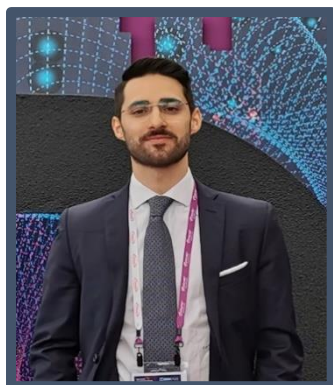


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➤ **Nome e Cognome:** Pierfrancesco Visaggi

FORMAZIONE

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| 2023-Present | Gastroenterologo Endoscopista presso Azienda Ospedaliero-Universitaria Pisana |
| 2022-2023 | Gastroenterologo Endoscopista dedicato a procedure endoscopiche terapeutiche presso Guy's and St. Thomas Hospital, Londra, Regno Unito |
| 2023 | Specialista in Malattie dell'Apparato Digerente ed Endoscopia Digestiva presso l'Università di Pisa |
| 2022-present | Dottorato di Ricerca in Clinical and Translational Sciences (Research project: "Identification of non-invasive biomarkers for the management of eosinophilic esophagitis") |
| 2022-present | Honorary Research Fellow in Gastroenterology at Guy's and St. Thomas' Hospital, London, United Kingdom |
| 2021 | Abilitazione all'esercizio della professione medica nel Regno Unito (General Medical Council, United Kingdom, ref. nr. 7859749) |
| 2019-2023 | Scuola di specializzazione in Malattie dell'apparato digerente, Università di Pisa, Ospedale Cisanello, Pisa, Italy |
| 2019 | Abilitazione all'esercizio della professione medica (Ordine dei Medici di Matera; ref. nr. 2050) |
| 2012 - 2018 | Facoltà di medicina e Chirurgia, Università di Pisa; Pisa, Italia |
| 2018 | Laurea in Medicina e Chirurgia con la votazione di 110/110 cum Laude e dignità di Stampa Tesi: " <i>Research of metrics predictive of gastroesophageal reflux disease in oesophageal High-Resolution Manometry: a case-control study</i> " |

RICERCA SCIENTIFICA E SVILUPPO LINEE GUIDA

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| 2020 -present | Investigator in Randomized Clinical Trials on Eosinophilic gastrointestinal diseases and gastro-esophageal reflux disease (MESSINA study (Benralizumab)-Astrazeneca, BUL3 study (budesonide)- Phalk Pharma, Hudson study (Benralizumab)- Astrazeneca; CROSSING Study (Tezepelumab) – Astrazeneca; Celgene Cendakimab – Sanofi Genzyme) |
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| 2021 - present | Membro del Gruppo di stesura delle seguenti Linee Guida: 1. EOETALY Clinical Guidelines on the Diagnosis and Management of Eosinophilic Esophagitis 2. Clinical Guidelines on the Management and Diagnosis of Gastro-esophageal Reflux Disease and Dyspepsia (Istituto Superiore di Sanità) 3. Reflux Diagnostic Workup Before Bariatric Surgery or Endoscopy; International Society for Diseases of the Esophagus/European Society of Diseases of the Esophagus; 4. Guidelines on the Diagnosis and Management of Dysphagia; United European Gastroenterology |
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PARTECIPAZIONE AD ASSOCIAZIONI SCIENTIFICHE E ATTIVITA DI PEER-REVIEW

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| 2023-present | Membro del Consiglio Direttivo di SINGEM – Società Italiana di Neurogastroenterologia e Motilità |
| 2022-present | Membro del Consiglio Direttivo di AGGEI – Associazione Giovani Gastroenterologi ed Endoscopisti Italiani |
| 2022-present | Membro di EUREOS – European Society of Eosinophilic Oesophagitis |
| 2021-present | Membro di SINGEM – Società Italiana di Neurogastroenterologia e Motilità |
| 2019-present | Membro di SIGE – Società Italiana di Gastroenterologia |
| 2017-present | Membro di UEG – United European Gastroenterology |
| 2017-present | Peer reviewer activity for the following Gastroenterology Journals: <i>American Journal of Gastroenterology; World Journal Of Gastroenterology, World Journal Of Gastrointestinal Endoscopy, Therapeutic Advances In Gastroenterology, Disease Of The Esophagus, Digestive And Liver Disease, Nutrients, BMC Gastroenterology, Clinical and Translational Gastroenterology, Genes; Digestive Diseases and Sciences</i> |

RICONOSCIMENTI E PREMI

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| 2023 | Poster of Distinction Award , Digestive Disease Week (“Six food elimination diet is less effective during pollen season in adults with eosinophilic esophagitis sensitized to pollens”); Chicago, IL, 6-9 May |
| 2023 | Poster of Distinction Award , Falk Symposium 232: Inflammation of the Lower and Upper GI Tract; (“Six food elimination diet is less effective during pollen season in adults with eosinophilic esophagitis sensitized to pollens”); Bordeaux, France, 27-29 April |
| 2023 | Best Poster Communication ; Congressonazionale di Malattie Digestive FISMAD (“Six food elimination diet is less effective during pollen season in adults with eosinophilic esophagitis sensitized to pollens”); Rome, Italy, 27Mar-1 April |
| 2022 | Research Grant for clinical research on the application of artificial intelligence, epidemiology, and therapeutic endoscopy in eosinophilic esophagitis and Barrett’s esophagus. |
| 2022 | Travel Grant Award to attend United European Gastroenterology Week 2022 based on the merit of the presented scientific contribution – Vienna 8-11October |
| 2022 | Best Oral Communication in Upper Gastrointestinal Tract ; Congressonazionale di Malattie Digestive FISMAD (“Eosinophilic esophagitis: most non responders to first course of PPIs achive sustained histological remission following sequential treatment with topical steroids and second course of PPI monotherapy”); Rome, 11-14 May |
| 2022 | Travel Grant Award to attend Congresso nazionale di Malattie Digestive FISMAD, |

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| | Rome, 11-14 May |
| 2019 | Travel Grant Award to attend United European Gastroenterology Week 2019 Postgraduate Teaching Programme, Barcelona 19-23 October |
| 2018 | Poster Champion Award ; United European Gastroenterology week (UEGweek); (“Absent peristalsis is underinvestigated in those without achalasia or reflux disease”); Vienna, Austria, 20-24 October |
| 2018 | Poster of Excellence ; United European Gastroenterology week (UEGweek); Vienna 20-24 October |

PRESENTAZIONI ORALI A CONGRESSI NAZIONALI ED INTERNAZIONALI

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| 2023 | Presentazione orale come Primo Autore at Digestive Disease Week (DDW2023) - Ambulatory pH-Impedance Findings Confirm that Grade B Esophagitis provides Conclusive Diagnosis of Gastroesophageal Reflux Disease – Chicago, IL, USA, 6-9 May |
| 2023 | Presentazione orale come Primo Autore at Falk Symposium 232: Inflammation of the Lower and Upper GI Tract; (“Six food elimination diet is less effective during pollen season in adults with eosinophilic esophagitis sensitized to pollens”); Bordeaux, France, 27-29 April |
| 2022 | Presentazione orale come Primo Autore at United European Gastroenterology Week (UEGW2022) - Ambulatory pH-Impedance Findings Confirm that Grade B Esophagitis provides Conclusive Diagnosis of Gastroesophageal Reflux Disease – Vienna, Austria 8-11 October |
| 2022 | Presentazione orale come Primo Autore at Digestive Disease Week (DDW2022) – Eosinophilic Esophagitis: Most Non-Responders To First Course Of PPI Achieve Sustained Histological Remission Following Sequential Treatment With Topical Steroids And Subsequent PPI Monotherapy - San Diego, CA, USA 21-24 May |
| 2022 | Presentazione orale come Primo Autore at FISMAD (Congresso Nazionale Di Malattie Digestive)- Eosinophilic Esophagitis: Most Non-Responders To First Course Of PPI Achieve Sustained Histological Remission Following Sequential Treatment With Topical Steroids and second course of PPI monotherapy; Rome, 27 Mar-1 April |
| 2021 | Presentazione orale come Primo Autore: Oral Presentation at Investigator Meeting Astrazeneca – A challenging case of eosinophilic esophagitis; Milano 1 Dec |
| 2021 | Presentazione orale come Primo Autore: Oral Presentation at SINGEM (Società Italiana di Neurogastroenterologia e Motilità); Eosinophilic Esophagitis Is Frequently Associated To Disorders Of Peristalsis At High-Resolution Manometry: A Prospective Case-Control Study; Bologna 12-13 November |
| 2021 | Presentazione orale come Primo Autore: Oral Presentation at United European Gastroenterology Week (UEGweek Virtual 2021) – Artificial Intelligence in the Diagnosis of Esophageal Diseases: a Systematic Review with Meta-Analysis; Virtual 3-5 October |
| 2021 | Presentazione orale come Primo Autore: Oral Presentation at United European Gastroenterology Week (UEGweek Virtual 2021) – EGJ Outflow Obstruction According To The New Chicago Classification: How Many Diagnoses Might Be Confirmed?; Virtual 3-5 October |
| 2018 | Presentazione orale come Primo Autore: Oral Presentation at British Society of Gastroenterology annual general meeting; Liverpool, 4-7 June |
| 2018 | Presentazione orale come Primo Autore: Oral Presentation - Champ session at United European Gastroenterology Week (UEGweek); Vienna, 20-24 October |
| 2018 | Presentazione orale come Primo Autore: Poster Presentation at United European Gastroenterology Week (UEGweek); Vienna, 20-24 October |

PUBBLICAZIONI SCIENTIFICHE SU GIORNALI INDICIZZATI SU PUBMED

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| 2023 | <p>Primo autore: "Six-food Elimination Diet is Less Effective During Pollen Season in Adults with Eosinophilic Esophagitis Sensitized to Pollens"</p> <p>[REF: Visaggi, P., Savarino E, Del Corso, Hunter H., Baiano Svizzero, F., Till S, Wong T., de Bortoli, N., Zeki S (2023). <i>The American Journal of Gastroenterology</i>, - Accepted Manuscript]</p> |
| 2023 | <p>Autore: "Extended Wireless pH Monitoring Significantly Increases Gastroesophageal Reflux Disease Diagnoses in Patients with a Normal pH Impedance Study"</p> <p>[REF: Sebastian S Zeki, Ismail Miah, Pierfrancesco Visaggi, Anna Wolak, Minerva deSilva, Jason M Dunn, Andrew Davies, James Gossage, Abrie Botha, Guiping Sui, Jafar Jafari, & Terry Wong; <i>Journal of Neurogastroenterology and Motility</i>]</p> |
| 2023 | <p>Autore: "Nutrition in gastroenterology: Rising evidence and future directions"</p> <p>[REF: de Bortoli, N., Baiano Svizzero, F., Pardi, V., & Visaggi, P. (2023). <i>Best practice & research. Clinical gastroenterology</i>, 62-63, 101832. https://doi.org/10.1016/j.bpg.2023.101832</p> |
| 2023 | <p>Autore: "Plant-based diets in gastrointestinal diseases: Which evidence?"</p> <p>[REF: Mazzocchi, S., Visaggi, P., & Baroni, L. (2023). <i>Best practice & research. Clinical gastroenterology</i>, 62-63, 101829. https://doi.org/10.1016/j.bpg.2023.101829]</p> |
| 2023 | <p>Primo autore: "Ambulatory pH-Impedance Findings Confirm That Grade B Esophagitis Provides Objective Diagnosis of Gastroesophageal Reflux Disease. "</p> <p>[REF: Visaggi, P., Del Corso, G., Gyawali, C. P., Ghisa, M., Baiano Svizzero, F., Stefani Donati, D., Venturini, A., Savarino, V., Penagini, R., Zeki, S., Bellini, M., Savarino, E. V., & de Bortoli, N. (2023). <i>The American journal of Gastroenterology</i>, 118(5), 794–801. https://doi.org/10.14309/ajg.0000000000002173]</p> |
| 2023 | <p>Primo autore: "Food elimination diets in eosinophilic esophagitis: Practical tips in current management and future directions".</p> <p>[REF: Visaggi, P., Baiano Svizzero, F., & Savarino, E. (2023). <i>Best practice & research. Clinical gastroenterology</i>, 62-63, 101825. https://doi.org/10.1016/j.bpg.2023.101825]</p> |
| 2023 | <p>Primo autore: "Safety of topical steroids designed specifically for eosinophilic oesophagitis-new data bring new questions".</p> <p>[REF: Visaggi, P., & Savarino, E. V. (2023). <i>Alimentary pharmacology & therapeutics</i>, 57(10), 1161–1162. https://doi.org/10.1111/apt.17442]</p> |
| 2022 | <p>Primo autore: "Efficacy of Efficacy of Second PPI Course Following Steroid-Induced Remission in Eosinophilic Esophagitis Refractory to Initial PPI Therapy"</p> <p>[REF: Visaggi, P., Baiano Svizzero, F., Del Corso, G., Bellini, M., Savarino, E., & de Bortoli, N. (2022). <i>The American journal of gastroenterology</i>, 117(10), 1702–1705. https://doi.org/10.14309/ajg.0000000000001943]</p> |
| 2022 | <p>Autore: "Author: "Improving The Diagnostic Yield Of High-Resolution Esophageal Manometry For Gerd: The "Straight Leg-Raise" International Study."</p> <p>[REF: Siboni, S., Kristo, I., Rogers, B. D., De Bortoli, N., Hobson, A., Louie, B., Lee, Y. Y., Tee, V., Tolone, S., Marabotto, E., Visaggi, P., Haworth, J., Ivy, M., Greenan, G., Facchini, C., Masuda, T., Yano, F., Perry, K., Balasubramanian, G., Theodorou, D., Bonavina, L.; <i>Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association</i>, S1542-3565(22)00970-3]</p> |
| 2022 | <p>Primo Autore: "Esophageal dysmotility in patients with eosinophilic esophagitis:pathogenesis, assessment tools, manometric characteristics, and clinical implications"</p> <p>[REF: Visaggi, P., Ghisa, M., Marabotto, E., Venurini, A., Stefani Donati, D., Bellini, M., Savarino, V, de Bortoli N, Savarino, E; <i>Esophagus : official journal of the Japan Esophageal Society</i>, 10.1007/s10388-022-00964-z. Advance online publication. https://doi.org/10.1007/s10388-022-00964-z]</p> |
| 2022 | <p>Co-primo Autore: "Comparison of acid-lowering drugs for endoscopy negativereflux disease: Systematic review and network Meta-Analysis"</p> <p>[REF: Barberio B; Visaggi, P., Savarino E., de Bortoli N, Black, CJ, Ford, AC; <i>Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society</i>, e14469. Advance online publication. https://doi.org/10.1111/nmo.14469]</p> |
| 2022 | <p>Primo Autore: "Chicago Classification v4.0 Protocol Improves Specificity and Accuracy of Diagnosis of Oesophagogastric Junction Outflow Obstruction"</p> <p>[REF: Visaggi, P., Ghisa, M., Del Corso, G., Baiano Svizzero, F., Mariani, L., Tolone, S., Frazzoni, M., Buda, A., Bellini, M., Savarino, V., Penagini, R., Gyawali, C. P., Savarino, E. V., & de Bortoli, N. (2022). <i>Alimentary pharmacology & therapeutics</i>, 10.1111/apt.17101]</p> |

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| 2022 | <p>Primo Autore: "Clinical Use of Mean Nocturnal Baseline Impedance and Post- Reflux Swallow-Induced Peristaltic Wave Index for the Diagnosis of Gastro- esophageal Reflux Disease"</p> <p>[REF: Visaggi, P Mariani, L., Svizzero, F. B., Tarducci, L., Sostilio, A., Frazzoni, M., Tolone, S., Penagini, R., Frazzoni, L., Ceccarelli, L., Savarino, V., Bellini, M., Gyawali, P. C., Savarino, E. V., & de Bortoli, N. (2022). Esophagus : official journal of the Japan Esophageal Society,10.1007/s10388-022-00933-6.]</p> |
| 2022 | <p>Autore: "Translational Gap between Guidelines and Clinical Medicine: The Viewpoint of Italian General Practitioners in the Management of IBS"</p> <p>[REF: Bellini, M., Tosetti, C., Rettura, F., Morganti, R., Lambiase, C., Bassotti, G., Visaggi, P., Pancetti, A., Benedetto, E., de Bortoli, N., Usai-Satta, P., & De Bastiani, R. (2022). Translational Gap between Guidelines and Clinical Medicine: The Viewpoint of Italian General Practitioners in the Management of IBS. Journal of clinical medicine]</p> |
| 2022 | <p>Primo Autore: "Treatment Trends for Eosinophilic Esophagitis and the Other Eosinophilic Gastrointestinal Diseases: Systematic Review of Clinical Trials"</p> <p>[REF: Visaggi, P., Ghisa, M., Barberio, B., Maniero, D., Greco, E., Savarino, V., Black, C. J., Ford, A. C., de Bortoli, N., & Savarino, E. (2022). Treatment Trends for Eosinophilic Esophagitis and the Other Eosinophilic Gastrointestinal Diseases: Systematic Review of Clinical Trials. Digestive and liver disease : official journal of the Italian Society of Gastroenterology and the Italian Association for the Study of the Liver]</p> |
| 2022 | <p>Autore: "Effect of hiatus hernia on reflux patterns and mucosal integrity in patients with non-erosive reflux disease"</p> <p>[REF: Sawada, A., Rogers, B., Visaggi, P., de Bortoli, N., Gyawali, C. P., & Sifrim, D. (2022). Effect of hiatus hernia on reflux patterns and mucosal integrity in patients with non-erosive reflux disease. Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society]</p> |
| 2022 | <p>Autore: "Rapid Drink Challenge During High-resolution Manometry for Evaluation of Esophageal Emptying in Treated Achalasia"</p> <p>[REF: Penagini, R., de Bortoli, N., Savarino, E., Arsiè, E., Tolone, S., Greenan, G., Visaggi, P., Maniero, D., Mauro, A., Consonni, D., & Gyawali, C. P. (2022). Rapid Drink Challenge During High-resolution Manometry for Evaluation of Esophageal Emptying in Treated Achalasia. Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association]</p> |
| 2022 | <p>Primo Autore: "Systematic Review with Meta-Analysis: Artificial Intelligence in the Diagnosis of Oesophageal Diseases"</p> <p>[REF: Visaggi, P, Barberio, B, Gregori, D, et al. Systematic review with meta-analysis: artificial intelligence in the diagnosis of oesophageal diseases. Aliment Pharmacol Ther. 2022; 00: 1- 13. doi:10.1111/apt.16778]</p> |
| 2022 | <p>Primo Autore: "Systematic Review: Esophageal Motility Patterns in Patients with Eosinophilic Esophagitis"</p> <p>[REF: Visaggi P, et al. (2022). "Systematic Review: esophageal motility patterns in patients with eosinophilic esophagitis." Digestive and Liver Disease. D OI: https://doi.org/10.1016/j.dld.2022.01.003]</p> |
| 2022 | <p>Primo Autore: "Artificial Intelligence in the Diagnosis of Upper Gastrointestinal Diseases"</p> <p>[REF: Visaggi P, et al Clin Gastroenterol. 2022 Jan 1;56(1):23-35. doi: 10.1097/MCG.0000000000001629. PMID: 34739406.]</p> |
| 2021 | <p>Primo Autore: "Modern Diagnosis of Early Esophageal Cancer: From Blood Biomarkers to Advanced Endoscopy and Artificial Intelligence"</p> <p>[REF: Visaggi P, et al. Cancers (Basel). 2021 Jun 24;13(13):3162. doi: 10.3390/cancers13133162. PMID: 34202763; PMCID: PMC8268190.]</p> |
| 2021 | <p>Primo Autore: "Dietary Management of Eosinophilic Esophagitis: Tailoring the Approach"</p> <p>[REF: Visaggi P, et al. Nutrients. 2021 May 12;13(5):1630. doi: 10.3390/nu13051630. PMID: 34066243; PMCID: PMC8151361.]</p> |
| 2021 | <p>Primo Autore: "Eosinophilic esophagitis: clinical, endoscopic, histologic and herapeutic differences and similarities between children and adults"</p> <p>[REF: Visaggi P, Savarino E, et al. Therap Adv Gastroenterol. 2021 Jan 31;14:1756284820980860. doi: 10.1177/1756284820980860. PMID:33613690; PMCID: PMC7871287.]</p> |
| 2021 | <p>Autore: "Eosinophilic esophagitis: novel concepts regarding pathogenesis and clinical manifestations"</p> <p>[REF: Sciumé GD, Visaggi P, Sostilio A, Tarducci L, Pugno C, Frazzoni M, Ricchiuti A, Bellini M, Giannini EG, Marchi S, Savarino V, De Bortoli N. Eosinophilic esophagitis: novel concepts regarding pathogenesis and clinical manifestations. Minerva Gastroenterol Dietol. 2021Jan 13. doi: 10.23736/S1121-421X.20.02807-X. Epub ahead of print. PMID: 33435660.]</p> |
| 2021 | <p>Autore: "The Management of Irritable Bowel Syndrome: The Viewpoint of Italian General Practitioners in Activity and in Training"</p> <p>[REF: Bellini M, Tosetti C, Rettura F, Morganti R, Lambiase C, Visaggi P, et al. The Management of Irritable Bowel Syndrome: The Viewpoint of Italian General Practitioners in Activity and in Training. J Fam Med. 2021; 8(6): 1264.]</p> |
| 2020 | <p>Autore: "Bile reflux in patients with nerd is associated with more severe heartburn and lower values of mean nocturnal baseline impedance and chemical clearance".</p> <p>[REF: de Bortoli, N., Gyawali, C. P., Frazzoni, M., Tolone, S., Frazzoni, L., Vichi, E., Visaggi, P., Bellini, M., Marabotto,</p> |

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E., Penagini, R., Savarino, V., Marchi, S., & Savarino, E. V. (2020). Neurogastroenterology and motility. <https://doi.org/10.1111/nmo.13919>

CERTIFICATI

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| OET | Occupational English Test, licence to practice medicine and surgery in English-speaking countries |
| ACLS | Advanced Cardiac Life Support, <i>American Heart Association</i> |

COMPETENZE LINGUISTICHE

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| Italian | Native speaker |
| English | Proficient use of English (Occupational English Test level C1) |
| French | A1 |