

## Curriculum Vitae Europass

## PERSONAL INFORMATION

Name	Navarria Pierina – NVRPRN62R41F205H		
Work Address	Radiotherapy and Radiosugery Department, Humanitas Clinical and Research Hospital, Via Manzoni 56, 20089 Rozzano (MI), Italy		
Telephone	+39 0282247458 Mobile +39 3493115132		
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E-mail	pierina.navarria@humanitas.it		
N. 6			
Nationality	Italian		
Date of birth	October, 1st, 1962		
Gender	Female		
WORK EXPERIENCE			
Datas (from to)			
Dates (from – to)	November 2003 – now		
Name and address of employer	Humanitas Clinical and Research Hospital, Rozzano - Milan, Italy		
Type of business or sector	Radiation Oncologist		
Occupation or position held	Associate Chief in Radiotherapy and Radiosurgery Department		
Main activities and responsibilities	Development of stereotactic radiation therapy modalities in primary and secondary lung tumor Radiation therapy in Bone and soft tissue sarcoma Radiation therapy in Hematologic malignancies Radiation therapy and radiosurgery in primary CNS tumor and brain metastases		
	Principal investigator and collaboration in clinical studies and researches		
Dates (from – to) Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities	October 1994 – October 2003 National Cancer Institute of Milan, Italy Radiation Oncologist Associate Chief in Radiation Therapy Department Radiation therapy in Bone and soft tissue sarcoma Radiation therapy in lung cancer Radiation therapy in Hematologic malignancies Radiation therapy in oncological pediatric disease Principal investigator and collaboration in clinical studies and researches		

Dates (from – to) Name and address of employer Type of business or sector Occupation or position held Main activities and responsibilities	November 1990 – September 1994 National Cancer Institute of Milan, Milan, Italy Radiation Oncology and Radiosurgery Resident in Radiation Oncology and Radiology Training in radiation therapy, radiology and brachytherapy of all malignant and benign tumors
EDUCATION AND TRAINING	
Dates (from – to)	November 1990- July 1994
Name and type of organization providing education and training	University of Study of Milan, Faculty of Medicine and Surgery – School of Radiology and Radiotherapy. Department of Radiation Oncology at National Cancer Institute of Milan.
Principal subjects/occupational	Radiotherapy
skills covered Title of qualification awarded	Studies: conservative radiation therapy in colon-rectal cancer tumors July 1994: Post-graduate degree in Radiology and Radiation Oncology.
The of qualification awarded	buy 1994. Tost graduate degree in radiology and radiation encology.
Dates (from – to)	1982-1990
Name and type of organization providing education and training	University of Study of Milan, Faculty of Medicine and Surgery,.
Principal subjects/occupational skills covered	School of Medicine and Surgery.
Title of qualification awarded	Thesis: Radiation therapy in cerebral malignant glioma of adult
	October 12th, 1990: Degree in Medicine and Surgery.
CLINICAL ACTIVITIES	Experience in the treatment of the major cancer pathologies. Thorough knowledge in the sector of childhood cancer, lung cancer, soft tissue and bone sarcoma, lymphoproliferative disease and CNS disease Collaboration in monoinstitutional and multicentric study of: ISG-SSG (Italian and Scandinavian Sarcoma group) IELSG (International Extranodal Lymphoma Study group) EORTC (European organization for research and treatment of cancer) AIRO (Italian association of radiation oncologist) AINO (Italian association of neuro oncology) EANO (European association of neuro oncology)
EDUCATIONAL ACTIVITIES	<ul> <li>Collaboration of national and international professionals for training courses on current advanced techniques in radiotherapy, such as VMAT and SBRT.</li> <li>Collaboration of national and international professionals for familiarization in the use of current advanced techniques in collaboration with International Organizations (IAEA).</li> <li>Tutor of post-graduate residents in Radiotherapy, Oncology, Medical Physics and of radiotherapists in training.</li> </ul>

OTHER QUALIFICATIONS ACTIVITIES	
LANGUAGES MOTHER TONGUE	Italian
OTHER LANGUAGES	English
Reading skills Writing skills Verbal skills	Good Good Good
Reading skills Writing skills Verbal skills	German Good Good Good
SCIENTIFIC SOCIETIES	<ul> <li>Coordination Roles:</li> <li>2017: Coordinator of Neuro-oncological study group of Italian Association of Radiation Oncologist</li> </ul>
	<ul> <li>2017: Supervisor of CNS guide line of Italian Association of Medical Oncology (AIOM)</li> <li>Collaborator with national study groups of AIRO (Italian Association of Radiation Oncology), AIOM (Italian Association of Medical Oncology) and AINO (Italian Association of Neuro Oncology) and EANO (European Association of Neuro Oncology)</li> </ul>
	<ul> <li>Membership:</li> <li>Italian Association of Radiotherapy (AIRO)</li> <li>European Society for Radiotherapy &amp; Oncology (ESTRO)</li> <li>Italian Association of Neuro Oncology (AINO)</li> <li>European Association of Neuro Oncology (EANO)</li> <li>Italian sarcoma group (ISG)</li> <li>EORTC brain (European organization for research and treatment of cancer)</li> </ul>
RESEARCH ACTIVITIES	<ul> <li>Principal Investigator or co-investigator in the following ongoing studies (<i>www.ClinicalTrials.gov</i>):</li> <li>Comparative evaluation of two different radiosurgery modalities in brain metastatic patients from several solid tumors (ID: NCT02355613).</li> <li>Phase II Study on SBRT for treatment of uresectable lung oligometasases in patients with soft tissues sarcoma (ID: NCT02561559).</li> <li>Tumor bed hypofractionated IMRT (VMAT-RA) after surgical for patients with single, large (≥2.1 cm) brain metastasis from solid tumor.</li> </ul>
REVIEW ACTIVITIES	<ul> <li>Reviewer:</li> <li>International Journal Of Radiation Oncology, Biology, Physics</li> <li>Radiotherapy and Oncology</li> <li>Radiation Oncology</li> <li>Tumori Journal</li> </ul>
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	Pub Med Hits: 237
SCIENTIFIC ACTIVITY	Scopus Hits: 239
	H-index =43 (Scopu

Scopus Hits: 239 H-index =43 (Scopus) H-index last 5 years =32 (Scopus 2018-2023)

Total Impact Factor = 357.767 (Scopus) Total Impact Factor last 5 years = 369.997 Chapters of books: 3 Abstract presented at meetings = more than 100 Invited speaker, moderator, organizer at more than100 meetings

Milan, 28 February 24

Pierina Navarria

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