

Curriculum vitae

Andrea Peri

Date of birth: 04/18/1978

Place of birth: Barga (Lucca)

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Italian nationality



Working experience

POSITION

July 2010 – June 2024: Consultant Surgeon at
IRCCS Foundation Policlinico San Matteo di Pavia
2019 – 2024: Adjunct Professor, School of Specialization in
General Surgery, University of Pavia (Teaching of Robotic and
Bariatric Surgery)
2023 – ongoing: Head of the Simple Unit for Bariatric Surgery
and Functional Gastro-Esophageal Surgery
2011- ongoing: Position of deputy of the Director (Performing
Primary Functions)
2024 Associate Professor of General Surgery University of Pavia

CONTRACTUAL TYPE SITE

Permanent position – Associate Professor of General Surgery
University of Pavia-
General Surgery II
IRCCS Foundation Policlinico San Matteo, Pavia

RESPONSIBILITIES & DUTIES

Head of the Multidisciplinary Center for the Treatment of Morbid
Obesity relating to the Complex Structure of General Surgery II,
SICOB Center of Excellence since 2019.
He routinely performs elective and emergency surgeries as first
operator using all available surgical techniques (laparotomic,
laparoscopic and robotic surgery).
He carries out research within the Foundation and teaches in the
Degree course in Medicine and Surgery in English (Harvey course
of the University of Pavia).
Since January 2020 he has also been teaching as part of the
Research Doctorate in Experimental Medicine at the University of
Pavia. Since 2024 he has been Associate Professor of General
Surgery at the University of Pavia.

Education and Training

DATE QUALIFICATION ACHIEVED

1997
Scientific high school diploma at Liceo E.Majorana, Capannori
(LU)

DATE QUALIFICATION ACHIEVED	07/10/2003 Degree in Medicine and Surgery (110 cum laude) discussing the thesis entitled "The hand-assisted technique in minimally invasive surgery". Speaker: Prof. A. Pietrabissa
	2009 Specialization Diploma in General Surgery (100 cum laude) discussing the thesis entitled "ARAKNES: Array of Robots Augmenting the Kinematics of Endoluminal Surgery" as part of a European research grant. Project has received funding from the European Community's Seventh Framework Program (FP7/2007-2013) under grant agreement num. 224565. Development of new endoluminal therapies. Speaker: Prof. A. Pietrabissa
	2024 Associate Professor of General Surgery, University of Pavia
DATE QUALIFICATION ACHIEVED	2003 Professional Qualification 2003/2; Registration in the Register no. 8838
Certifications & Recognitions	2008 SIUMB National Diploma (Italian Society for Ultrasounds in Medicine and Biology).
	10/13/2011 Diploma of training and theoretical-practical improvement course in bariatric and metabolic surgery "Umberto Parini"
	2015 Winner of the award for best Italian bariatric surgeon under 40 during the XXIII Sicob National Congress in Baveno (BV)
	03/27/2017 Expert in the Subject in the Scientific Disciplinary Sector MED/18 General Surgery
	02/08/2017 Award of High Specialization in Bariatric Surgery at the IRCCS Foundation Policlinico San Matteo in Pavia
	2019 Adjunct Professor of the School of Specialization in General Surgery of the University of Pavia with teaching positions for Bariatric and Robotic Surgery

	2022 Achievement of the Sicob OAGB Masterclass Diploma
	6/10/2022 Achievement of ASN for Second Level Professor
	2023 Head of the SS of Bariatric and Functional Esophageal-Gastric Surgery relating to the SC of General Surgery 2
	2024 Associate Professor of General Surgery at the University of Pavia
	Italian English
SPOKEN LANGUAGE OTHER LANGUAGE	
Other professional experiences	November 2019 Observership at the National Cancer Center in Seoul, Korea (Director Prof. Young-Woo Kim, MD)
Surgical experience	As Consultant Surgeon at the IRCCS Foundation Policlinico San Matteo di Pavia, SC General Surgery II, he has acquired extensive clinical experience in General Surgery since 2010 with the use of all available techniques (laparotomic, laparoscopic and robotic), both elective and emergency, with particular focus to bariatric and metabolic surgery, functional and oncological surgery of the upper digestive tract. Carrying out approximately 4000 surgical operations as first operator under elective and emergency conditions and in particular regarding: - 400 functional and oncological surgeries of the upper digestive tract with laparotomic, laparoscopic and robotic techniques (subtotal and total gastrectomy for neoplasia, Ivor-Lewis esophago-gastric resection for neoplasia with hybrid laparoscopic-robotic and full-robotic technique, Heller-Dor extramucous myotomy, Nissen fundoplication, treatment of diaphragmatic hernias) - 500 bariatric surgeries including sleeve gastrectomy, RYGBP, OAGB, revision, conversion and restoration surgery - 500 colorectal surgery operations with laparotomic, laparoscopic and robotic approach - 200 nephrectomies with predominantly laparoscopic technique and conservative enucleations of renal lesions with robotic technique - 40 laparoscopic adrenalectomies - 25 living donor nephrectomies for transplantation with laparoscopic and robotic technique - 130 minimally invasive splenectomies for oncological and benign pathologies - 600 operations for abdominal wall pathologies with predominantly minimally invasive techniques - 800 appendectomy and cholecystectomy operations with laparoscopic technique

Technical skills and competences

Surgical tutoring activities at public hospital and university institutions:

- University of Catania, Cannizzaro Hospital, Bariatric Surgery
- University of Cagliari, Brotzu Hospital, Robotic Bariatric Surgery
- University of Siena, Siena University Hospital, Robotic Colorectal Surgery

Participation as an operator by invitation in various editions of the "Palazzini" International Congress of Surgery of the Digestive System by carrying out procedures live surgery from the San Matteo Hospital in Pavia.

During the period of residential training at the SC of General Surgery of the University of Pisa (Director: prof. F. Mosca) he gained clinical and surgical experience in kidney and pancreas transplantation, multi-organ harvesting from cadaveric donors and living donor nephrectomy for transplant purposes.

Diagnostic abdominal ultrasound and interventional ultrasound procedures including positioning of ultrasound-guided percutaneous drainage (cholecystostomies, cystostomies, paracentesis and thoracentesis), RFTA of liver metastatic lesions during laparoscopic and laparotomic operations. Approximately 300 ultrasound-guided interventional procedures.

Interest and scientific experience in the field of 3D printing applied to surgery and new technologies in medicine.

Scientific Activity and Didactics

Author and co-author of 43 scientific publications in indexed journals, including original articles, reviews, abstracts, consensus, expert opinions, videos etc., as well as chapters of scientific texts in the discipline of interest. H-Index = 15

Invited participation in national and international conferences and courses as a speaker or teacher.

From 2010 to date, responsible for tutoring doctors and residents, speaker and co-supervisor of degree and specialty theses in Italian and English.

Since 2017, I have been appointed as Subject Expert in the scientific disciplinary sector Med/18 General Surgery, University of Pavia.

Since 2019, Contract Professor at the University of Pavia for the teaching of Bariatric and Robotic Surgery.

Collaboration with the 3D printing laboratory (3D4MED) of the San Matteo Hospital in Pavia for research activities, scientific publications and reports at national and international conferences
2024 Associate Professor of General Surgery, University of Pavia

Social skills and competences

Ability to interact with colleagues and propensity for teamwork.

Skills and Organizational competences

Organization of numerous workshops, in particular relating to Bariatric and Metabolic surgery, with live surgery interventions at the San Matteo Hospital in Pavia.

**Skills and competences
(PC software)**

Knowledge of Windows and Mac operating systems and their application software for slide presentations, video and photo editing and word processing.

Publications in indexed journals

Article

- **Short-term outcomes of minimally invasive gastrectomy in population with obesity versus population without obesity: the obesity paradox**

Marco Milone, Anna D'Amore, Gian Luca Baiocchi, Fabio Ciani, Giovanni De Manzoni, Stefano De Pascale, Maurizio Degiuli, Giorgio Ercolani, Giovanni Ferrari, Laura Fortuna, Romario Uberto Fumagalli, Monica Gualtierotti, Federico Marchesi, Andrea Peri, Francesco Puccetti, Marco Realis Luc, Rossella Reddavid, Riccardo Rosati, Leonardo Solaini, Fabio Staderini, Marina Valente, Jacopo Viganò, Ugo Elmore & Simone Giacomuzzi

Updates in Surgery, 2025, 77(5), pp. 1637–1643

- Article

Adenomyoma/adenomyomatosis-associated mural intracholecystic neoplasms: analysis of clinico-pathologic, imaging, and molecular features of a consecutive case series

Alessandro Vanoli, Erica Travaglino, Marco Minetto, Anna Gallotti, Federica Grillo, Salvatore Corallo, Marcello Maestri, Andrea Peri, Paola Fugazzola, Francesca Antoci, Roberta Riboni, Antonio Di Sabatino, Luca Ansaloni, Andrea Pietrabissa, Gioacchino D'Ambrosio & Marco Paulli

Virchows ArchivArticle Open Access2025

DOI: 10.1007/s00428-025-04077-7

- Article

Fashioning esophagogastric anastomosis in robotic Ivor-Lewis esophagectomy: a multicenter experience

Milone, M., Bianchi, PP, Ciani, F., Peri, A... Tribuzi, A., Giacomuzzi, S.

Langenbeck's Archives of Surgery, 2024, 409(1), 103

- Article

Evaluation of a quality improvement intervention to reduce anastomotic leak following right colectomy (EAGLE): pragmatic, batched stepped-wedge, cluster-randomized trial in 64 countries

Bengueddach, A., Tidjane, A., Tabeti, B., Peri, A... Al-Hutheifi, R., Shream, S.

British Journal of Surgery, 2024, 111(1), znad370

- Conference Paper
Effect of center volume on pathological outcomes and postoperative complications after surgery for colorectal cancer: results of a multicentre national study
Rottoli, M., Spinelli, A., Pellino, G., A. Peri, ... Rausa, E., Celentano, V.
British Journal of Surgery, 2024, 111(1)
- Article
Surgical treatment of recurrent retroperitoneal sarcoma in its different patterns: A 15-years' two-centers experience
Guadagni, S., Peri, A., Palmeri, M., ... DiCandio, G., Morelli, L.
Surgeon, 2023, 21(5), pp. e249–e257
- Article
Dynamic NLR and PLR in Predicting COVID-19 Severity: A Retrospective Cohort Study
Asperges, E., Albi, G., Zuccaro, V., A. Peri, ... Sacchi, P., Bruno, R.
Infectious Diseases and Therapy, 2023, 12(6)
- Review
Ethics of Bariatric Surgery in Adolescence and Its Implications for Clinical Practice
Martinelli, V., Singh, S., Politi, P., A. Peri, ... Pietrabissa, A., Chiappedi, M.
International Journal of Environmental Research and Public Health, 2023, 20(2), 1232
- Letter
Response to the comment on “pattern of recurrence and survival after D2 right colectomy for cancer: is there place for a routine more extended lymphadenectomy?”
Palmeri, M., Peri, A., Morelli, L.
Updates in Surgery, 2023, 75(1), pp. 269–270
- Article
Open versus laparoscopic gastrectomy for advanced gastric cancer: a propensity score matching analysis of survival in a western population—on behalf of the Italian Research Group for Gastric Cancer
Lombardi, PM, Bernasconi, D., Baiocchi, GL, A. Peri, ... Reddavid, R., Uccelli, M.
Gastric Cancer, 2022, 25(6), pp. 1105–1116

- Article
Pattern of recurrence and survival after D2 right colectomy for cancer: is there place for a routine more extended lymphadenectomy?
Palmeri, M., Peri, A., Pucci, V., ...Pietrabissa, A., Morelli, L.
Updates in Surgery, 2022, 74(4), pp. 1327–1335
- Editorial
My OR goes green: Surgery and sustainability | My operations room turns green: surgery and sustainability
Pietrabissa, A., Pugliese, L., Filardo, M., ...Muzzi, A., Peri, A.
Cirugia Espanola, 2022, 100(6), pp. 317–319
- Article
Case Report: Two Is Not (Always) Better Than One: Pyloric Gland Adenoma of the Gastric Cardia and Concurrent Neuroendocrine Cell Dysplasia Arising From Autoimmune Gastritis
Guerini, C., Lenti, MV, Rossi, C., A.Peri, ...Di Sabatino, A., Vanoli, A.
Frontiers in Medicine, 2022, 9, 890794
- Article
Impact of COVID-19 on the oncological outcomes of colorectal cancer surgery in northern Italy in 2019 and 2020: multicentre comparative cohort study
Rottoli, M., Pellino, G., Spinelli, A., A.Peri, ...Alfano, MS, Pignatelli, EA
BJS Open, 2022, 6(1)
- Article
Technical details for a robot-assisted hand-sewn esophago-gastric anastomosis during minimally invasive Ivor Lewis esophagectomy
Peri, A., Furbetta, N., Viganò, J., ...Morelli, L., Pietrabissa, A.
Surgical Endoscopy, 2022, 36(2), pp. 1675–1682

- Article
Three-D-printed simulator for kidney transplantation
Peri, A., Marconi, S., Gallo, V., ...Auricchio, F., Pietrabissa, A.
Surgical Endoscopy, 2022, 36(1), pp. 844–851
- Article
Minimally invasive distal pancreatectomy: a case-matched cost-analysis between robot-assisted surgery and direct manual laparoscopy
DiFranco, G., Peri, A., Lorenzoni, V., ...Pietrabissa, A., Morelli, L.
Surgical Endoscopy, 2022, 36(1), pp. 651–662
- Article
Colorectal cancer after bariatric surgery (Cric-Abs 2020): Sicob (Italian society of obesity surgery) endorsed national survey
Ciccioriccio, MC, Iossa, A., Boru, C.E., A. Peri, ...Vuolo, G., Zappa, MA
International Journal of Obesity, 2021, 45(12), pp. 2527–2531
- Article
Core outcome set for surgical trials in gastric cancer (GASTROS study): international patient and healthcare professional consensus
Alkhaffaf, B., Metryka, A., Blazeby, J.M., A. Peri, ...Demir, Z., Na, Z.
British Journal of Surgery, 2021, 108(10), pp. 1216–1224
- Article
The experience of a clinical 3Dprinting laboratory: Current and future perspectives
MARCONI, S., MAURI, V., NEGRELLO, E., A. Peri, ...BENAZZO, F., PIETRABISSA, A.
Minerva Orthopedics, 2021, 72(4), pp. 395–406
- Article
Impact of COVID-19 outbreak on esophageal cancer surgery in Northern Italy: Lessons learned from a multicentric snapshot
Rebecchi, F., Arolfo, S., Peri, A., ...Viganò, J., Weindelmayer, J.
Diseases of the Esophagus, 2021, 34(6), doaa124
- Letter
Primary appendiceal-type goblet cell adenocarcinoma of the ileum mimicking an inflammatory stricture in a woman with Crohn's disease
Lenti, MV, Peri, A., D'Ambrosio, G., ...Di Sabatino, A., Vanoli, A.
Digestive and Liver Disease, 2021, 53(4), pp. 506–508

- Article
Quality of life and psychopathology in candidates for bariatric surgery: relationship with BMI class
Martinelli, V.,Cappa, A.,Zugnoni, M., Peri,A., ...Pietrabissa, A.,Caccialanza, R.
Eating and Weight Disorders, 2021, 26(2), pp. 703–707
- Article
Clinical Impact of Stump Closure Reinforced With Hemopatch on the Prevention of Clinically Relevant Pancreatic Fistula After Distal Pancreatectomy: A Multicenter Randomized Trial
Uranues, S.,Fingerhut, A.,Belyaev, O., ...Peri, A.,Diaconescu, B.
Annals of Surgery, 2021, 2, pp. E033
- Article
Hand-assisted laparoscopic approach for the treatment of gastrosplenic fistula: A case report and review of the literature
Gallo, V.,Pugliese, L.,Latteri, FS,Peri, A.
Laparoscopic, Endoscopic, and Robotic Surgery, 2020, 3(4), pp. 120–125
- Article
Robotic Treatment of Complex Splenic Artery Aneurysms with Deep Hilar Location: Technical Insights and Midterm Results
Marone, EM,Peri, A.,Argenti, F., ...Rinaldi, LF,Pietrabissa, A.
Annals of Vascular Surgery, 2020, 68, pp. 50–56
- Article
Full Robotic Distal Pancreatectomy: Safety and Feasibility Analysis of a Multicenter Cohort of 236 Patients
Alfieri, S.,Boggi, U.,Butturini, G., Peri,A., ...Doglietto, GB,Quero, G.
Surgical Innovation, 2020, 27(1), pp. 11–18
- Review
An overview on 3D printing for abdominal surgery
Pietrabissa, A.,Marconi, S.,Negrello, E., Peri,A,...Marone, EM,Auricchio, F.
Surgical Endoscopy, 2020, 34(1)
- Article
Toward the improvement of 3D-printed vessels' anatomical models for robotic surgery training
Marconi, S.,Negrello, E.,Mauri, V., Peri,A,...Auricchio, F.,Pietrabissa, A.
International Journal of Artificial Organs, 2019, 42(10), pp. 558–565

- Article
Short-term and long-term outcomes after robot-assisted versus laparoscopic distal pancreatectomy for pancreatic neuroendocrine tumors (pNETs): a multicenter comparative study
Alfieri, S.,Butturini, G.,Boggi, U., Peri,A.,...Doglietto, GB,Quero, G.
Langenbeck's Archives of Surgery, 2019, 404(4), pp. 459–468
- Article
Laparoscopic sleeve gastrectomy in an adolescent with Prader-Willi syndrome: psychosocial implications
Martinelli, V.,Chiappedi, M.,Pellegrino, E., ...Pietrabissa, A.,Peri, A.
Nutrition, 2019, 61, pp. 67–69
- Review
Neurosurgical issues of bariatric surgery: A systematic review of the literature and principles of diagnosis and treatment
Bongetta, D.,Zoia, C.,Luzzi, S., Peri,A.,...Pietrabissa, A.,Galzio, R.J
Clinical Neurology and Neurosurgery, 2019, 176, pp. 34–40
- Review
The clinical use of 3D printing in surgery
Pugliese, L.,Marconi, S.,Negrello, E., Peri,A.,...Auricchio, F.,Pietrabissa, A.
Updates in Surgery, 2018, 70(3), pp. 381–388
- Article
Carcinoembryonic antigen serum levels in nonmelanoma skin cancer
Latteri, S.,Catania, VE,Malaguarnera, G., Peri, A., ...Perrotta, RE,Malaguarnera, M.
Biomedicines, 2018, 6(1), 24
- Article
Value of 3D printing for the comprehension of surgical anatomy
Marconi, S.,Pugliese, L.,Botti, M., Peri, A., ...Auricchio, F.,Pietrabissa, A.
Surgical Endoscopy, 2017, 31(10), pp. 4102–4110
- Article
Short-term outcomes of single-site robotic cholecystectomy versus four-port laparoscopic cholecystectomy: a prospective, randomized, double-blind trial
Pietrabissa, A.,Pugliese, L.,Vinci, A., Peri, A., ...Pellegrino, E.,Klersy, C.
Surgical Endoscopy, 2016, 30(7), pp. 3089–3097

- Article
From CT scanning to 3-D printing technology for the preoperative planning in laparoscopic splenectomy
Pietrabissa, A., Marconi, S., Peri, A., ...Botti, M., Auricchio, F.
Surgical Endoscopy, 2016, 30(1), pp. 366–371
- Book Chapter
Single-access robotic surgery
Peri, A., Vinci, A., Pugliese, L., ...Spinillo, A., Pietrabissa, A.
Single-Access Laparoscopic Surgery: Current Applications and Controversies, 2014, pp. 175–192
- Article
Perivascular fibrosis and IgG4-related disease: A case report
Monti, S., Crepaldi, G., Peri, A., ...Montecucco, C., Caporali, R.
Rheumatism, 2014, 66(3), pp. 245–248
- Article
Intra and post-operative complications of esophageal achalasia
Pugliese, L., Peri, A., Tinozzi, FP, ...Meloni, F., Pietrabissa, A.
Italian Annals of Surgery, 2013, 84(5), pp. 524–530
- Editorial
Robotic surgery: Current controversies and future expectations | Robotic surgery: Current controversies and future expectations
Pietrabissa, A., Vinci, A., Pugliese, L., Peri, A.
Cirurgia Espanola, 2013, 91(2), pp. 67–71
- Article
Laparoscopic treatment of splenomegaly: A case for hand-assisted laparoscopic surgery
Pietrabissa, A., Morelli, L., Peri, A., ...Dionigi, P., Mosca, F.
Archives of Surgery, 2011, 146(7), pp. 818–823
- Article
How to build patient-specific synthetic abdominal anatomies. An innovative approach from physical toward hybrid surgical simulators
Condino, S., Carbone, M., Ferrari, V., Peri, A., ...Ferrari, M., Mosca, F.
International Journal of Medical Robotics and Computer Assisted Surgery, 2011, 7(2), pp. 202–213
- Article
Robotic-assisted laparoscopic donor nephrectomy with transvaginal extraction of the kidney
Pietrabissa, A., Abelli, M., Spinillo, A., Peri, A., ...Dal Canton, A., Dionigi, P.
American Journal of Transplantation, 2010, 10(12), pp. 2708–2711

- Note

Mixed reality for robotic treatment of a splenic artery aneurysm.

Pietrabissa, A., Morelli, L., Ferrari, M., Peri, A.... Guarracino, F., Mosca, F.

Surgical endoscopy, 2010, 24(5), pp. 1204

SUBSTITUTE DECLARATION OF CERTIFICATION (articles 46 and 47 Presidential Decree 445 of 12/28/2000)

The undersigned Andrea Peri, aware that false declarations entail the application of the criminal sanctions provided for by art. 75 and 76 of Presidential Decree 445/2000, declares that the information reported in the following curriculum vitae corresponds to

Place and Date

Pavia, 24/9/2025

Signature



