

CURRICULUM VITAE



PERSONAL INFORMATION

First Name/Surname **ANNA MORRA**
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Nationality Italian
Date of birth 14th October 1964
Gender Female

WORK EXPERIENCE

- Dates **2009 to present** Dirigente medico di I livello
• Name and address of employer European Institute of Oncology (IEO)
Via Ripamonti, 435 – 20141 Milan (Italy)
• Sector Division of Radiation Therapy

- Dates **2005 - 2009**
• Name and address of employer *Dirigente medico di I livello*
ASL Napoli 1 centro- PO “Cardinale Ascalesi”
Regione Campania - Centro direzionale - Isola F/9-Palazzo Esedra, 80143 –Naples (Italy)
• Sector Division of Radiation Therapy

- Dates **2003 – 2005**
• Name and address of employer **Collaboration Report with the European Institute of Oncology**
European Institute of Oncology
Via Ripamonti, 435 – 20141 Milan (Italy)
• Sector Division of Radiation Therapy

- Dates **2002 – 2003**
• Name and address of employer **The American Italian Cancer Foundation's fellowship for the research project**
"Intraoperative Radiation therapy in Early Breast Cancer and in the Nipple Sparing Mastectomy"
European Institute of Oncology
Via Ripamonti, 435 – 20141 Milan (Italy)
• Sector Division of Radiation Therapy

- Dates **2002**
• Name and address of employer The European Institute of Oncology - Fellowship
European Institute of Oncology -Via Ripamonti, 435 – 20141 Milan (Italy)
• Sector Division of Radiation Therapy

EDUCATION AND TRAINING

- Dates **2001**
Specialisation in Radiation oncology (50/50)
- Name and type of organisation providing education and training
University of Naples “ Federico II”
- Dates **1995**
Medical Doctor (109/110)
University of Naples “ Federico II”

PERSONAL SKILLS AND COMPETENCES

- Mother tongue Italian
- Other language France, English
- Self assessment Reading, speaking and writing: beginner

MAIN ACTIVITIES AND RESPONSIBILITIES

Her main activities include 3D radiotherapy, intraoper she has been involved in numerous clinical studies involving breast cancerative radiotherapy, intensity modulated radiotherapy and image-guided radiotherapy and she has been involvedin numerous clinical studies involving breast cancer

Multidisciplinary and team work commitments: She is member of numerous Working Groups and Boards, including those promoted by the Italian Association of Radiation Oncologists(AIRO) on Breast cancers .

She is involved in drafting of guidelines for breast cancer (Breast cancer treatments supported by AIRO)

COMPUTER SKILLS AND COMPETECENS

Microsoft Office: Word, Excel, Power Point
Good relationship with colleagues
Good ability in organizing people and work

MEMBERSHIP

AIRO

DRIVING LICENCE

B

PUBLICATIONS

1)Hypofractionated postmastectomy radiotherapy with helical tomotherapy in patients with immediate breast reconstruction: dosimetric results and acute/intermediate toxicity evaluation.

Orecchia R, Rojas DP, Cattani F, Ricotti R, Santoro L, Morra A, Cambria R, Luraschi R, Dicuonzo S, Ronchi S, Surgo A, Dell'Acqua V, Veronesi P, De Lorenzi F, Fodor C, Leonardi MC, Jerezcek-Fossa BA. *Med Oncol.* 2018 Feb 13;35(3):39. doi: 10.1007/s12032-018-1095-6

2)Electron Beam Intraoperative Radiotherapy (ELIOT) in Pregnant Women with Breast Cancer: From in Vivo Dosimetry to Clinical Practice. Leonardi M, Ceconi A, Luraschi R, Rondi E, Cattani F, Lazzari R, Morra A, Soto S, Zanagnolo V, Galimberti V, Gentilini O, Peccatori F, Jerezcek-Fossa B, Orecchia R. *Breast Care (Basel).* 2017 Dec;12(6):396-400. doi: 10.1159/000479862. Epub 2017 Dec 13.

3)Comparison of Treatment Outcome Between Invasive Lobular and Ductal Carcinomas in Patients Receiving Partial Breast Irradiation With Intraoperative Electrons.

Leonardi MC, Maisonneuve P, Mastropasqua MG, Cattani F, Fanetti G, Morra A, Lazzari R, Bazzani F, Caputo M, Rotmensz N, Gerardi MA, Ricotti R, Enrica Galimberti V, Veronesi P, Dicuonzo S, Viale G, Jerezcek-Fossa BA, Orecchia R. *Int J Radiat Oncol Biol Phys.* 2017 Sep 1;99(1):173-181. doi: 10.1016/j.ijrobp.2017.04.033. Epub 2017 May 4.

4)Atlas-based segmentation in breast cancer radiotherapy: Evaluation of specific and generic-purpose atlases.

Ciarlo D, Gerardi MA, Vigorito S, Morra A, Dell'acqua V, Diaz FJ, Cattani F, Zaffino P, Ricotti R, Spadea MF, Riboldi M, Orecchia R, Baroni G, Leonardi MC, Jerezcek-Fossa BA. *Breast.* 2017 Apr;32:44-52. doi: 10.1016/j.breast.2016.12.010. Epub 2016 Dec 26.

5)Intra-fraction respiratory motion and baseline drift during breast Helical Tomotherapy.

Ricotti R, Ciarlo D, Fattori G, Leonardi MC, Morra A, Dicuonzo S, Rojas DP, Pansini F, Cambria R, Cattani F, Gianoli C, Spinelli C, Riboldi M, Baroni G, Orecchia R, Jerezcek-Fossa BA. *Radiother Oncol.* 2017 Jan;122(1):79-86. doi: 10.1016/j.radonc.2016.07.019. Epub 2016 Sep 1.

6)From technological advances to biological understanding: The main steps toward high-precision RT in breast cancer.

Leonardi MC, Ricotti R, Dicuonzo S, Cattani F, Morra A, Dell'Acqua V, Orecchia R, Jerezcek-Fossa BA. *Breast.* 2016 Oct;29:213-22. doi: 10.1016/j.breast.2016.07.010. Epub 2016 Aug 16.

7)Nonrandomized comparison between concomitant and sequential chemoradiotherapy with anthracyclines in breast cancer.

Leonardi MC, Morra A, Santoro L, Balduzzi A, Ivaldi GB, Vischioni B, Ferrari A, Fodor C, Dell'Acqua V, Cardinale DM, Cipolla C, Luini A, Colleoni M, Jerezcek-Fossa BA, Orecchia R. *Tumori.* 2015 Jan-Feb;101(1):64-71.

8)Electronic portal imaging registration in breast cancer radiotherapy verification: analysis of inter-observer agreement among different categories of health practitioners.

Jerezcek-Fossa BA, Santoro L, Colangione SP, Morselli L, Fodor C, Vischioni B, Rozza D, Leppa A, Cambria R, Leonardi MC, Morra A, Baroni G, Zurrida S, Orecchia R. *Neoplasma.* 2013;60(3):302-8. doi: 10.4149/neo_2013_040

9)Outcomes of patients with breast cancer who present with ipsilateral supraclavicular or internal mammary lymph node metastases.

Dellapasqua S, Bagnardi V, Balduzzi A, Iorfida M, Rotmensz N, Santillo B, Viale G, Ghisini R, Veronesi P, Luini A, Morra A, Goldhirsch A, Colleoni M. *Clin Breast Cancer.* 2014 Feb;14(1):53-60. doi: 10.1016/j.clbc.2013.09.008. Epub 2013 Sep 27

10) Second malignancies following breast cancer treatment: a case-control study based on the Peridose methodology. Allegro project (task 5.4).

Orecchia R, Jereczek-Fossa BA, Rondi E, Bossi-Zanetti I, Meaglia I, Luraschi R, Leonardi MC, Rotmensz N, Botteri E, Fodor C, Ceconi A, Morra A, Lazzari R, Ferrari A, Cattani F, Galimberti V, Luini A, Veronesi P, Zurrada S, Magrini S, Doerr W, Humble N, Trott KR, Ottolenghi A, Smyth V, Veronesi U.

Tumori. 2012 Nov;98(6):715-21. doi: 10.1700/1217.13494. Erratum in: Tumori. 2013 May-Jun;99(3):e140.

11) Accelerated partial breast irradiation with intraoperative electrons: using GEC-ESTRO recommendations as guidance for patient selection.

Leonardi MC, Maisonneuve P, Mastropasqua MG, Morra A, Lazzari R, Dell'Acqua V, Ferrari A, Rotmensz N, Sangalli C, Luini A, Veronesi U, Orecchia R.

Radiother Oncol. 2013 Jan;106(1):21-7. doi: 10.1016/j.radonc.2012.10.018. Epub 2012 Dec 3

12) Long-term side effects and cosmetic outcome in a pool of breast cancer patients treated with intraoperative radiotherapy with electrons as sole treatment.

Leonardi MC, Ivaldi GB, Santoro L, Lazzari R, Ferrari A, Morra A, Caldarella P, Burgoa L, Bassi FD, Sangalli C, Rotmensz N, Luini A, Veronesi U, Orecchia R.

Tumori. 2012 May-Jun;98(3):324-30. doi: 10.1700/1125.12400

13) Prevention of cutaneous damages induced by radiotherapy in breast cancer: an institutional experience.

Ravo V, Calvanese MG, Di Franco R, Crisci V, Murino P, Manzo R, Morra A, Cammarota F, Muto P.

Tumori. 2011 Nov-Dec;97(6):732-6. doi: 10.1700/1018.11089

14) How do the ASTRO consensus statement guidelines for the application of accelerated partial breast irradiation fit intraoperative radiotherapy? A retrospective analysis of patients treated at the European Institute of Oncology.

Leonardi MC, Maisonneuve P, Mastropasqua MG, Morra A, Lazzari R, Rotmensz N, Sangalli C, Luini A, Veronesi U, Orecchia R. Int J Radiat Oncol Biol Phys. 2012 Jul 1;83(3):806-13. doi: 10.1016/j.ijrobp.2011.08.014. Epub 2012 Jan 13.

15) Outcomes of radiation therapy for T1 glottic carcinoma from an Italian regional series with doses ranging from 60 to 66 Gy.

Manzo R, Ravo V, Murino P, Morra A, Panetti G, Laudati A, Prisco A, Panelli G, Muto P. Tumori. 2010 Jul-Aug;96(4):577-81.

16) Multimodality treatment of locally advanced soft-tissue sarcomas of the extremities.

Ravo V, Marrone I, Morra A, Manzo R, Murino P, Cammarota F, Muto P.

Rep Pract Oncol Radiother. 2010 Oct 6;15(5):119-24. doi: 10.1016/j.rpor.2010.08.006. eCollection 2010

17) Radiotherapy in Italy after conservative treatment of early breast cancer. A survey by the Italian Society of Radiation Oncology (AIRO).

Aristei C, Amichetti M, Ciocca M, Nardone L, Bertoni F, Vidali C; Italian Society of Radiation Oncology.

Tumori. 2008 May-Jun;94(3):333-41

18) Preliminary results of electron intraoperative therapy boost and hypofractionated external beam radiotherapy after breast-conserving surgery in premenopausal women.

Ivaldi GB, Leonardi MC, Orecchia R, Zerini D, Morra A, Galimberti V, Gatti G, Luini A, Veronesi P, Ciocca M, Sangalli C, Fodor C, Veronesi U.

Int J Radiat Oncol Biol Phys. 2008 Oct 1;72(2):485-93. doi: 10.1016/j.ijrobp.2007.12.038. Epub 2008 Apr 11

19) Hyperfractionated radiotherapy in locally advanced nasopharyngeal cancer. An analysis of 43 consecutive patients.

Jereczek-Fossa BA, Morra A, DeBraud F, Alterio D, Mazzetta C, Rocca A, Catalano G, Bianchi L, Pasetti M, Chiesa F, Bruschini R, Orecchia R.

Strahlenther Onkol. 2004 Jul;180(7):425-33

