

## Curriculum Vitae di MARCO PARILLO

### TITOLI DI STUDIO

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**21-12-2023** Master II livello in neuroradiologia diagnostica presso Sapienza Università di Roma

**08-11-2022** Specializzazione in Diagnostica per Immagini presso Università Campus Bio-Medico di ROMA

**20-07-2017** Laurea Magistrale in Medicina e chirurgia presso Università Campus Bio-Medico di ROMA

### ATTESTATI / CERTIFICATI

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**25-06-2025** Abilitazione Scientifica Nazionale presso Ministero dell'Università e della Ricerca. Note: Professore universitario di Seconda Fascia nel Settore Concorsuale 06/I1 - DIAGNOSTICA PER IMMAGINI, RADIOTERAPIA E NEURORADIOLOGIA.

**26-02-2025** Magna Cum Laude ECR 2025. Note: Poster ECR 2025 'Brain Tumor Reporting and Data System (BT-RADS) for monitoring patients with primary brain tumors'

### ESPERIENZE LAVORATIVE

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Dal **01-11-2024** Docente universitario a contratto presso Università di Verona - Corso di Laurea in Tecniche di Radiologia medica per immagini e Radioterapia.  
Corso integrato di Fondamenti morfologici e funzionali della vita

Dal **01-07-2024** Medico Radiologo presso APSS - Provincia di Trento

**05-03-2023 - 19-06-2024** Docente universitario a contratto presso Università Campus biomedico di Roma - Corso di Laurea in Tecniche di Radiologia medica per immagini e Radioterapia.  
Corso integrato di Tecniche di Diagnostica per Immagini e Radioterapia 2.

**13-11-2022 - 19-06-2024** Medico Radiologo presso Policlinico Universitario Campus Bio-medico di Roma

## PUBBLICAZIONI

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**13-12-2025** Articolo. Titolo: "Use of gadolinium-based contrast agents in head and neck cancer diagnosis, staging, and monitoring: current applications and future perspectives" . Autore/Co-Autori: Parillo M, Vaccarino F, Falzone A, Salvador E, Doniselli FM, Quattrocchi CC, Rovira À/ . Rivista/Editore: European Radiology . URL: <https://doi.org/10.1007/s00330-025-12165-0>.

**19-10-2025** Articolo. Titolo: "Contrast-associated risks of iodine-based contrast media administration in breast imaging: Tips and overview of existing evidence – A narrative review" . Autore/Co-Autori: T.J.A. van Nijnatten, E. Meltem, A.J. van der Molen, M. Parillo, C.A. Mallio, C.C. Quattrocchi, F. Vega, M.N.J.M. Wasser, J.E. Wildberger, E.C. Nijssen/ . Rivista/Editore: European Journal of Radiology . URL: <https://doi.org/10.1016/j.ejrad.2025.112481>.

**26-08-2025** Articolo. Titolo: "Evaluating head CT referral quality and appropriateness in an Italian emergency department: a monocentric retrospective study" . Autore/Co-Autori: Parillo M, Calabrese M, Careddu AM, Pallottino AA, Quattrocchi CC./ . Rivista/Editore: Insights Imaging . URL: <https://doi.org/10.1186/s13244-025-02042-1>.

**15-07-2025** Articolo. Titolo: "Inter-reader reliability of MRI and CT Node Reporting and Data System 1.0 (Node-RADS) for mesorectal lymph nodes in rectal cancer" . Autore/Co-Autori: Parillo M, Vaccarino F, Vertulli D, Cea L, Mallio CA, Beomonte Zobel B, Quattrocchi CC./ . Rivista/Editore: Acta Radiologica . URL: [doi.org/10.1177/02841851251322887](https://doi.org/10.1177/02841851251322887).

**11-07-2025** Articolo. Titolo: "Computed tomography and magnetic resonance imaging findings in a rare case of spontaneously ruptured ovarian endometrioma" . Autore/Co-Autori: Parillo M, De Cicco Nardone C, Beomonte Zobel B./ . Rivista/Editore: Journal of Endometriosis and Pelvic Pain Disorders . URL: [doi.org/10.1177/22840265251350205](https://doi.org/10.1177/22840265251350205).

**20-06-2025** Articolo. Titolo: "Hydrophilic Polymer Embolism: An Underappreciated Complication of Endovascular Procedures that Physicians Should be Aware Of" . Autore/Co-Autori: Parillo M, Wawer Matos Reimer RP, Mallio CA, Reimer P, van der Molen AJ/ . Rivista/Editore: Cardiovasc Intervent Radiol . URL: <https://doi.org/10.1007/s00270-025-04098-4>.

**29-04-2025** Articolo. Titolo: "Susceptibility-Weighted Imaging (SWI): Technical Aspects and Applications in Brain MRI for Neurodegenerative Disorders" . Autore/Co-Autori: Vaccarino, F.; Quattrocchi, C.C.; Parillo, M./ . Rivista/Editore: Bioengineering . URL: <https://doi.org/10.3390/bioengineering12050473>.

**08-04-2025** Articolo. Titolo: "The Role of Neck Imaging Reporting and Data System NI-RADS in the

Management of Head and Neck Cancers” . Autore/Co-Autori: Vertulli, D.; Parillo, M.; Mallio, C.A./ .  
Rivista/Editore: Bioengineering . URL: <https://doi.org/10.3390/bioengineering12040398>.

**01-04-2025** Articolo. Titolo: “Interrater reliability of MRI Neck Imaging Reporting and Data System NI-RADS in the follow-up of nasopharyngeal carcinoma after radiation therapy” . Autore/Co-Autori: Andrea Falzone; Marco Parillo; Marinella Neri; Alessandro Marinetti; Matteo Zanini; Francesco Sella; Carlo Cosimo Quattrocchi/ . Rivista/Editore: Radiol Med . URL: <https://doi.org/10.1007/s11547-025-01982-4>.

**14-03-2025** Articolo. Titolo: “Overview of Radiological Reporting and Data System RADS Guidelines Currently Applicable in Surgery” . Autore/Co-Autori: Parillo M, Quattrocchi CC/ . Rivista/Editore: Surgeries . URL: <https://doi.org/10.3390/surgeries6010023>.

**28-02-2025** Poster. Titolo: “Brain Tumor Reporting and Data System (BT-RADS) for monitoring patients with primary brain tumors” . Autore/Co-Autori: M. Parillo, F. Vaccarino, V. Cirimele, G. D'Amone, C. C. Quattrocchi/ . Rivista/Editore: ECR 2025 . URL: <https://dx.doi.org/10.26044/ecr2025/C-20813>.

**16-01-2025** Articolo. Titolo: “The Whole-Body MRI Reporting and Data System Guidelines for Prostate Cancer (MET-RADS-P), Multiple Myeloma (MY-RADS), and Cancer Screening (ONCO-RADS)” . Autore/Co-Autori: Parillo M, Mallio CA/ . Rivista/Editore: Cancers . URL: <https://doi.org/10.3390/cancers17020275>.

**05-01-2025** Articolo. Titolo: “Node Reporting and Data System 1.0 (Node-RADS) for the Assessment of Oncological Patients' Lymph Nodes in Clinical Imaging” . Autore/Co-Autori: Parillo M, Quattrocchi CC/ . Rivista/Editore: J Clin Med . URL: <http://10.0.13.62/jcm14010263>.

**25-11-2024** Articolo. Titolo: “The Role of Delayed Imaging at MRI in Rare Non-enhancing Prostate Cancer Brain Metastases: A Case Report” . Autore/Co-Autori: Parillo M, Santucci D, Stiffi M, Faiella E, Beomonte Zobel B, Mallio CA/ . Rivista/Editore: Neurohospitalist . URL: <https://doi.org/10.1177/19418744241303538>.

**08-11-2024** Articolo. Titolo: “Assessment of Reason for Exam Imaging Reporting and Data System -RI-RADS- in inpatient diagnostic imaging referrals” . Autore/Co-Autori: Marco Parillo, Federica Vaccarino, Daniele Vertulli, Gloria Perillo, Edoardo Montanari, Carlo Augusto Mallio & Carlo Cosimo Quattrocchi/ . Rivista/Editore: Insights Imaging . URL: <https://doi.org/10.1186/s13244-024-01846-x>.

**07-11-2024** Articolo. Titolo: “ChatGPT and radiology report: potential applications and limitations” . Autore/Co-Autori: Marco Parillo, Federica Vaccarino, Bruno Beomonte Zobel & Carlo Augusto Mallio,/ . Rivista/Editore: Radiol med . URL: <https://doi.org/10.1007/s11547-024-01915-7>.

**18-09-2024** Articolo. Titolo: "Use of questionnaires in outpatients at low-risk for post-contrast acute kidney injury scheduled for intravenous iodine-based contrast media administration: a proposal for computed tomography coronary angiography" . Autore/Co-Autori: Parillo M, van der Molen AJ, Mallio CA, Quattrocchi CC, Dekkers IA,/. Rivista/Editore: Quant Imaging Med Surg . URL: <https://dx.doi.org/10.21037/qims-24-968>.

**05-09-2024** Articolo. Titolo: "Brain Tumor Reporting and Data System (BT-RADS) for the Surveillance of Adult-Type Diffuse Gliomas after Surgery" . Autore/Co-Autori: Parillo M, Quattrocchi CC./ . Rivista/Editore: Surgeries . URL: <https://doi.org/10.3390/surgeries5030061>.

**24-08-2024** Articolo. Titolo: "Assessing the reliability of ChatGPT4 in the appropriateness of radiology referrals" . Autore/Co-Autori: Marco Parillo, Federica Vaccarino, Daniele Vertulli, Gloria Perillo, Bruno Beomonte Zobel, Carlo Augusto Mallio./ . Rivista/Editore: The Royal College of Radiologists Open . URL: [doi.org/10.1016/j.rcro.2024.100155](https://doi.org/10.1016/j.rcro.2024.100155).

**14-08-2024** Articolo. Titolo: "MRI findings of preauricular sinus: a case report" . Autore/Co-Autori: Parillo, M., Mancuso, V., Vaccarino, F., Beomonte Zobel B. & Mallio CA./ . Rivista/Editore: Discov. Imaging . URL: [doi.org/10.1007/s44352-024-00001-y](https://doi.org/10.1007/s44352-024-00001-y).

**21-06-2024** Articolo. Titolo: "Iodine-based contrast media in contrast- enhanced mammography and dedicated breast computed tomography: is it necessary to assess renal function in all outpatients to prevent contrast-induced acute kidney injury?" . Autore/Co-Autori: Marco Parillo, Carlo A. Mallio, Aart J. van der Molen, Carlo C. Quattrocchi, Ilona A. Dekkers, Thimo J. A. van Nijnatten & Eleonora M. C. Voormolen./ . Rivista/Editore: European Radiology . URL: [doi.org/10.1007/s00330-024-10871-9](https://doi.org/10.1007/s00330-024-10871-9).

**03-06-2024** Articolo. Titolo: "Imaging findings in a rare case of alveolar, hepatic and splenic sarcoidosis presenting with thrombotic thrombocytopenic purpura." . Autore/Co-Autori: Federica Vaccarino, Marco Parillo, Gloria Perillo & Bruno Beomonte Zobel./ . Rivista/Editore: J Med Imaging Intervent Radiol . URL: [doi.org/10.1007/s44326-024-00001-6](https://doi.org/10.1007/s44326-024-00001-6).

**01-06-2024** Articolo. Titolo: "The sensitivity of MIPs of 3D contrast-enhanced VIBE T1-weighted imaging for the detection of small brain metastases (< 5 mm) on 1.5 tesla MRI" . Autore/Co-Autori: Parillo M, Vertulli D, Vaccarino F, Mallio CA, Beomonte Zobel B, Quattrocchi CC./ . Rivista/Editore: Neuroradiol J . URL: [doi.org/10.1177/19714009241260802](https://doi.org/10.1177/19714009241260802).

**17-05-2024** Articolo. Titolo: "Delayed Enhancement in Cardiac CT: A Potential Alternative to Cardiac MRI? Technical Updates and Clinical Considerations" . Autore/Co-Autori: De Stefano, D.; Vaccarino, F.; Santucci, D.; Parillo, M.; Nenna, A.; Loreni, F.; Ferrisi, C.; Giacinto, O.; Barbato, R.; Mastroianni, C.; et al./ . Rivista/Editore: Appl. Sci. . URL: [doi.org/10.3390/app14104275](https://doi.org/10.3390/app14104275).

**14-05-2024** Articolo. Titolo: "Cardiac CT of Dome-shaped Pulmonary Valve Stenosis" . Autore/Co-Autori: Marco Parillo, Domenico De Stefano./ . Rivista/Editore: Radiology . URL: doi.org/10.1148/radiol.233161.

**01-02-2024** Articolo. Titolo: "Late/delayed gadolinium enhancement in MRI after intravenous administration of extracellular gadolinium-based contrast agents: is it worth waiting?" . Autore/Co-Autori: Marco Parillo, Carlo Augusto Mallio, Ilona A. Dekkers, Àlex Rovira, Aart J. van der Molen, Carlo Cosimo Quattrocchi & The ESMRMB-GREC Working Group,/ . Rivista/Editore: Magn Reson Mater Phy . URL: doi.org/10.1007/s10334-024-01151-0.

**02-01-2024** Articolo. Titolo: "Overview of the Current Knowledge and Conventional MRI Characteristics of Peri- and Para-Vascular Spaces" . Autore/Co-Autori: Parillo M, Vaccarino F, Di Gennaro G, Kumar S, Van Goethem J, Beomonte Zobel B, Quattrocchi CC, Parizel PM, Mallio CA./ . Rivista/Editore: Brain Sciences . URL: doi.org/10.3390/brainsci14020138.

**01-01-2024** Articolo. Titolo: "Cardiac computed tomography findings in a rare case of cardiac perforation due to pacemaker lead" . Autore/Co-Autori: Parillo M, De Stefano D, Maisto I, Beomonte Zobel B./ . Rivista/Editore: Acta Cardiol . URL: doi.org/10.1080/00015385.2024.2308431.

**30-11-2023** Articolo. Titolo: "Cardiac computed tomography angiography findings in a case of spontaneous coronary artery dissection" . Autore/Co-Autori: Marco Parillo, Federica Vaccarino, Domenico De Stefano & Bruno Beomonte Zobel/ . Rivista/Editore: Acta Cardiologica . URL: doi.org/10.1080/00015385.2023.2286422.

**01-10-2023** Articolo. Titolo: "Imaging findings in malignant hepatic infiltration from neuroendocrine tumor presenting with acute liver failure and mimicking cirrhosis" . Autore/Co-Autori: Marco Parillo, Federica Vaccarino, Chiara Taffon, Sara Vantaggi, Silvia Maria Rossi, Bruno Beomonte Zobel, Carlo Augusto Mallio./ . Rivista/Editore: Quantitative Imaging in Medicine and Surgery . URL: dx.doi.org/10.21037/qims-23-1037.

**13-09-2023** Articolo. Titolo: "The role of gadolinium-based contrast agents in magnetic resonance imaging structured reporting and data systems (RADS)" . Autore/Co-Autori: Marco Parillo, Carlo Augusto Mallio, Aart J. Van der Molen, Àlex Rovira, Ilona A. Dekkers, Uwe Karst, Gerard Stroomberg, Olivier Clement, Eliana Gianolio, Aart J. Nederveen, Alexander Radbruch, Carlo Cosimo Quattrocchi./ . Rivista/Editore: Magn Reson Mater Phy . URL: doi.org/10.1007/s10334-023-01113-y.

**26-08-2023** Articolo. Titolo: "Temporal Bone High Resolution Computed Tomography Findings in a Case of Postpartum Otosclerosis" . Autore/Co-Autori: Parillo M., Bitonti M.T., Vaccarino F., Beomonte Zobel B., Mallio C.A./ . Rivista/Editore: Indian J Otolaryngol Head Neck Surg . URL: doi.org/10.1007/s12070-023-04167-5.

**21-08-2023** Articolo. Titolo: "Artery of Huebner stroke chameleon presenting as central nervous system lymphoma: a case description" . Autore/Co-Autori: Mallio CA, Vaccarino F, Parillo M, Annibali O, Rigacci L, Meduri GM, Pilato F, Beomonte Zobel B, Di Lazzaro V./ . Rivista/Editore: Quantitative Imaging in Medicine and Surgery . URL: [dx.doi.org/10.21037/qims-23-437](https://doi.org/10.21037/qims-23-437).

**16-08-2023** Articolo. Titolo: "The role of iodinated contrast media in computed tomography structured Reporting and Data Systems (RADS): a narrative review" . Autore/Co-Autori: Parillo M, van der Molen AJ, Asbach P, Elsholtz FHJ, Laghi A, Ronot M, Wu JS, Mallio CA, Quattrocchi CC./ . Rivista/Editore: Quantitative Imaging in Medicine and Surgery . URL: [dx.doi.org/10.21037/qims-23-603](https://doi.org/10.21037/qims-23-603).

**09-06-2023** Articolo. Titolo: "Imaging findings in carcinomatous encephalitis secondary to malignant melanoma" . Autore/Co-Autori: Parillo, M., Vertulli, D., Mallio, C.A., Quattrocchi, C.C./ . Rivista/Editore: Egypt J Neurol Psychiatry Neurosurg . URL: [doi.org/10.1186/s41983-023-00677-9](https://doi.org/10.1186/s41983-023-00677-9).

**01-05-2023** Articolo. Titolo: "Right common iliac vein fenestration: computed tomography and venography findings of rare venous anatomical variant." . Autore/Co-Autori: Parillo M, Vaccarino F, Quattrocchi CC./ . Rivista/Editore: Journal of Vascular Surgery: Venous and Lymphatic Disorders . URL: [doi.org/10.1016/j.jvsv.2022.09.006](https://doi.org/10.1016/j.jvsv.2022.09.006).

**24-04-2023** Articolo. Titolo: "Skin Toxicity After Exposure to Gadolinium-Based Contrast Agents in Normal Renal Function, Using Clinical Approved Doses" . Autore/Co-Autori: Parillo, Marco; Mallio, Carlo A.; Van der Molen, Aart J.; Rovira, Àlex; Ramalho, Joana; Ramalho, Miguel; Gianolio, Eliana; Karst, Uwe; Radbruch, Alexander; Stroomborg, Gerard; Clement, Olivier; Dekkers, Ilona A.; Nederveen, Aart J.; Quattrocchi, CC./ . Rivista/Editore: Investigative Radiology . URL: [10.1097/RLI.0000000000000973](https://doi.org/10.1097/RLI.0000000000000973).

**14-02-2023** Articolo. Titolo: "Right Condylar Jugular Diverticulum: Contrast-enhanced Computed Tomography Findings of a Rare Anatomical Variant of Jugular Bulb" . Autore/Co-Autori: Parillo M., Vaccarino F., Mallio CA., Quattrocchi CC./ . Rivista/Editore: Indian J Otolaryngol Head Neck Surg . URL: [doi.org/10.1007/s12070-023-03554-2](https://doi.org/10.1007/s12070-023-03554-2).

**10-01-2023** Articolo. Titolo: "Imaging findings in a case of leptomeningeal myelomatosis, a rare but critical central nervous system complication of multiple myeloma" . Autore/Co-Autori: Parillo M, Vaccarino F, Quattrocchi CC./ . Rivista/Editore: The Neuroradiology Journal . URL: [10.1177/19714009221150849](https://doi.org/10.1177/19714009221150849).

**09-01-2023** Articolo. Titolo: "Conversion of Femoral-Tibial Bypass Surgery into Deep Vein Arterialization in a Patient with Severe Peripheral Artery Disease" . Autore/Co-Autori: Parillo M.; De Stefano D.; Catanese V.; Mallio C.A.; Spinelli F.; Stilo F.; Quattrocchi C.C./ . Rivista/Editore: Hearts . URL: [doi.org/10.3390/hearts4010002](https://doi.org/10.3390/hearts4010002).

**03-01-2023** Articolo. Titolo: "Extrahepatic abscess and dropped gallstones: a case report and a narrative

review of an unusual delayed complication of laparoscopic cholecystectomy” . Autore/Co-Autori: Parillo M., Bernetti C., Altomare C., Beomonte Zobel B., & Quattrocchi C.C./ . Rivista/Editore: Acta Chirurgica Belgica . URL: doi.org/10.1080/00015458.2022.2163957.

**01-01-2023** Articolo. Titolo: “Interrater reliability of Brain Tumor Reporting and Data System (BT-RADS) in the follow up of adult primary brain tumors” . Autore/Co-Autori: Parillo M, Mallio CA, Pileri M, Dirawe D, Romano A, Bozzao A, Weinberg B, Quattrocchi CC./ . Rivista/Editore: Quantitative Imaging in Medicine and Surgery . URL: 10.21037/qims-22-850.

**15-12-2022** Articolo. Titolo: “Skin Thickening of the Scalp and High Signal Intensity of Dentate Nucleus in Multiple Sclerosis: Association With Linear Versus Macrocyclic GBCAs” . Autore/Co-Autori: Quattrocchi, CC.; Parillo, M; Spani, F; Landi, D; Cola, G; Dianzani, C; Perrella, E; Marfia, G; Mallio, CA./ . Rivista/Editore: Investigative Radiology . URL: 10.1097/RLI.0000000000000929.

**28-09-2022** Articolo. Titolo: “Whole-body computed tomography as first-line imaging procedure to exclude cancer in patients with neurological suspicion of paraneoplastic syndromes” . Autore/Co-Autori: Parillo M., Quattrocchi C.C., Pilato F., Di Lazzaro V. Beomonte Zobel B./ . Rivista/Editore: Radiography . URL: www.sciencedirect.com/science/article/abs/pii/S1078817422001237.

**10-06-2022** Articolo. Titolo: “A Rare Case of Contained Chronic Rupture of Abdominal Aortic Aneurysm Associated With Vertebral Erosion: Pre- and Post-operative Findings on CT” . Autore/Co-Autori: Parillo M, Vaccarino F, Beomonte Zobel B, Quattrocchi CC./ . Rivista/Editore: Vascular and Endovascular Surgery . URL: doi.org/10.1177/15385744221108040.

**06-08-2021** Articolo. Titolo: “A rare case of left Nuck's canal cystic endometriosis: Computed Tomography findings” . Autore/Co-Autori: Parillo M, Altomare C, Bianchi A, Zobel BB, De Cicco Nardone C, Quattrocchi CC/ . Rivista/Editore: Journal of Endometriosis and Pelvic Pain Disorders . URL: doi.org/10.1177/22840265211037235.

**03-08-2021** Articolo. Titolo: “Imaging findings in a case of myo-pericarditis associated with SARS CoV-2 disease” . Autore/Co-Autori: De Stefano D, Parillo M, Garipoli A, Zobel BB./ . Rivista/Editore: Journal of Cardiology Cases . URL: doi.org/10.1016/j.jccase.2021.07.006.

**11-09-2020** Articolo. Titolo: “Anterior pituitary gland T1 signal intensity is influenced by time delay after injection of gadodiamide” . Autore/Co-Autori: Mallio CA, Messina L, Parillo M, Lo Vullo G, Beomonte Zobel B, Parizel PM, Quattrocchi CC/ . Rivista/Editore: Scientific Reports . URL: www.nature.com/articles/s41598-020-71981-0.

**01-06-2020** Articolo. Titolo: “Effect of Exposure to Gadodiamide and Brain Irradiation on T1 -Weighted Images and ADC Maps of the Dentate Nucleus” . Autore/Co-Autori: Mallio CA, Parillo M, Zobel BB, Parizel

PM, Quattrocchi CC./ . Rivista/Editore: Journal of Magnetic Resonance Imaging . URL: [onlinelibrary.wiley.com/doi/abs/10.1002/jmri.27198](https://onlinelibrary.wiley.com/doi/abs/10.1002/jmri.27198).

**01-04-2019** Articolo. Titolo: "A Structured Survey on Adverse Events Occurring Within 24 Hours After Intravenous Exposure to Gadodiamide or Gadoterate Meglumine" . Autore/Co-Autori: Parillo M, Sapienza M, Arpaia F, Magnani F, Mallio CA, D'Alessio P, Quattrocchi CC/ . Rivista/Editore: Investigative Radiology . URL: [https://journals.lww.com/investigativeradiology/Abstract/2019/04000/A\\_Structured\\_Survey\\_on\\_Adverse\\_Events\\_Occurring.1.aspx](https://journals.lww.com/investigativeradiology/Abstract/2019/04000/A_Structured_Survey_on_Adverse_Events_Occurring.1.aspx).

## **ALTRO**

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Relatore VI CORSO DI IMAGING DEI CARCINOMI FARINGO-LARINGEI Rovereto - Carcinomi del rinofaringe. Imaging nel follow up: il NI-RADS - Carcinomi dell'orofaringe. Imaging nel follow up. - Carcinomi del laringe-ipofaringe. Imaging nel follow up.

Relatore L'ecografia nella rivoluzione dei percorsi diagnostico-terapeutici Roma - L'ecografia: principi fisico-tecnici e principali applicazioni cliniche

Relatore The MRI-RADS in 10 cases Porto - BT-RADS in 10 cases

Relatore 7TH ESMRMB-GREC Meeting Roma - Role of Gadolinium-contrast enhancement into the current RADS scoring systems