

CURRICULUM VITAE



Name: AMILCARE PARISI
Work Address: Via Tristano di Joannuccio 1
05100 Terni, Italy
Telephone: +39 3387312313
E-mail: amilcareparisi@virgilio.it
Date of birth: 16/12/1952
Nationality: Italian
Sex: Male

Languages spoken

Italian, English, French.

Academic indexes

- Official H Index: 20
- i10-index: 35
- Citations: 1624

Education

After obtaining his high school diploma in classical studies, he enrolled in the Faculty of Medicine, at the “La Sapienza” University of Rome, where he graduated with honors (110 cum laude) in 1978.

He is a specialist in: General Surgery at the University of Perugia; Thoracic Surgery at the La Sapienza University of Rome, Laparoscopic and Minimally Invasive Surgery at the Fate-Bene Fratelli Institute in Milan.

Training

| Institution and location | Years | Field of study |
|---|-----------|---|
| Paris Saint Joseph Hospital Paris | 1982-1983 | Specialization course in thoracic and cardiovascular surgery |
| Institute of Clinical Surgery and Cardiac Surgery, University of Bologna | 1993 | Course in liver surgery, liver transplantation, and intraoperative ultrasound |
| Centre of Colorectal Surgery at the Cleveland Clinic, Florida | 1993 | Specialization course in surgery of the colon and rectum |
| General and Digestive Tract Surgery Centre of the University of Barcelona | 1993-1995 | Specialization Course in Laparoscopic Surgery |
| Bordeaux Institute of Laparoscopic Surgery | 1997 | Specialization Course in laparoscopic digestive surgery |
| Nagoya University, Japan | 1998 | Specialization Course in liver surgery |
| University of the Marches | 2002-2003 | Course in advanced and minimally invasive laparoscopic surgery |
| Centre of General Surgery and Videosurgery, Hospital of Castelfranco Veneto | 2005 | Advanced course in laparoscopic surgery, robotic surgery and tele-surgery. |
| Grosseto Institute of laparoscopic surgery and robotic surgery | 2010 | Course in robotic surgery |
| Grosseto Institute of laparoscopic surgery and robotic surgery | 2011 | Advanced course in robotic surgery |

Positions

| Institution | Division | Location | Position |
|--------------------------|--|--------------------------|---------------------------------------|
| Perugia University | Clinical Surgery | S. Maria Hospital, Terni | Assistant surgeon (from 1981 to 1991) |
| S. Maria Hospital, Terni | Digestive Surgery and Liver Unit | S. Maria Hospital, Terni | Chief (from 1991 to 2005) |
| S. Maria Hospital, Terni | Department of Digestive and Liver Surgery | Terni | Chief (since 2006) |
| S. Maria Hospital, Terni | Department of Digestive Surgery and Gastroenterology | Terni | Chief (since 2009) |

Current academic roles

- National Scientific Qualification 2017 – 2023.
- Professor for training and education of the School of Specialization in General Surgery at the University of Rome.
- Professor of Surgical Semiotics on the Degree Course in Medicine and Surgery, held in Terni, University of Perugia.
- Professor of the PhD Program in Advanced Technologies in Surgery, La Sapienza University of Rome.
- Professor of the II Level Degree Master in Colorectal Minimally-Invasive surgery.
- Member of the National Scientific Committee of the Association of Italian Hospital Surgeons (ACOI).

Active membership and roles in scientific societies

Member of the European Association for Endoscopic Surgery (EAES), Member of the European Society of Surgical Oncology (ESSO), Member of the International Gastric Cancer Association (IGCA), Member of the Clinical Robotic Surgery Association (CRSA), Member of the Italian Society of Surgical Oncology (SICO), Member of the Italian Group for Gastric Cancer Research (GIRCG), Member of the Italian Society of Surgery (SIC), Member of the Scientific Board of the Italian Society of Hospital Surgeons (ACOI).

Current research projects

- Awarded the international research grant from Ethicon Endo-Surgery (Cincinnati, OH, USA) in the context of the IIS (investigator-initiated studies) program.

Application number: IIS 14-604. The Ethicon Global Review Committee approved the project on 21/08/2014.

Total amount of funding: 827.801,80 €

Project name: Laparoscopic sleeve gastrectomy versus conventional medical therapy in patients with newly diagnosed type 2 diabetes and Body Mass Index 30-42 Kg/m²: a randomized clinical trial (ESINODOP Trial)

Project information: www.esinodop.it

Personal role in the project: Principal Investigator, Co-author of the study protocol.

- Awarded the CARIT Foundation research grant 2014.

Application number: 0024137. The CARIT Foundation research committee approved the project on 12/11/2014.

Total amount of funding: 60.000,00 €

Project name: Robotic, Laparoscopic and Open Surgery for Gastric Cancer Compared on Surgical, Clinical and Oncological Outcomes: Establishing a Multi-Institutional Registry (IMIGASTRIC)

ClinicalTrials.gov Identifier: NCT02325453

Personal role in the project: Project manager, administrative manager of funding.

- Italian Group of Minimally Invasive Liver Surgery (IGoMILS)

Project name: Prospective Italian study of minimally invasive liver resections.

Personal role in the project: Served as Center Principal Investigator at St. Mary's Hospital of Terni.

- PROMIS: Prevalence of Malnutrition in Surgery. Multi-center study.

Personal role in the project: Served as Center Principal Investigator at St. Mary's Hospital of Terni.

- RIFT: Right Iliac Fossa Pain Treatment. Multi-center study.

Personal role in the project: Served as Served as Center Principal Investigator at St. Mary's Hospital of Terni

List of 10 presentations related to featured procedures

- Robotic Gastrectomy for Gastric Cancer – Italian Experience. Qingdao International Gastrointestinal Minimally Invasive and Robotic Surgery Forum 2017, Qingdao, China, October 26-28, 2017
- Reconstruction after Robotic Total Gastrectomy and The Double Loop Approach. 12th International Gastric Cancer Congress, Beijing, China, April 20-23, 2017.
- Robotic intracorporeal anastomosis after total gastrectomy. Digestive Surgery 2016: Training, Management and Innovative Technology in Surgery. Rome, Italy, April 07-09, 2016.
- Obesity and Diabetes, New and old therapy. Metabolic Surgery. Nu.Me - Nutrition and Metabolism – 8th International Mediterranean Meeting: Obesity and diabetes epidemiology and pathogenesis. Italian, Japanese and Polish Meeting. Danzica, Poland, May 25-28, 2016.
- Current status of minimally invasive gastric surgery: from literature review to IMIGASTRIC study. Qingdao International Gastrointestinal Minimally invasive and Robotic Surgery Forum 2016, Qingdao, China, September 08-09, 2016.
- The Advancement of Minimal Invasive Surgery in Gastric Cancer. 1st China ERAS Congress, Nanjing, China, July 10-12, 2015.
- Robotic Total Gastrectomy with Intracorporeal Robot-Sewn Anastomosis: A Novel Approach Adopting the Double Loop Reconstruction Method. 11th International Gastric Cancer Congress, Sao Paulo, Brazil, June 4-6, 2015.
- Robotic total gastrectomy with double loop reconstruction for gastric cancer: a new technical proposal. 6th CRSA Worldwide Congress, San Francisco, California, USA, October 24-25, 2014.
- Robotic Right Colectomy with Intracorporeal Anastomosis, in Comparison with the Laparoscopic Approach with Extracorporeal and Intracorporeal Anastomosis: A Multicenter Experience. 5th CRSA Worldwide Congress, Capitol Hill, Washington D.C., USA, October 4-5, 2013.
- One-Stage Minimally Invasive Treatment of Synchronous Cecal and Low Rectal Carcinomas with Liver Metastasis in Segment VIII by Combined Laparoscopic Hepatic Resection, Robot-Assisted Right Colectomy, and Robot-Assisted Abdominoperineal Resection. Video presented at the 5th CRSA Worldwide Congress, Capitol Hill, Washington D.C., USA, October 4-5, 2013.

List of 10 publications related to featured procedures

1. Parisi A, Scrucchi L, Desiderio J, Gemini A, Guarino S, Ricci F, Ciocchi R, Palazzini G, D'Andrea V, Minelli L, Trastulli S (2017) Robotic right hemicolectomy: Analysis of 108 consecutive procedures and multidimensional assessment of the learning curve. *Surg Oncol* 26 (1):28-36.
2. Parisi A, Ricci F, Gemini A, Trastulli S, Ciocchi R, Palazzini G, D'Andrea V, Desiderio J (2017) New totally intracorporeal reconstructive approach after robotic total gastrectomy: Technical details and short-term outcomes. *World journal of gastroenterology* 23 (23):4293-4302.
3. Parisi A, Reim D, Borghi F, Nguyen NT, Qi F, Coratti A, Cianchi F, Cesari M, Bazzocchi F, Alimoglu O, Gagniere J, Pernazza G, D'Imporzano S, Zhou YB, Azagra JS, Facy O, Brower ST, Jiang ZW, Zang L, Isik A, Gemini A, Trastulli S, Novotny A, Marano A, Liu T, Anecchiarico M, Badii B, Arcuri G, Avanzolini A, Leblebici M, Pezet D, Cao SG, Goergen M, Zhang S, Palazzini G, D'Andrea V, Desiderio J (2017) Minimally invasive surgery for gastric cancer: A comparison between robotic, laparoscopic and open surgery. *World journal of gastroenterology* 23 (13):2376-2384.
4. Trastulli S, Desiderio J, Grandone I, Fontana L, Paolini L, Altomare M, D'Angelo P, Palazzi M, Ciocchi R, Leotta S, Fatati G, Parisi A, Investigators Et (2017) Rationale and design of the Early Sleeve gastrectomy In New Onset Diabetic Obese Patients (ESINODOP) trial. *Endocrine* 55 (3):748-753.
5. Trastulli S, Coratti A, Guarino S, Piagnerelli R, Anecchiarico M, Coratti F, Di Marino M, Ricci F, Desiderio J, Ciocchi R, Parisi A (2015) Robotic right colectomy with intracorporeal anastomosis compared with laparoscopic right colectomy with extracorporeal and intracorporeal anastomosis: a retrospective multicentre study. *Surg Endosc* 29 (6):1512-1521
6. Parisi A, Ricci F, Trastulli S, Ciocchi R, Gemini A, Grassi V, Corsi A, Renzi C, De Santis F, Petrina A, Pironi D, D'Andrea V, Santoro A, Desiderio J (2015) Robotic Total Gastrectomy with Intracorporeal Robot-Sewn Anastomosis. A Novel Approach Adopting the Double-Loop Reconstruction Method. *Medicine (Baltimore)*
7. Parisi A, Desiderio J, Trastulli S, Ciocchi R, Renzi C, Boselli C, De Santis F, Petrina A, Anecchiarico M, Di Marino M, Bencini L, Perna F, Pironi D, Santoro A, Coratti A (2015) Robotic pylorus-preserving pancreaticoduodenectomy: Technical considerations. *Int J Surg* 21 Suppl 1:S59-63

8. Parisi A, Desiderio J, Trastulli S, Ciocchi R, Ricci F, Farinacci F, Mangia A, Boselli C, Noya G, Filippini A, D'Andrea V, Santoro A (2014) Robotic rectal resection for cancer: a prospective cohort study to analyze surgical, clinical and oncological outcomes. *Int J Surg* 12 (12):1456-1461
9. Parisi A, Coratti F, Ciocchi R, Grassi V, Desiderio J, Farinacci F, Ricci F, Adamenko O, Economou AI, Cacurri A, Trastulli S, Renzi C, Castellani E, Di Rocco G, Redler A, Santoro A, Coratti A (2014) Robotic distal pancreatectomy with or without preservation of spleen: a technical note. *World J Surg Oncol* 12:295
10. Desiderio J, Trastulli S, Ricci F, Penzo J, Ciocchi R, Farinacci F, Boselli C, Noya G, Redler A, Santoro A, Parisi A (2014) Laparoscopic versus open left colectomy in patients with sigmoid colon cancer: prospective cohort study with long-term follow-up. *Int J Surg* 12 (8):745-750.

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Amilcare Parisi, MD
