



Dr. med. Oana Moscovici

Specialist in diagnostic radiology

Languages

IT,EN,FR

Education

- 2023 Advanced analysis of breast calcifications, Teaching Course conducted by Prof. Laszlo Tabar, Italy
- 2014 CME travelling course 'Tomosynthesis and beyond', Turin, Italy
- 2014 High Relativity Magnetic Resonance Imaging in Senology, Turin, Italy
- 2011 ECM theoretical course: Magnetic Resonance Imaging of the Breast, Parma
- 2009 Practical course of vacuum-assisted breast biopsy. -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 Refresher Course in Women's Radiology . Advances in Gynecological Imaging and first trimester Ultrasound. Toronto, Canada, accredited by the CPSO and American Medical Association
- 2006 Breast MRI - clinical use. Accredited learning programme, 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 Specialist in Diagnostic Radiology (Israeli Board of Radiologists Certification)
- 1998-2005 Internship and Specialisation in Medical Radiology, Barzilai Medical Center, Ashkelon, affiliated to The Faculty of Health Sciences, Ben Gurion University of the Negev, Israel
- 1988-1994 University of Medicine, Iasi, Romania

Work Experience

- since 2020 Senology. Sant'Anna Clinic, Sorengo, CH
- 2010-2020 Consultant Senology, Dept. of Radiology Humanitas Clinical Institute, Rozzano, Milan, IT
- 2008-2010 Referring radiologist, Centro di Senologia della Svizzera Italiana Sottoceneri, CH

- 2007–2010 Radiologist, Department of Radiology EOC (Ospedale Civico Lugano), Lugano, CH
- 2005–2006 Fellow -Sunnybrook and Women's College Hospital, Toronto, CA

Handouts Presentations

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. Pathways of care in the Breast Unit Palpable and non-palpable lesions. From diagnosis to therapy -ICH -February 2020

Publications

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. Occult breast carcinoma-diagnostic approach. O. Moscovici, V.A.Vitale. Tribuna Medica Ticinese, Oct. 2010

Awards

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

Accreditation

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Specialties

[Radiology](#)

Contact

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