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Qualifica: Professore Associato di Radiodiagnostica:

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- Responsabile della Sezione di Tomografia Computerizzata presso UOC Radiologia BR – Istituto di Radiologia, Azienda Ospedaliera Universitaria Integrata Verona;
- Dal 1/6/2023 incarico di alta specializzazione 2° livello “Tomografia computerizzata epato-bilio-pancreatica”

FORMAZIONE E PERCORSO ACCADEMICO

- **1996/2002** Facoltà di Medicina e Chirurgia, Università degli Studi di Verona. Laurea in Medicina e Chirurgia col punteggio di 110/110 e lode il 18 Luglio 2002;
- **1 Luglio 2005 – 30 Giugno 2006** Research Fellowship in Computed Tomography presso il Beth Israel Deaconess Medical Center, Harvard Medical School, Boston, MA, USA
- **26 Ottobre 2006** Istituto di Radiologia, Università degli Studi di Verona. Diploma di specializzazione in Radiodiagnostica col punteggio di 50/50 e lode

INCARICHI NELLE SOCIETÀ SCIENTIFICHE DI SETTORE

- Fellow della European Society of Gastrointestinal and Abdominal Radiology (ESGAR) dal 2011.
- Honorary Fellow del British Institute of Radiology (BIR) dal 2023.
- President-Elect della European Society of Oncologic Imaging (ESOI)
- Member at large della European Society of Gastrointestinal and Abdominal Radiology (ESGAR)
- Membro della ESR e-learning subcommittee.
- Membro della Education committee di United European Gastroenterology (UEG)
- Chairperson della Case Collection Committee per European Diploma in Radiology (EDIR) – dal 2026

- Membro del Pancreatic Cancer Working Group per gli Essential Requirements for Quality Cancer Care (ERQCC) della European CanCer Organisation (ECCO).
- Team leader della task force di Radiologia dell'Associazione Italiana Studio Pancreas (AISP) dal 2021 al 2026.
- Member-at-large della Education Committee of European Society of Radiology (ESR) nel 2019-2023.
- Chairperson della Educational Committee della European Society of Oncologic Imaging (ESOI) dal 2021 al 2025.
- Chairperson della Written Evaluation Committee dell'European Diploma in Radiology (EDIR) 2025-2026
- Coordinatore della Written Evaluation Committee dell'European Diploma in Radiology (EDIR) 2025
- Coordinatore della prova scritta del Diploma Europeo di Radiologia (EDIR) dal 2021 al 2025.
- Team leader per la Radiologia Gastrointestinale nella Commissione di valutazione della prova scritta del Diploma Europeo di Radiologia (EDIR) fino al 2021.

PREMI E RICONOSCIMENTI

- Vincitrice della "ESR Albert L. Baert Editorial Fellowship" nel 2014.
- Vincitrice del "Radiology Editor's Recognition Award" nel 2010 e 2011.
- Vincitrice del "Radiographics Editor's Recognition Award" nel 2017.
- ESGAR "top 50" presenter al 17th Annual Meeting and Postgraduate Course of the European Society of Gastrointestinal and Abdominal Radiology (ESGAR)/Society of Gastrointestinal Radiology (SGR) 2006. Crete, 19-23 June 2006

ATTIVITÀ EDITORIALE

- Deputy Editor di European Radiology per Gastrointestinal-Abdominal da Dicembre 2023.
- Editor-in-Chief di British Journal of Radiology Case Reports dal 2020.
- Membro dell'Editorial Board di European Radiology per la sezione Gastrointestinal-Abdominal dal 2015 al 2023.
- Reviewer per: European Radiology, Radiographics, Insights Into Imaging, European Journal of Radiology, Abdominal Radiology, American Journal of Roentgenology, British Journal of Radiology Open.
- Reviewer per RSNA Case Collection
- Membro dell'Editorial Board di Hellenic Journal of Radiology dal 2019.

ISCRIZIONE A SOCIETÀ SCIENTIFICHE NAZIONALI E INTERNAZIONALI

- Società Italiana di Radiologia Medica (SIRM)
- European Society of Radiology (ESR)
- European Society of Gastrointestinal and Abdominal Radiology (ESGAR)
- European Society of Oncologic Imaging (ESOI)
- Associazione Italiana Studio Pancreas (AISP)
- European Pancreatic Club (EPC)

PARTECIPAZIONE AL COMITATO SCIENTIFICO DI CONGRESSI INTERNAZIONALI ORGANIZZATI DA SOCIETÀ SCIENTIFICHE

- Chairperson della Oncologic Imaging scientific subcommittee per il congresso ECR 2022.
- Membro della Oncologic Imaging scientific subcommittee per i congressi ECR 2015, 2016, 2017, 2018.
- Membro della Abdominal Imaging scientific subcommittee per il congresso ECR 2025 e 2027.
- Reviewer per i poster (EPOS) ai congressi ECR 2015, 2016, 2017, 2018, 2019, 2020, 2021
- Membro della Program Planning Committee per il congresso ESGAR 2026 e 2027

- Membro del panel di revisori degli abstract per i congressi ESGAR 2016, 2017, 2018, 2019, 2020, 2021, 2025, 2026.
- Membro del panel di revisori degli abstract per il congresso OIC (Oncologic Imaging Course) 2019 e 2020.
- Membro del panel di Radiographics per la valutazione dei poster delle sezioni General Imaging and Quality Initiatives ai congressi RSNA 2007, 2008, 2009, 2010 e 2011.
- Membro del panel di Radiographics per la valutazione dei poster della sezione General Imaging nel 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2021, 2022, 2023, 2024, 2025, 2026.

PUBBLICAZIONI SCIENTIFICHE

1) Zamboni GA, Omboni F, Panozzo I. MRI for restaging pancreatic cancer. Insights Imaging. 2026 Oct 13;17(1):253. doi: 10.1186/s13244-026-02422-1
2) Lamoré AM, Kop MPM, Zamboni GA, Zins M, Revheim ME, Malekzadeh A, Stoker J, Marquering HA, Besselink MG, Verpalen IM. Restaging the primary tumor in localized pancreatic ductal adenocarcinoma after systemic therapy: a scoping review of the role of CT, FDG-PET, and CA19-9. Eur Radiol. 2026 Oct 13. doi: 10.1007/s00330-026-12954-1.

3) Cellina MI, Cacioppa LM, Bagnacci G, Zamboni G, Del Canto M, Foti G, La Gioia A, Bruno A, Ippolito D, Silipigni S, Maggialetti N, Mazzei MA, Floridi C. Greening computed tomography: a position paper on environmentally responsible imaging practice from the computed tomography subspecialty section of the Italian society of radiology. Radiol Med. 2026 Oct 8. doi: 10.1007/s11547-026-02294-x.
4) Pea A, Dall'Olio T, Solinas D, Filippini C, Venturini E, De Pastena M, Luchini C, Crinò S, Zamboni GA, D'Onofrio M, Salvia R. Cancer Risk After Initial Surveillance of Intraductal Papillary Mucinous Neoplasms (IPMNs): Are We Missing the Window for Prevention? Ann Surg Oncol. 2026 Jun 9. doi: 10.1245/s10434-026-19898-2
5) Kunz WG, Bonaffini PA, Zamboni GA, Cappello G, Leithner D, Mayerhoefer ME. ESR Essentials: imaging of melanoma-practice recommendations by the European Society of Oncologic Imaging. Eur Radiol. 2026 May 29. doi: 10.1007/s00330-026-12639-9.
6) Maino C, Franco PN, Omboni F, Di Giovanni G, Inchingolo R, Zamboni GA, Ippolito D. Radiomics and artificial intelligence in pancreatic cyst characterization: future or fiction? Abdom Radiol (NY). 2026 Nov;51(11):5359-5369. doi: 10.1007/s00261-026-05515-z
7) Maino C, Castagnoli F, Vernuccio F, Cannella R, Bali MA, Koh DM, Zamboni G, Ippolito D. CT and MR evaluation of main pancreatic duct dilation: A radiologist's guide to differentiating benign from malignant causes. Eur J Radiol. 2026 Jun;199:112803. doi: 10.1016/j.ejrad.2026.112803. Epub 2026 Mar 15.
8) Vujasinovic M, Demir IE, Marchegiani G, Hegyi P, Archibugi L, Valente R, Capurso G, Witt H, Bonovas S, Piovani D, Rosendahl J, Maisonneuve P, Verbeke CS, Karçaaltıncaba M, Dominguez-Muñoz JE, Scheers I, Czako L, Wagner R, Rebours V, Öhlund D, Idilman IS, Overbeek K, Gubergrits N, Engjom T, Neesse A, Apte M, Bezmarević M, Braren R, Bunduc S, Ceyhan GO, Chouhan MD, Couvelard A, Cros J, Iglesia D, de-Madaria E, Drenth JPH, Drewes AM, Sarasqueta AF, Fracasso P, Francque S, Frøkjær JB, Iglesias-Garcia J, Garg P, Gerst F, Gulbinas A, Gürcinar IH, Heni M, Hyun JJ, Jonas E, Kiriukova M, Kitano M, Krag A, Laukkarinen J, Lipp M, Lovecek M, Martignoni M, Masip E, Matsumoto R, Molven A, Mozhyna T, Nosakova L, Obmann V, Ockenga J, Pandanaboyana S, Panić N, Papachristou G, Pasqua AV, Pawlak KM, Pelaez-Luna M, Regel I, Regnér S, Robinson S, Seicean A, Singh V, Smits MM, Sung MJ, Tacelli M, Taylor R, Teutsch B, Udrescu M, Wilschanski M, Yavas A, Zamboni GA, Löhr JM. International Multidisciplinary Consensus Report on Definitions, Diagnostic Criteria, and Management of Fatty Pancreas: A Joint Statement Endorsed by EPC, APA, EASD, EASL, ESGAR, ESGE, ESP, ESPCG, ESPEN, ESPGHAN, IAP, JPS, KPBA, LAPSG, and UEG. United European Gastroenterol J. 2026 Feb;14(1):e70185. doi: 10.1002/ueg2.70185.
9) Alves N, Schuurmans M, Rutkowski D, Saha A, Vendittelli P, Obuchowski N, Liedenbaum MH, Haldorsen IS, Molven A, Yakar D, Geerdink J, van Koeverden S, Riviere DM, Venderink

W, de Haas R, Kim N, Löhr JM, Suman G, Maier-Hein KH, Hahn HK, Wang W, Yuille AL, Kambadakone A, Fishman EK, Verbeke C, Litjens G, Hermans JJ, Huisman H; PANORAMA consortium. Artificial intelligence and radiologists in pancreatic cancer detection using standard of care CT scans (PANORAMA): an international, paired, non-inferiority, confirmatory, observational study. Lancet Oncol. 2026 Jan;27(1):116-124. doi: 10.1016/S1470-2045(25)00567-4. Epub 2025 Nov 20.

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12) Cannella R, Dioguardi Burgio M, Maino C, Matteini F, Ippolito D, Boraschi P, Zamboni GA, Vernuccio F. Conditions at risk of pancreatic cancer: The radiology perspective. Eur J Radiol. 2025 Jul;188:112119. doi: 10.1016/j.ejrad.2025.112119. Epub 2025 Apr 17. PMID: 40273500

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14) Ambrosetti MC, Bariani M, Zamboni GA, Valletta R, Bonatti M. The Many Faces of the Angry Peritoneum. Diagnostics (Basel). 2025 May 3;15(9):1163. doi: 10.3390/diagnostics15091163. PMID: 40361981; PMCID: PMC12071784.

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Development of Artificial Intelligence-based Real-time Automatic Fusion of Multiparametric Magnetic Resonance Imaging and Transrectal Ultrasonography of the Prostate. Urology. 2025 May;199:27-34. doi: 10.1016/j.urology.2025.03.004. Epub 2025 Mar 11. PMID: 40081423.

16) Zamboni GA, Cappello G, Caruso D, Gourtsoyianni S, Cyran C, Schlemmer HP, D'Anastasi M, Fournier L, Neri E. ESR Essentials: response assessment criteria in oncologic imaging-practice recommendations by the European Society of Oncologic Imaging. Eur Radiol. 2025 Feb;35(2):674-683. doi: 10.1007/s00330-024-11006-w. Epub 2024 Aug 13. PMID: 39136705; PMCID: PMC11782350.

17) Valletta R, Bonatti M, Vingiani V, Corato V, Proner B, Lombardo F, Avesani G, Pertner P, Zamboni GA. Feasibility of a single-phase portal venous CT protocol using bolus tracking technique and lean body weight-based contrast media dose. Eur Radiol. 2025 Feb;35(2):1067-1075. doi: 10.1007/s00330-024-11009-7. Epub 2024 Aug 9. PMID: 39122853.

18) Bonatti M, Valletta R, Corato V, Oberhofer N, Piffer S, Vingiani V, Posteraro A, Proner B, Lombardo F, Avesani G, Cepurnaite R, Zamboni GA. Impact of different peak tube voltage settings on adrenal adenomas attenuation at unenhanced CT. Eur Radiol. 2025 Feb;35(2):910-918. doi: 10.1007/s00330-024-10984-1. Epub 2024 Jul 27. PMID: 39068376.

19) Bereska JI, Zeeuw M, Wagenaar L, Jenssen HB, Wesdorp NJ, van der Meulen D, Bereska LF, Gavves E, Janssen BV, Besselink MG, Marquering HA, van Waesberghe JTM, Aghayan DL, Pelanis E, van den Bergh J, Nota IIM, Moos S, Kemmerich G, Syversveen T, Kolrud FK, Huiskens J, Swijnenburg RJ, Punt CJA, Stoker J, Edwin B, Fretland ÅA, Kazemier G, Verpalen IM; Pancreatobiliary and Hepatic Artificial Intelligence Research (PHAIR) consortium; Dutch Colorectal Cancer Group Liver Expert Panel. Development and external evaluation of a self-learning auto-segmentation model for Colorectal Cancer Liver Metastases Assessment (COALA). Insights Imaging. 2024 Nov 22;15(1):279. doi: 10.1186/s13244-024-01820-7. PMID: 39576456; PMCID: PMC11584830.

20) Guerrini S, Zanoni M, Sica C, Bagnacci G, Mancianti N, Galzerano G, Garosi G, Cacioppa LM, Cellina M, Zamboni GA, Minetti G, Floridi C, Mazzei MA. Dual-Energy CT as a Well-Established CT Modality to Reduce Contrast Media Amount: A Systematic Review from the Computed Tomography Subspecialty Section of the Italian Society of Radiology. J Clin Med. 2024 Oct 23;13(21):6345. doi: 10.3390/jcm13216345. PMID: 39518485; PMCID: PMC11546204.

21) Bonatti M, Valletta R, Corato V, Gorgatti T, Posteraro A, Vingiani V, Lombardo F, Avesani G, Mega A, Zamboni GA. I thought it was a hemangioma! A pictorial essay about common and uncommon liver hemangiomas' mimickers. Insights Imaging. 2024 Sep 19;15(1):228. doi: 10.1186/s13244-024-01745-1. PMID: 39298015; PMCID: PMC11413281.

22) Zamboni GA, Cappello G, Caruso D, Gourtsoyianni S, Cyran C, Schlemmer HP, D'Anastasi M, Fournier L, Neri E. ESR Essentials: response assessment criteria in oncologic imaging-practice recommendations by the European Society of Oncologic Imaging. Eur Radiol. 2025 Feb;35(2):674-683. doi: 10.1007/s00330-024-11006-w. Epub 2024 Aug 13. PMID: 39136705; PMCID: PMC11782350.

23) Ambrosetti MC, Ambrosetti A, Bariani M, Malleo G, Mansueto G, Zamboni GA. Quantitative Edge Analysis Can Differentiate Pancreatic Carcinoma from Normal Pancreatic Parenchyma. Diagnostics (Basel). 2024 Aug 2;14(15):1681. doi: 10.3390/diagnostics14151681. PMID: 39125557; PMCID: PMC11312275.

24) Valletta R, Bonatti M, Vingiani V, Corato V, Proner B, Lombardo F, Avesani G, Pertner P, Zamboni GA. Feasibility of a single-phase portal venous CT protocol using bolus tracking technique and lean body weight-based contrast media dose. Eur Radiol. 2025 Feb;35(2):1067-1075. doi: 10.1007/s00330-024-11009-7. Epub 2024 Aug 9. PMID: 39122853.

25) Bonatti M, Valletta R, Corato V, Oberhofer N, Piffer S, Vingiani V, Posteraro A, Proner B, Lombardo F, Avesani G, Cepurnaite R, Zamboni GA. Impact of different peak tube voltage settings on adrenal adenomas attenuation at unenhanced CT. Eur Radiol. 2025 Feb;35(2):910-918. doi: 10.1007/s00330-024-10984-1. Epub 2024 Jul 27. PMID: 39068376.

26) Fiz F, Rossi N, Langella S, Conci S, Serenari M, Ardito F, Cucchetti A, Gallo T, Zamboni GA, Mosconi C, Boldrini L, Mirarchi M, Cirillo S, Ruzzenente A, Pecorella I, Russolillo N, Borzi M, Vara G, Mele C, Ercolani G, Giuliante F, Cescon M, Guglielmi A, Ferrero A, Sollini M, Chiti A, Torzilli G, Ieva F, Viganò L. Radiomics of Intrahepatic Cholangiocarcinoma and Peritumoral Tissue Predicts Postoperative Survival: Development of a CT-Based Clinical-Radiomic Model. Ann Surg Oncol. 2024 May 26. doi: 10.1245/s10434-024-15457-9. Online ahead of print

27) De Pastena M, Bannone E, Fontana M, Paiella S, Esposito A, Casetti L, Landoni L, Tuveri M, Pea A, Casciani F, Zamboni G, Frigerio I, Marchegiani G, Butturini G, Malleo G, Salvia R. Thirty-day prevalence and clinical impact of fluid collections at the resection margin after distal pancreatectomy: Follow-up of a multicentric randomized controlled trial. Surgery. 2024 May 10:S0039-6060(24)00191-0. doi: 10.1016/j.surg.2024.03.026.

28) Zamboni GA. Reflection on the past and looking into the future-a celebration of 10 years of BJR| Case Reports. BJR Case Rep. 2024 Mar 22;10(2):uaae010. Maino C, Cereda M, Franco PN, Boraschi P, Cannella R, Gianotti LV, Zamboni G, Vernuccio F, Ippolito D. Cross-sectional imaging after pancreatic surgery: The dialogue between the radiologist and the surgeon. Eur J Radiol Open. 2024 Jan 19:12:100544. Cappello G, Romano V, Neri E, Fournier L, D'Anastasi M, Laghi A, Zamboni GA, Beets-Tan RGH, Schlemmer HP, Regge D. A European Society of Oncologic Imaging (ESOI) survey on the radiological assessment of

response to oncologic treatments in clinical practice Insights Imaging. 2023 Dec 20;14(1):220. doi: 10.1186/s13244-023-01568-6

29) Ambrosetti MC, Ambrosetti A, Perri G, Gasparini C, Marchegiani G, Salvia R, Montemezzi S, Mansueto G, Zamboni GA. Quantitative edge analysis of pancreatic margins in patients with head pancreatic tumors: correlations between pancreatic margins and the onset of postoperative pancreatic fistula Eur Radiol. 2023 Sep 2. doi: 10.1007/s00330-023-10200-6

30) Ambrosetti MC, Grecchi A, Ambrosetti A, Amodio A, Mansueto G, Montemezzi S, Zamboni GA. Patients with Chronic Pancreatitis: A Correlation with Exocrine Function Diagnostics (Basel). 2023 Jul 5;13(13):2272. doi: 10.3390/diagnostics13132272.

31) Gourtsoyianni S, Laniado M, Ros-Mendoza L, Mansueto G, Zamboni GA. The Spectrum of Solitary Benign Splenic Lesions-Imaging Clues for a Noninvasive Diagnosis. Diagnostics (Basel). 2023 Jun 20;13(12):2120. doi: 10.3390/diagnostics13122120.

32) Bannone E, Marchegiani G, Zamboni GA, Maris BM, Costa L, Procida G, Vacca PG, D'Onofrio M, Mansueto G, De-Madaria E, Salvia R, Bassi C. Acute pancreatitis after pancreatoduodenectomy: A prospective study of diffusion-weighted magnetic resonance imaging, serum biomarkers, and clinical features Surgery. 2023 Jun;173(6):1428-1437.

33) Bonatti M, De Pretis N, Zamboni GA, Brillo A, Crinò SF, Valletta R, Lombardo F, Mansueto G, Frulloni L. Imaging of paraduodenal pancreatitis: A systematic review World J Radiol. 2023 Feb 28;15(2):42-55. doi: 10.4329/wjr.v15.i2.42.

34) Tafuri A, Maris B, Odorizzi K, Serafin E, Gozzo A, DI Filippo G, Bianchi A, Panunzio A, Borzi M, Zamboni G, Mansueto G, Porcaro AB, Brunelli M, Cerruto MA, Zaza G, Pagliarulo V, Fiorini P, Antonelli A. Abdominal-aortic atherosclerotic plaque index and perioperative outcomes in partial nephrectomy. Minerva Urol Nephrol. 2022 Oct 26.

35) Rossi AP, Donadello K, Schweiger V, Zamboni GA, Valle ZD, Zamboni M, Polati E, Gottin L. Epicardial adipose tissue volume and CT-attenuation as prognostic factors for pulmonary embolism and mortality in critically ill patients affected by COVID-19 Eur J Clin Nutr. 2023 Jan;77(1):105-111. doi: 10.1038/s41430-022-01197-0

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37) Anderson MA, Vullierme MP, Yoon JH, Zamboni GA. The Global Reading Room: Follow-Up of a Pancreatic Cyst AJR Am J Roentgenol. 2023 Mar;220(3):447-448. doi: 10.2214/AJR.22.28258.

38) Conti C, Turri G, Gecchele G, Conci S, Zamboni GA, Ruzzenente A, Guglielmi A, Pedrazzani C. Sarcobesity Index Predicts Poor Disease-Specific Survival After Resection for Colorectal Cancer. J Surg Res. 2022 Jul 11;279:398-408

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