

Stefano Baraldo, MD

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I am a graduated general surgeon with a passion for GI endoscopy. My professional profile is oriented toward advanced endoscopy and oncology. I have received international training in both France and South Korea, and I am currently enrolled in the WEO's Emerging Stars program while studying for my master's degree. I have also successfully passed the USMLE Step 1 and am now preparing for Step 2.

Work experience

AUG 2025 – TODAY

GI Endoscopist | Moriah Hospital, *Sao Paulo - Brazil*

Endoscopist practicing general and advanced endoscopy.

- Diagnostic and therapeutic EUS, ERCP.

AUG 2017 – NOV 2024

GI Endoscopist | Barretos Cancer Hospital, *Barretos - Brazil*

Endoscopist practicing advanced endoscopy.

- Diagnostic and therapeutic EUS, ERCP, GI tract stenting, mediastinal EUS, and EBUS.
- Polypectomies and EMRs are routinely conducted as part of one of the largest public colorectal cancer surveillance programs in Brazil.

AUG 2017 – FEB 2018

GI Endoscopist | São Luiz - Rede D'Or, *Sao Paulo - Brazil*

Responsible for routine diagnostic endoscopic ultrasound.

- Practicing endoscopic ultrasound in a private setting with a high volume of EUS-FNA cases.

APR 2017 – FEB 2018

GI Endoscopist | Prevent Senior Luiz - Rede D'Or, *Sao Paulo - Brazil*

Worked in the colonoscopy department at one of Brazil's largest health insurance hospitals, specifically with Prevent Senior insurance, which focuses on the healthcare needs of elderly patients.

- Gained experience with lengthy and challenging colonoscopies

MAR 2016 – MAR 2018

GI Endoscopist | Dr. Moysés Deutsch Municipal Hospital, *Sao Paulo - Brazil*

Endoscopist responsible for endoscopic urgencies

- Hospital reference for urgent cases, such as bleeding and foreign bodies.

Volunteer Positions

JUL 2025 – PRESENT

WEO Alumni Committee | WEO – World Endoscopy Organization, *Munich - Germany*

Member of the WEO Alumni Committee.

MAR 2022 – NOV 2024

GI Endoscopy Residency Program Director | Barretos Cancer Hospital, *Barretos - Brazil*

Director of the residency program on GI Endoscopy.

MARCH 2023 – OCT 2024

Member | Ethics Committee - Barretos Cancer Hospital, *Barretos - Brazil*

Working with the Ethics Committee, representing the Brazilian Medical Society within Barretos Cancer Hospital.

AUG 2017 – NOV 2024

GI Endoscopy department representative | Tumor Board – Department of Surgery, Department of Endoscopy - Barretos Cancer Hospital, *Barretos - Brazil*

Discussion of challenging cases in multidisciplinary meetings.

Formal Education

SEPT 2023 – PRESENT

Master's student | Institute for Teaching and Research, Barretos Cancer Hospital, *Barretos - Brazil*

Pursuing advanced studies in Pancreatic Cancer Molecular Characteristics at the Institute for Teaching and Research, Barretos Cancer Hospital.

- Thesis title: Assessment of KRAS Mutation Frequency in Pancreatic Cancer and Its Potential as a Diagnostic Biomarker in Liquid Biopsy
- Thesis defense schedule: the second semester of 2025.

MAR 2016 – MAR 2017

Endoscopic Ultrasound Residency | Santa Casa de Sao Paulo College of Medical Sciences, *Sao Paulo, Brazil and Marseille, France (details in the Training Section)*

MAR 2014 – MAR 2016

GI Endoscopy Residency | Santa Casa de São Paulo College of Medical Sciences, *Sao Paulo, Brazil*

MAR 2012 – MAR 2014

General Surgery Residency | Pontifícia Universidade Católica de São Paulo (PUC-SP), *Sorocaba, Brazil*

JAN 2006 – JAN 2011

Medical Degree | Pontifícia Universidade Católica de São Paulo (PUC-SP), *Sorocaba, Brazil*

Awards

JUL 2024

Best Abstract Award Grant | ENDO 2024, *Seoul, South Korea*.

World Congress of GI Endoscopy.

- “EUS-guided Gastroenterostomy vs. Enteral Stenting for Malignant Gastric Outlet Obstruction: A Systematic Review and Meta-Analysis”.

Conferences

MAY 2025

Panelist | APAGE-ELC Webinar Series

Asian Pacific Association of Gastroenterology (APAGE) Emerging Leaders Committee (ELC) online event.

- “Role of Cholangioscopy in Biliary Strictures: Current Concepts, Controversies, and Innovations.”
- “US-guided gallbladder drainage: When, Where, and How?”

MAY 2025

Speaker and Moderator | Digestive Disease Week (DDW) - *San Diego, USA*

American gastrointestinal conference.

- Presented on “State-of-the-art presentation: Surgery as the management of cholecystitis? Pro Endoscopic Management.”
- Moderated the session “Breaking Boundaries: Elevating ERCP for Exceptional Outcomes.”

MAR 2025

Speaker and moderator | EURO-EUS / Next-Generation EUS - San Raffaele Scientific Institute, *Milan, Italy*

European EUS conference directed by Paolo Giorgio Arcidiacono.

- Presented about research, networking, and consensus building.
- Moderated two sessions of live advanced endoscopy cases.

AUG 2024

Speaker | 1ST São Paulo Meeting of SOBED Endoscopy Training Centers 2024 - University of Sao Paulo Faculty of Medicine - Clinics Hospital, *Sao Paulo, Brazil*

The Brazilian Society of GI Endoscopy organized the first meeting of São Paulo state residents.

- Presented a lecture about post-ERCP pancreatitis.

OCT 2018

Speaker | EUS Summit 2018 & WISE 2018 (Module III) & 17th KSGE EUS Hands-on Workshop, ASAN Medical Center, *Seoul, South Korea*.

The EUS Summit 2018 in Seoul focused on advanced EUS-guided interventions and diagnostic techniques, with lectures and hands-on training for experts and trainees across Asia.

- Presented on “Endoscopic Ultrasound Anatomy of the Pancreatobiliary System in a Swine Model: The WISE experience.”

Other Teaching Experiences in Events

MAR 2018 – NOV 2024

Faculty | IRCAD Latin America, *Barretos, Brazil*

IRCAD Latin America Barreto's facility hosts two international GI endoscopy courses yearly: one on ESD and the other on pancreatobiliary endoscopy.

EVENTS

Associate Faculty | Brazilian Society of Endoscopy, *Brazil*

Teaching with the SOBED (Brazilian Society of Digestive Endoscopy) during training program events.

Publications

The gallbladder drainage odyssey: Are we reaching the shores of EUS-guided bridge to surgery?

Baraldo, Stefano, *Gastrointestinal Endoscopy*, 2025, August, Volume 102, Issue 2, 181 – 183.

doi: 10.1016/j.gie.2025.04.012

Baraldo S, Meine GC, Espirito Santo PA, Barbosa EC, Nau AL, Keane MG, Chavan R, Kuo YT, Ligresti D. Fully covered self-expandable metal stents versus multiple plastic stents for the treatment of post orthotopic liver transplant anastomotic biliary strictures: An updated systematic review and meta-analysis of randomized controlled trials. *Surg Endosc*. 2024.

doi:10.1007/s00464-024-11467-6

Florencio de Mesquita C, Antunes V, Milioli NJ, Fernandes MV, Correa TL, Martins OC, Chavan R, **Baraldo S**. Endoscopic ultrasound-guided coiling plus glue injection compared with endoscopic glue injection alone in endoscopic treatment for gastric varices: A systematic review and meta-analysis. *Gastrointest Endosc*. 2024 Oct 8. doi:10.1016/j.gie.2024.10.005

Fernandes MV, Milioli NJ, Livramento Junior VA, Correa TL, Martins OC, Florêncio de Mesquita C, Maida M, **Baraldo S**. EUS-guided gastroenterostomy vs enteral stenting for malignant gastric outlet obstruction: A systematic review and meta-analysis. *Tech Innov Gastrointest Endosc*. 2025;250926. doi:10.1016/j.tige.2025.250926.

Martins OC, Antunes VA, Costa MCP, Florêncio de Mesquita C, Correa TL, Fernandes MV, Milioli NJ, **Baraldo S**. Evaluating the use of EUS-guided hepaticogastrostomy combined with antegrade stenting for malignant biliary obstruction and comparing to EUS-guided hepaticogastrostomy alone for patients who failed ERCP: a pairwise and single-arm meta-analysis. *Surg Endosc*. 2025 May 5. doi: 10.1007/s00464-025-11760-y.

Chavan R, Ligresti D, **Baraldo S**, Keane G, Kuo YT, Mamone G, Quintini D, Nabi Z, Rajput S, Tarantino I. A station-wise approach to liver anatomy for linear endoscopic ultrasound. *VideoGIE*. 2025. doi:10.1016/j.vgie.2025.06.006

Correa TL, Antunes VLJ, Bulhoes E, Bolner G, Martins OC, Florencio de Mesquita C, Fernandes MV, Milioli NJ, **Baraldo S**. Somatostatin analogs in the treatment of gastrointestinal angiodysplasia bleeding: A systematic review. *Gastroenterol Hepatol Bed Bench*. 2024;17(4). doi:10.22037/ghfbb.v17i4.3001

Ligresti D, **Baraldo S**, Chavan R. Endoscopic ultrasound-guided biliary drainage in a novel radiofrequency ablation-based swine biliary dilatation model. *Endoscopy*. 2019;51(7):162–3. doi:10.1055/a-0867-9348

Chavan R, **Baraldo S**, Patel N, Gandhi C, Rajput S. Technical tips for EUS-guided embolization of varices and pseudoaneurysms. *VideoGIE*. 2024. doi:10.1016/j.vgie.2023.12.006

Correa TL, Keko M, Danielian P, Modest AM, Antunes V, Costa MCP, Fernandes MV, Milioli NJ, Martins OC, **Baraldo S**, Bockorny B. Association between ABO blood groups and pancreatic cancer outcomes: a systematic review and meta-analysis. *Pancreatology*. 2025. doi:10.1016/j.pan.2025.06.002

Chavan R, **Baraldo S**, Rajput S. Inclusion of patients with duodenal obstruction in endoscopic retrograde cholangiopancreatography group: Not a right intention. *Gastroenterology*. 2023. doi:10.1053/j.gastro.2023.05.011

Chavan R, **Baraldo S**, Patel N, Gandhi C, Rajput S. Technical tips for endoscopic ultrasound guided embolization of varices and pseudoaneurysm. *VideoGIE*. 2023. doi:10.1016/j.vgie.2023.12.006

Ligresti D, Kuo YT, **Baraldo S**, Chavan R, Keane MG, Seleem S, Seo DW. EUS anatomy of the pancreatobiliary system in a swine model: The WISE experience. *Endosc Ultrasound*. 2019;8(4):249–54. doi:10.4103/eus.eus_10_19

Barbosa EC, Espirito Santo PA, **Baraldo S**, Meine GC. Remimazolam versus propofol for sedation in gastrointestinal endoscopic procedures: A systematic review and meta-analysis. *Br J Anaesth*. 2024. doi:10.1016/j.bja.2024.02.005

Santo P, Meine G, **Baraldo S**, Barbosa E. Cold endoscopic mucosal resection versus cold polypectomy for colorectal lesions: A systematic review and meta-analysis of randomized controlled trials. *Endoscopy*. 2024. doi:10.1016/j.gie.2024.04.1782

Martins OC, Antunes V, Florêncio de Mesquita C, Correa TL, Fernandes MV, Milioli NJ, **Baraldo S**, Chavan R, Maluf-Filho F. The addition of endoscopic sphincterotomy to biliary stent placement and its impact on the risk of adverse events: An updated meta-analysis of randomized controlled trials. *Gastrointest Endosc*. 2024. doi:10.1016/j.gie.2024.05.014

Barbosa EC, Espirito Santo PA, **Baraldo S**, Nau AL, Meine GC. EUS-versus ERCP-guided biliary drainage for malignant biliary obstruction: A systematic review and meta-analysis of randomized controlled trials. *Gastrointest Endosc*. 2024. doi:10.1016/j.gie.2024.04.019

Maida M, Celsa C, Lau LHS, Ligresti D, **Baraldo S**, Ramai D, Di Maria G, Cannemi M, Facciorusso A, Cammà C. The application of large language models in gastroenterology: A review of the literature. *Cancers*. 2024. doi:10.3390/cancers16193328

Correa TL, Martins OC, Fernandes MV, Milioli NJ, Antunes V, Florêncio de Mesquita C, **Baraldo S**, Gallo de Moraes A. Effectiveness of transjugular intrahepatic portosystemic shunt

creation for the treatment of hepatopulmonary syndrome. *Journal of Vascular and Interventional Radiology*. 2025. doi:10.1016/j.jvir.2025.06.010

Antunes VLJ, Correa TL, Manoj MA, Fernandes MV, de Mesquita CF, Martins OC, Milioli NJ, **Baraldo S**, Amaral S, Lima JP. Comparative analysis of supraglottic versus infraglottic airway in endoscopic retrograde cholangiopancreatography: a systematic review and meta-analysis. *Gastroenterology and Hepatology from Bed to Bench*. 2025;18(1). doi:10.22037/ghfbb.v18i1.3044

Milioli NJ, Fernandes MV, Correa TL, Antunes V, Martins OC, Florêncio de Mesquita C, **Baraldo S**, Furfaro F. Vedolizumab versus ustekinumab in Crohn's disease with prior anti-tumor necrosis factor failure: An updated meta-analysis. *Eur J Gastroenterol Hepatol*. 2024. doi:10.1097/MEG.0000000000002817

Espirito Santo PA, Meine GC, Nau AL, Barbosa EC, **Baraldo S**, Lenz L, Maluf-Filho F. Endoscopic ultrasound-guided versus percutaneous liver biopsy: A systematic review and meta-analysis of randomized controlled trials. *Endoscopy*. 2024. doi:10.1055/a-2368-4608

Barbosa EC, Aguirre JM, Bertoldi PFE, Espirito Santo PA, **Baraldo S**, Nau AL, Meine GC. Intravenous lidocaine with propofol-based sedation for colonoscopy: A systematic review and meta-analysis with trial sequential analysis. *Anaesthesia*. 2025 Mar 18. doi:10.1111/anae.16563

Santo P, Meine GC, Holanda EU, Barbosa EC, **Baraldo S**, Nau AL, Moore KMH. Thermal ablation of margins for recurrence prevention after endoscopic mucosal resection: A systematic review and meta-analysis. *Surg Endosc*. 2025;39:741–8. doi:10.1007/s00464-024-11498-z

Editorial Experience

Peer-Reviewed for Gastrointestinal Endoscopy Journal and Surgical Endoscopy Journal.

Other Training

JAN 2025 – DEC 2027

Trainee | World Endoscopy Organization (WEO) – Emerging Stars

The Emerging Stars initiative, organized by the WEO Education Committee, aims to equip a select group of promising young doctors with the skills necessary to become leaders in digestive endoscopy. This program seeks to establish a network of "next generation" expert endoscopists and is structured around a curriculum that includes three training modules (<https://www.worldendo.org/education/emerging-stars>)

- The first training took place in Munich at the end of February 2025.
- Next training scheduled to the end of January in Singapore.

MAR 2018 – FEB 2019

Trainee | WISE (WEO International School of EUS), ASAN Medical Center, *Seoul, South Korea*.

One-year state-of-the-art Endoscopic Ultrasound (EUS) training program by the WEO under Professor Dong-Wan Seo's direction. The program focused on a specialized group of early-career doctors. Covering basic anatomy to interventional EUS, it comprised lectures, case presentations, and hands-on training with phantoms, as well as live animals.

(<http://www.worldendo.org/education/weo-international-school-of-eus-wise/>)

- Developing new skills in EUS drainages and enhancing techniques in FNA and anatomy delineation
- Great opportunity to practice in high-end training centers under the mentorship of Prof. Seo.

JAN 2016 – MAR 2016 AND AUG 2016 – OCT 2016

Trainee | Paoli-Calmettes Institute, *Marseille, France*.

Part of a special training program for endoscopic ultrasound under the guidance of renowned Dr. Marc Giovannini. One of the major Hospitals of France. Development of diagnostic and therapeutic techniques for EUS.

Links

- **Google Scholar:** <https://scholar.google.com.br/citations?user=CM0WQBAAAAAJ&hl=en&oi=ao>
- **LinkedIn:** <https://www.linkedin.com/in/stefanobaraldo/>
- **Twitter/ X:** <https://x.com/stefanobps>
- **ORCID:** <https://orcid.org/0000-0002-6359-9167>

Languages

- **Portuguese:** Native
- **English:** Fluent
- **French:** Intermediate

Abbreviations

- **EUS:** Endoscopic Ultrasound
- **ERCP:** Endoscopic Retrograde Cholangiopancreatography
- **EMR:** Endoscopic mucosal resection
- **GI:** Gastrointestinal
- **WEO:** World Endoscopy Organization
- **SOBED:** Brazilian Society of Gastrointestinal Endoscopy (Sociedade Brasileira de Endoscopia Digestiva)
- **IRCAD:** *Institut de Recherche contre les Cancers de l'Appareil Digestif* (Institute for Research on Cancers of the Digestive System)
- **ESD:** Endoscopic Submucosal Dissection