

PERSONAL INFORMATION

Name Lozza Laura

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Nationality Italian

Date of Birth 23.01.1960

Gender Female

WORK EXPERIENCE

• Dates (from - to) 1986 to present

Name ad address of the employer
IRCCS Fondazione Istituto Nazionale dei Tumori

Via Venezian, 1 – 20133 Milano

• Type of business or sector

Occupation or position held
Radiation Oncologist, MD

• Main activities and responsibilities Responsible of the Radiotherapy of Breast Tumors Unit, Fondazione IRCCS Istituto Nazionale

Tumori of Milano

Member of the Group for the transformative mediation of conflicts, Fondazione IRCCS Istituto

Nazionale Tumori of Milano

Tutor in the same Institute for fellowship in Radiation supported by the Agency for

International Atomic Energy Agency (IAEA)

EDUCATION AND TRAINING

• Dates (from - to) [Add separate entries for each relevant course you have completed, starting from the most

recent]

 Name and type of organisation providing education and training

Doctoral Degree :

1985: Medicine and Surgery - Università degli Studi of Milano, 1985 *Postgraduate Degrees*:

1989: Radiology and Radiotherapy – Università degli Studi of Milano 2005: Master "Communication skills in medicine: from information to e-learning" – Università degli Studi of Milano,

2006: Advanced Course "Press Office for Health" Università degli Studi of Milano *Postdoctoral training*: 1992 Visiting Fellow – Stanford University Medical School, California

Scientific and Medical Societies (past and active): ESTRO, AIRO, EORTC, FONCAM

Principal subjects/occupational skills covered

• Title of qualification awarded

• Level in national or international classification (if relevant)

Breast cancer radiotherapy, with particular interest in oncoplastic. Adult soft tissue sarcoma radiotherapy, Palliative Radiotherapy Specialist

PERSONAL SKILLS AND COMPETENCES

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas..

clinical use of equipment for the planning of radiant treatments (CT simulator systems, Xio, plato, ergo, conventional simulation), clinical use of LINAC for external beam radiotherapy, experience in high and low dose rate brachytherapy and special radiotherapy techniques (IMRT, stereotactic)

current knowledge and use of office package

MOTHER TONGUE

Italian

OTHER LANGUAGES

ENGLISH AND FRENCH

Reading skills

GOOD GOOD

• Writing skills

GOOD

Verbal skills

GOOD

SOCIAL SKILLS

AND COMPETENCES

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc.

ORGANISATIONAL SKILLS

AND COMPETENCES

Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc.

TECHNICAL SKILLS G

AND COMPETENCES

With computers, specific kinds of equipment, machinery, etc.

ARTISTIC SKILLS

AND COMPETENCES

Music, writing, design, etc.

GOOD

GOOD

GOOD

OTHER SKILLS AND COMPETENCES

Competences not mentioned above.

In 1997, 2005, 2009 and 2013 active collaborator in the drafting of the AIRO Standard reference for the irradiation of breast cancer.

Author and co-author of book chapters and publications in national and international journal and of papers at conferences.

Invited speaker at international conferences and courses.

Since 1999, responsible in the Editorial Board for the entry relating to Radiation Therapy of the journal " Attualità in Senologia"

Teacher at refresher courses for continuing education in collaboration with AIRO (Italian Association of Radiation Oncology) , residential courses of the Italian School of Senology and European School of Oncology, teacher at Master of oncoplastic surgery , at the School of Specialization in Oncology and Postgraduate School of Physical Medicine and Rehabilitation of the University of Milan

Collaborator in the Research Project aims of the Italian Ministry of Health " Quality Indicators in Radiotherapy "

Adjunct Professor at the School of Specialization in Radiation Therapy, of the Università degli Studi of Milano since 1999.

Regular refresher training to obtain CME credits required

DRIVING LICENCE(S)

yes

ADDITIONAL INFORMATION

ANNEXES