of visceral obesity and sarcobesity on surgical outcomes and recovery after laparoscopic resection for colorectal cancer. *Clinical Nutrition*, 2020 Apr 11; S0261-5614(20)30159-X. doi: 10.1016/j.clnu.2020.04.004.
- **Turri G**, Pedrazzani C, Tripepi M, Secci F, Rivelli M, Conti C, Lazzarini E, Valdegamberi A, Guglielmi A. Prognostic Value of Red Cell Distribution Width (RDW) In Colorectal Cancer. Results from a Single-Centre Cohort on 591 Patients. *EJSO*, 42 (2), PE104. *Abstract only*. DOI: <https://doi.org/10.1016/j.ejso.2019.11.259>
- Pedrazzani C, **Turri G**, Gecchele G, Rivelli M, Secci F, Tripepi M, Conti C, Lazzarini E, Valdegamberi A, Malerba G, Guglielmi A. Use of Packed Red Blood Cells after Laparoscopic and Open Resection for Colorectal Tumors. A Case-Matched Study on 620 Patients. *EJSO*, 46 (2), PE95. *Abstract only*. DOI: <https://doi.org/10.1016/j.ejso.2019.11.230>
- Pedrazzani C, Lazzarini E, **Turri G**, Conti C, Secci F, Tripepi M, Rivelli M, Valdegamberi A, Guglielmi A. Complete Mesocolic Excision Versus Standard Laparoscopic Colectomy in Right-Sided Colon Cancer: Analysis of Short-Term Results from a Single Italian Center. *EJSO*, 46 (2), PE95. *Abstract only*. <https://doi.org/10.1016/j.ejso.2019.11.231>
- Pedrazzani C, Tripepi M, **Turri G**, Fernandes E, Scotton G, Conci S, Campagnaro T, Ruzzenente A, Guglielmi A. Prognostic Value of Red Cell Distribution Width (RDW) in Colorectal Cancer. Results From a Single-Center Cohort on 591 Patients. *Sci Rep*, 10 (1), 1072. DOI: 10.1038/s41598-020-57721-4.
- Pedrazzani C, Conti C, **Turri G**, Lazzarini E, Tripepi M, Scotton G, Rivelli M, Guglielmi A. Impact of Age on Feasibility and Short-Term Outcomes of ERAS After Laparoscopic Colorectal Resection. *World J Gastrointest Surg*, 11 (10), 395-406. DOI: 10.4240/wjgs.v11.i10.395.
- Pedrazzani C*, **Turri G***, Mantovani G, Conti C, Ziello R, Conci S, Campagnaro T, Ruzzenente A, Guglielmi A. Prognostic value of thrombocytosis in patients undergoing surgery for colorectal cancer with synchronous liver metastases. *Clin Transl Oncol*, 21 (12), 1644-1653. DOI: 10.1007/s12094-019-02093-z.
- Pedrazzani C, Lazzarini E, **Turri G**, Fernandes E, Conti E, Tombolan V, Nifosì F, Guglielmi A. Laparoscopic complete mesocolic excision for right-sided colon cancer: analysis of feasibility and safety from a single Western center. *J Gastrointest Surgery*, 23 (2), 402-407. DOI: 10.1007/s11605-018-4040-2.

- Pedrazzani C, Secci F, Fernandes E, Jelovskis I, **Turri G**, Conti C, Ruzzenente A, Guglielmi A. Early ileostomy reversal after minimally invasive surgery and ERAS program for mid and low rectal cancer. *Updates Surg*, 71 (3), 485-492. DOI: <https://doi.org/10.1007/s13304-018-0597-2>
- Pedrazzani C, Conti C, Mantovani G, Fernandes E, **Turri G**, Lazzarini E, Menestrina N, Ruzzenente A, Guglielmi A. Laparoscopic colorectal surgery and Enhanced Recovery After Surgery (ERAS) program: Experience with 200 cases from a single Italian center. *Medicine (Baltimore)* 2018 Aug; 97 (35): e12137; doi: 10.1097/MD.00000000000012137.
- Soggiu F, Giovinazzo F, Straiton J, **Turri G**, et al. Monosegment ALPPS hepatectomy preserving segment 4 for colorectal liver metastasis: literature review and our experience; *Hepatobiliary Surgery and Nutrition* 2018 Apr; 7 (2): 105-115; doi: 10.21037/hbsn.2017.03.12.
- Giovinazzo F, **Turri G**, Katz MH, et al. Meta-analysis of benefits of portal-superior mesenteric vein resection in pancreatic resection for ductal adenocarcinoma; *British Journal of Surgery* 2016 Feb; 103(3): 179-91; doi: 10.1002/bjs.9969.
- **Turri G**, Piccinini A, Zanini S, et al. Bibliometric analysis as a measure of long-term performance in pancreatic cancer research. *HPB* 2016, vol. 18, Supplement 1, e101
- **Turri G**, Giovinazzo F, Ahmed I, et al. Drainage of postoperative pancreatic collections after pancreatic surgery by endoscopic ultrasound-guided approach. *HPB* 2016, vol.18, Supplement 2, e762-e763
- Giovinazzo F, **Turri G**, Zanini S, et al. Clinical implications of biological markers in pancreatic ductal adenocarcinoma; *Surgical Oncology* 2012 Dec; 21(4):e171-82; doi: 10.1016/j.suronc.2012.07.004.

*co-first author

Collaborative work

- COVIDSurg Collaborative Co-authors. Machine learning risk prediction of mortality for patients undergoing surgery with perioperative SARS-CoV-2: the COVIDSurg mortality score. *Br J Surg*, Jul 2021. Doi: 10.1093/bjs/zna183.
- COVIDSurg Collaborative and GlobalSurg Collaborative. SARS-CoV-2 vaccination modelling for safe surgery to save lives: data from an international prospective cohort study. *Br J Surg*, March 2021. Doi: 10.1093/bjs/zna101.
- COVIDSurg Collaborative and GlobalSurg Collaborative. Timing of surgery following Sars-Cov2 infection: an international prospective study. *Anaesthesia*, March 2021. Doi: <https://doi.org/10.1111/anae.15458>.
- GlobalSurg Collaborative and NIHR Global Health Research Unit on Global Surgery. Global variation in postoperative mortality and complications after cancer surgery: a multicentre, prospective cohort study in 82 countries. *The Lancet*, Jan 2021. Doi: [https://doi.org/10.1016/S0140-6736\(21\)00001-5](https://doi.org/10.1016/S0140-6736(21)00001-5)
- COVIDSurg Collaborative. Outcomes from elective colorectal cancer surgery during the Sars-Cov-2 pandemic. *Colorectal Dis*, Nov 2020. doi: 10.1111/codi.15431.
- COVIDSurg Collaborative. Preoperative nasopharyngeal swab testing and postoperative pulmonary complications in patients undergoing elective surgery during the SARS-CoV-2 pandemic. *BJS*, Nov 2020. DOI: <https://doi.org/10.1093/bjs/znaa051>
- Glasbey JC, Bhangu A, COVIDSurg Collaborative. Elective Cancer Surgery in COVID-19-Free Surgical Pathways During the SARS-CoV-2 Pandemic: An International, Multicenter, Comparative Cohort Study. *Journal of Clinical Oncology*, Oct 2020. Doi: 10.1200/JCO.20.01933
- EuroSurg Collaborative. Timing of nasogastric tube insertion and the risk of postoperative pneumonia: an international, prospective cohort study. *Colorectal Disease*, Oct 2020. Doi: 10.1111/codi.15311.
- COVIDSurg Collaborative. Delaying surgery for patients with a previous SARS-CoV-2 infection. *Br J Surg*, 2020 Sep. Doi: 10.1002/bjs.12050
- COVIDSurg Collaborative. Mortality and pulmonary complications in patients undergoing surgery with perioperative SARS-CoV-2 infection: an international cohort study. *Lancet*, May 2020. DOI: 10.1016/S0140-6736(20)31182-X
- M. Milone, M. Degiuli, M.E. Allaix, et al..., **G. Turri**, D. D'Ugo, G.D. De Palma. Mid-transverse colon cancer and extended versus transverse colectomy: Results of the Italian society of surgical oncology colorectal cancer network (SICO CCN) multicenter collaborative study. *EJSO*, March 2020, DOI: <https://doi.org/10.1016/j.ejso.2020.01.006>

- EuroSurg Collaborative. Safety of Hospital Discharge Before Return of Bowel Function After Elective Colorectal Surgery. Br J Surg, 2020 Jan 24. DOI: 10.1002/bjs.11422.
- EuroSurg Collaborative. Safety and efficacy of non-steroidal anti-inflammatory drugs to reduce ileus after colorectal surgery; Br J Surg, 107 (2), e161-1169. DOI: 10.1002/bjs.11326.

May 2021

La sottoscritta Giulia Turri, nata a Schio il 15/10/1989, CF TRRGLI89R55I531F, residente a Schio (VI), Via Btg. Apolloni 31, 36015 Schio (VI), dichiara che tutto quanto riportato nel proprio curriculum vitae corrisponde a verità ai sensi delle norme in materia di dichiarazioni sostitutive di cui agli artt. 46 e seguenti del D.P.R. 445/2000. Dichiara inoltre di essere consapevole che ai sensi dell'art.13 – comma 1 – del D.Lgs 30/6/2003 n.196, i dati personali forniti verranno utilizzati per le finalità di gestione del presente concorso.

