



Oana Moscovici

Specialista in radiologia diagnostica

Lingue

IT,EN,FR

Formazione

2023	Analisi avanzata delle calcificazioni mammarie, Teaching Course conducted by Prof. Laszlo Tabar, Italy
2014	Corso itinerante ECM "Tomosintesi e non solo", Torino, Italy
2014	Imaging in Risonanza Magnetica ad alta Relassività in Senologia, Torino, Italy
2011	Corso teorico ECM: Risonanza magnetica della Mammella, Parma
2009	Corso pratico di biopsia mammaria vacuum assistita. -MIBB course - Congress of Swiss Society of Senology
2009	Erasmus MRI of the Breast and Female Imaging, Wroclaw, Poland
2008	Breast Macrobiopsy Course, EOC Lugano
2006	Corso di aggiornamento in Radiologia della Donna . Advances in Gynecological Imaging and first trimester Ultrasound. Toronto, Canada, accredited by the CPSO and American Medical Association
2006	Risonanza della mammella -uso clinico. Accredited learning program, Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada
2006	Finding Breast Cancer in Early Stages. Teaching course in mammography directed by Laszlo Tabar
2005-2006	Fellowship in Women's Imaging, Sunnybrook and Women's College Hospital, Toronto, Canada
2005-2006	Research Course: Introduction in research in Radiology, University of Toronto
2005	Specialista in Radiologia Diagnostica (Israeli Board of Radiologists Certification)
1998-2005	Tirocinio e Specializzazione in Radiologia Medica, Barzilai Medical Center, Ashkelon, affiliated to The Faculty of Health Sciences, Ben Gurion University of the Negev, Israel
1988-1994	Università di Medicina, Iasi, Romania

Esperienze professionali

dal 2020	Senologia. Clinica Sant'Anna, Sorengo, CH
2010-2020	Consulente Senologia, Dept. of Radiology Humanitas Clinical Institute, Rozzano, Milano, IT

- 2008-2010 Radiologo referente senologia, Centro di Senologia della Svizzera Italiana Sottoceneri, CH
- 2007-2010 Radiologo, Dipartimento di Radiologia EOC (Ospedale Civico Lugano), Lugano, CH
- 2005-2006 Fellow -Sunnybrook and Women's College Hospital, Toronto, CA

Presentazioni

1. Characteristics of Breast MRI Screen-detected lesions that should be sent for targeted Ultrasound. Moscovici O, Causer P.A, Jong R., Hill K, Warner E., American Roentgen Ray Society Annual Meeting, Apr 30 - May 05, 2006
2. The role of the radiologist within the Breast Unit, Lugano Senoforum, 30.03.2009
3. I Percorsi di cura nella Breast Unit Le lesioni palpabili e quelle non. Dalla diagnosi alla terapia-Relatore -ICH -Febr. 2020

Pubblicazioni

1. Surgical sentinel lymph node biopsy in early breast cancer. Could it be avoided by performing a preoperative staging procedure? A pilot study. Alberto Testori, Stefano Meroni, Oana Codrina Moscovici, Paola Magnoni, Paolo Malerba, Arturo Chiti, Daoud Rahal, Roberto Travaglini, Umberto Cariboni, Marco Alloisio, Sergio Orefice. Medical Science Monitor 18(9):CR543 (2012) PMID 22936189 PMCID PMC3560653
2. Synchronous bilateral primary breast lymphoma. Stefano Meroni, O. Moscovici, Corrado Tinterri, Breast Journal 18(4):378 (2012) PMID 22616682
3. Ultrasound challenge: secondary breast angiosarcoma mimicking lipoma. S.Meroni, Oana Moscovici, Enrico Cassano. Breast Journal 19(4):437 (2013) PMID 23701498 Ms. No. EURA-D-13-00170
4. Underestimation rate of lobular intraepithelial neoplasia in vacuum-assisted breast biopsy Meroni Stefano, Bozzini Anna Carla, Pruneri Giancarlo, MaisonneuvePatrick, Menna Simona, Penco Silvia, Meneghetti Lorenza, Renne Giuseppe & Cassano Enrico European Radiology volume 24, pages 1651-1658 (2014)
5. Post Reduction Mammoplasty Breast: Mammographic and Sonographic Findings, O.Moscovici, D. Gheorghiu, L. Linov, D.London, Poster at the Annual Meeting of the Israeli Medical Association, Eilat, Israel, Oct 27-29, 2004
6. Breast MRI: indications and contraindications. O.Moscovici, F. Del Grande, Tribuna Medica Ticinese, October 2008
7. Carcinoma mammario occulto-approccio diagnostico. O. Moscovici, V.A.Vitale. Tribuna Medica Ticinese, Oct. 2010

Premi

Roberta Jong Graduate Award For the Study of Breast Cancer (June 2007), University of Toronto

Accreditamento

[Clinica Ars Medica](#)

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Specialità

[Radiologia](#)

Contatto

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