

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)

First name(s) Surname(s)

Address(es)

Department of Oncologic, Pthologic and Radiological Sciences,
Policlinico Umberto I Hospital, "Sapienza" University
Viale Regina Elena 324, 00161, Rome, Italy

Telephone(s)

+39-06-49972429

Fax(es)

+39-06-4456695

E-mail

francesca.maccioni@uniroma1.it

Nationality

Italian

Date of birth

February 11, 1963

Gender

female

Occupational field

Radiologist and Gastroenterologist M.D.

University Researcher and Professor (Senior Lecturer)
Department of Oncologic, Pathologic and Radiological Sciences,
Policlinico Umberto I
University Sapienza of Rome

Work experience

From November 2001 to present:

Full-time University Researcher and Senior Lecturer in Diagnostic Radiology (Med 36)
FAS (Highly Specialized Function) in Gastrointestinal and Abdominal Radiology,
Faculty of Medicine, University Sapienza, Rome, Chair of Diagnostic Radiology (Dir.
Prof. M. Marini) Policlinico Umberto I)

From May 1992 to Novembre 2001: Clinical Assistant in Diagnostic Radiology in the
Dept. of Radiological Sciences

Main activities and responsibilities
Diagnostic and clinical competences Highly specialized gastrointestinal imaging experience achieved during the last 15 years.
 Reference Centre for GI imagine in active cooperation with local and national **GI Units**.

- Multislice CT Unit (Siemens 64s and 128s): oncologic body and advanced gastrointestinal imaging;
- MRI 1.5T unit (Siemens Avanto, Philips Intera) : abdominal and advanced gastrointestinal imaging;
- US (Toshiba, Aplio) : advanced gastrointestinal abdominal imaging.
- MRI 3 T with HRFU: advanced liver imaging

Education and training

Medical Doctor (1987)
Radiologist (1991)
University Researcher (2001)
Gastroenterologist (2005)

Title of qualification awarded 2001-11 **Ricercatore Dept. Radiological Sciences** University Sapienza Rome, Pol. Mmberto I
 Name and type of organisation providing education and training 2005: **Gastroenterologist (70/70 cum laude), Tutor: Prof. R. Caprilli**
 2001-05 Residency in Gastroenterology University Sapienza, Rome
 2001 Winner of **public examination** for 1 position of **Ricercatore** Med/36 Rome University Sapienza.
 1991 **Radiologist (70/70 cum laude), Tutor: Prof. P. Rossi**
 1989-90: Passed the I (basic sciences) and II (clinical sciences) part of the **ECFMG examination Toefle English test**, validating the medical degree in USA.
 1988 **Fellowship Cleveland University Hospitals, USA**
 1987-1991 Residency in Diagnostic Radiology Università Sapienza, Rome
 1987: **Degree in Medicine and Surgery (110/110 cum laude), Tutor :Prof. P. Rossi**
 1981-87. Medical School at University Sapienza of Rome, Italy
 1977-1981 Classical studies, Virgilio High School, Rome

Mother tongue(s) Italian
 Other language(s) English

Reading Skills: excellent
 Writing Skills: excellent
 Verbal Skills: excellent

Self-assessment
 European level (*)
Language
Language

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
C1	C2	C1	C2	C2	
Proficiency	Proficiency	Proficiency	Proficiency	Proficiency	

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu)

Additional information

Teaching in five academic courses at the University of Rome Sapienza, Faculty of Medicine:

- “Diagnostic Radiology” IV year School of Medicine, integrated teaching.
- “Integrated course of Methodology 8th”. IV year School of Medicine
- “Imaging of the liver, spleen and pancreas”, III year of Residency School of Diagnostic Radiology;
- “Cross sectional imaging of the bowel”; IV year of the of Residency School of Gastroenterology;
- - “Integrated Physics and Radiodiagnostic”; University Degree for Radiology Technicians.

- **Invited Speaker** at over 60 national and International Meetings, including the 1996, 1997, 2000-2004, 2008 and 2009, 2010 and 2011 ESGAR (European Society of Gastrointestinal Abdomina Radiology) Annual Meetings; the 2003 ECR (European Congress of Radiology) . The 2003 European Meeting of Nuclear Medicine, the 2006 Leeds Radiology GI course (UK), the 2007 Danish Radiology Society meeting. Organizer and speaker of over 40 Refresher Courses at the Dept. Radiological Sciences La Sapienza, (1991-2009).
- **Last invited lectures:** Vienna, ECR 2011 on” *Dynamic MR Imaging of pelvic floor: Indications and spectrum of pathologic findings*”. ESGAR 2011: Chairman in *Imaging of CD disease*.
- **Memberships:** SIRM (Società Italiana Radiologia Medica), RSNA (Radiological Society of North America) and ESGAR (European Society of Gastrointestinal Abdomina Radiology) member. Fellowship of the ESGAR.

Receiving

Monday afternoon (15.30-17.00), office in the III floor of the Department

Scientific Publication

1 Maccioni F., Al Ansari N., Mazzamurro F., Barchetti F, Marini M. (2011). Surveillance of patients affected by Peutz Jeghers syndrome: diagnostic value of MR enterography in prone and supine position. *Abdom Imaging*. Published on line, DOI: 10.1007/s00261-011-9739-4

2 Maccioni F, Martinelli M, Al Ansari N, Kagarmanova A, De Marco V, Zippi M, Marini M. **Magnetic resonance cholangiography: past, present and future: a review**. *Eur Rev Med Pharmacol Sci*. 2010 Aug;14(8):721-5. Review.

3. Clostridium difficile-related pancolitis in lung-transplanted patients with cystic fibrosis Patriarchi F, Rolla M, Maccioni F, Menichella A, Scacchi C, Ambrosini A, Costantino A, Quattrucci S. *Clin Transplant*. 2010 Jul 19

4. **Preoperative T and N staging of gastric cancer: Magnetic Resonance Imaging (MRI) versus Multi Detector Computed Tomography (MDCT).** Maccioni F, Marcelli G, Al Ansari N, Zippi M, De Marco V, Kagarmanova A, Vestri A, Marcheggiano-Clarke L, Marini M. Clin Ter. 2010;161(2):e57-62.PMID: 20499021
5. **Correlation between faecal Calprotectin and Magnetic Resonance Imaging (MRI) in the evaluation of inflammatory pattern in Crohn's disease.** Zippi M, Al Ansari N, Siliquini F, Severi C, Kagarmanova A, Maffia C, Parlanti S, Garbarino V, Maccioni F. Clin Ter. 2010;161(2):e53-6.PMID: 20499020
6. **Imaging of cell trafficking in Crohn's disease.** Glaudemans AW, Maccioni F, Mansi L, Dierckx RA, Signore A. J Cell Physiol. 2010 Jun;223(3):562-71. Review.PMID: 20175112
7. **Double-contrast magnetic resonance imaging of the small and large bowel: effectiveness in the evaluation of inflammatory bowel disease.** Maccioni F. Abdom Imaging. 2010 Feb;35(1):31-40. Epub 2008 Dec 10.PMID: 19082651
8. **Diffuse abdominal hydatidosis: role of magnetic resonance imaging.** Zippi M, Siliquini F, Fierro A, Aloisio P, Corbi S, Scochera F, Parlanti S, Garbarino V, Carrozzo F, Maccioni F. Clin Ter. 2007 May-Jun;158(3):231-3.PMID: 17612283
9. **Use of a 99mTc labeled anti-TNFalpha monoclonal antibody in Crohn's disease: in vitro and in vivo studies.** D'Alessandria C, Malviya G, Viscido A, Aratari A, Maccioni F, Amato A, Scopinaro F, Caprilli R, Signore A. Q J Nucl Med Mol Imaging. 2007 Dec;51(4):334-42. Epub 2007 May 1.PMID: 17464276
10. **Mesenteric adenitis caused by Yersinia pseudotuberculosis in a patient subsequently diagnosed with Crohn's disease of the terminal ileum.** Zippi M, Colaiacomo MC, Marcheggiano A, Pica R, Paoluzi P, Iaiani G, Caprilli R, Maccioni F. World J Gastroenterol. 2006 Jun 28;12(24):3933-5.PMID: 16804986
11. **MR imaging in patients with Crohn disease: value of T2- versus T1-weighted gadolinium-enhanced MR sequences with use of an oral superparamagnetic contrast agent.** Maccioni F, Bruni A, Viscido A, Colaiacomo MC, Cocco A, Montesani C, Caprilli R, Marini M. Radiology. 2006 Feb;238(2):517-30. Epub 2005 Dec 21.PMID: 16371574
12. **Inflammatory bowel diseases: clinical update of practical guidelines.** Viscido A, Aratari A, Maccioni F, Signore A, Caprilli R. Nucl Med Commun. 2005 Jul;26(7):649-55. Review.PMID: 15942486
13. **Ulcerative colitis: value of MR imaging.** Maccioni F, Colaiacomo MC, Parlanti S. Abdom Imaging. 2005 Sep-Oct;30(5):584-92. Review.PMID: 15886952
14. **Magnetic resonance imaging of an ileal carcinoid tumor. Correlation with CT and US.** Maccioni F, Alamberger M, Bruni A, Parlanti S, Marini M. Clin Imaging. 2003 Nov-Dec;27(6):403-7.PMID: 14585569
15. **Value of MRI performed with phased-array coil in the diagnosis and pre-operative classification of perianal and anal fistulas.** Maccioni F, Colaiacomo MC, Stasolla A, Manganaro L, Izzo L, Marini M. Radiol Med. 2002 Jul-Aug;104(1-2):58-67. English, Italian. PMID: 12386556

16. **MRI evaluation of Crohn's disease of the small and large bowel with the use of negative superparamagnetic oral contrast agents.**Maccioni F, Viscido A, Marini M, Caprilli R. *Abdom Imaging*. 2002 Jul-Aug;27(4):384-93. PMID: 12066236
17. **Oral contrast agents in MRI of the gastrointestinal tract.**Giovagnoni A, Fabbri A, Maccioni F.*Abdom Imaging*. 2002 Jul-Aug;27(4):367-75. Review. No abstract available. PMID: 12066234
18. **Current status of gastrointestinal MRI.**Maccioni F. *Abdom Imaging*. 2002 Jul-Aug;27(4):358-60. No abstract available. PMID: 12066232
19. **Evaluation of Crohn disease activity with magnetic resonance imaging.**Maccioni F, Viscido A, Broglia L, Marrollo M, Masciangelo R, Caprilli R, Rossi P.*Abdom Imaging*. 2000 May-Jun;25(3):219-28.PMID: 10823437
20. **Malignant peripheral neuroectodermal tumor (MPNET) of the kidney.**Maccioni F, Della Rocca C, Salvi PF, Manicone AM, Ascarelli A, Longo F, Rossi P.*Abdom Imaging*. 2000 Jan-Feb;25(1):103-6.PMID: 10652933
21. **Optimization of dosage and exam technique in the use of oral contrast media in magnetic resonance].** Broglia L, Tortora A, Maccioni F, Arpesani R, Marcelli G, Ascarelli A, Rossi P. *Radiol Med*. 1999 May;97(5):365-70. Italian. PMID: 10432968
22. **Local invasion of gastric cancer: CT findings and pathologic correlation using 5-mm incremental scanning, hypotonia, and water filling.** Rossi M, Broglia L, Graziano P, Maccioni F, Bezzi M, Masciangelo R, Rossi P. *AJR Am J Roentgenol*. 1999 Feb;172(2):383-8.PMID: 9930788
24. **Computerized tomography, magnetic resonance, and nuclear medicine in the non-invasive diagnosis of focal nodular hyperplasia of the liver.** Broglia L, Bezzi M, Massa R, Tortora A, Rossi M, Prosperti D, Maccioni F, Rossi P.*Radiol Med*. 1998 Sep;96(3):218-25. Italian. PMID: 9850715
25. **Comparison of computerized tomography and magnetic resonance with fast sequences with and without paramagnetic contrast media in the assessment of liver metastasis: qualitative and quantitative analysis.** Maccioni F, Broglia L, Rossi P. *Radiol Med*. 1997 Jun;93(6):708-14. Italian. PMID: 9411518
26. **US and CT findings of small bowel neoplasms.**Maccioni F, Rossi P, Gourtsoyiannis N, Bezzi M, Di Nardo R, Broglia L.*Eur Radiol*. 1997;7(9):1398-409. Review.PMID: 9369505
27. **Hydro-CT in patients with gastric cancer: preoperative radiologic staging.**Rossi M, Broglia L, Maccioni F, Bezzi M, Laghi A, Graziano P, Mingazzini PL, Rossi P.*Eur Radiol*. 1997;7(5):659-64.PMID: 9166562
28. **Self-expanding stents in transjugular intrahepatic portosystemic shunt: experience with nitinol Strecker stents.**Rossi P, Bezzi M, Salvatori FM, Broglia L, Maccioni F, Pizzi G, Abbondanza S, Bonomo G.*Eur Radiol*. 1996;6(5):741-7.PMID: 8934143
29. **Metallic stents in benign biliary stenosis. A four year follow-up.** Maccioni F, Bezzi M, Gandini R, Rossi M, Ricci P, Broglia L, Salvatori FM, Rossi P. *J Vasc Interv Radiol*. 1994 Mar-Apr;5(2):287-93.PMID: 7514464
30. **Recurrent benign biliary strictures: management with self-expanding metallic stents.**Rossi P, Bezzi M, Salvatori FM, Maccioni F, Porcaro ML. *Radiology*. 1990 Jun;175 (3): 661-5