

## EUROPASS

### Personal information

Surname / First name

Address

Telephone Mobile

E-mail

Nationality

Date of birth

Gender

### Work experience

Dates

Occupation, position held

Main activities and responsibilities

Name and address of employer

Type of business or sector

Dates

Occupation, position held

Main activities and responsibilities

Dates

Occupation or position held

Main activities and responsibilities

## CURRICULUM VITAE

**Gianfranco Brusadin**

11, rue Vaugelas

75015 Paris – France

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[GIANFRANCO.BRUSADIN@gustaveroussy.fr](mailto:GIANFRANCO.BRUSADIN@gustaveroussy.fr)

Italian

27.06.1970

Male

From June 2013 to date

**Quality and Risk Manager**

Ensuring the implementation and coherence of the **Quality Management System**, coordinate **Risk Management**, developing continuous improvement and coordinating actions plans related to **quality and safety** during the implementation of new technologies or methodologies in the **Department of Radiotherapy and the Department of Medical Physics**.

**Gustave Roussy Cancer Campus Grand Paris**

114, rue Édouard Vaillant

94805 Villejuif – France

Healthcare – Cancer Center

From February 2008 to May 2013

**Chief Radiation Therapist Technologist/Dosimetrist (Superintendent)**

**Supervising** RTT planners/Dosimetrist activities; **Coordinating research activities and team work** including scientific content. **Member of the Risk Management Committee of the Institute**.

From **December 2003 to February 2008**

**Radiation Therapist Technologist/Planner (Dosimetrist)**

Producing and checking treatment plans **using different** Treatment Planning System (**Theraplan Plus, Plato, Eclipse/ARIA, Oncentra Masterplan**). Data transfer and monitor unit calculation. Treatment verification (**including IMRT DQA using diode array phantom Delta 4**). **Quality Control of equipment (Linac, Simulator, CT etc.)**. **The Department increases the equipment during the years including a Tomotherapy Unit, a Mobetron and an Intrabeam unit (for IORT) an ultrasonographic system for the IGRT of the prostate cancer.**

Dates	From <b>September 1993 to December 2003</b>
Occupation or position held	<b>Radiation Therapist Technologist</b> (Tecnico Sanitario di Radiologia Medica)
Main activities and responsibilities	<b>Daily patients set up and radiotherapy delivery</b> using linacs in a Department equipped with 3 Varian Linacs, 2 Siemens Linacs, Varis and Lantis R & V system, HDR with remote loader. In the Department all type of cancer patients are treated (pediatric patients included) with all external beam techniques (IMRT included). <b>Patient information, support and monitoring</b> on daily basis. <b>Patients immobilization, positioning, simulation and imaging acquisition in CT room.</b>
Name and address of employer	Centro di Riferimento Oncologico, CRO Aviano, via Franco Gallini 2, 33081 Aviano (PN), Italy
Type of business or sector	Healthcare – Cancer Center - ( <b>Medical Physics, Radiotherapy</b> )

### **Education and training**

Dates	2006 – 2007
Title of qualification awarded	<b>Master degree in Diagnostic &amp; Managerial Techniques in Radiology, Radiotherapy, and Biomedical Laboratory</b>
Principal subjects/occupational skills covered	Diagnostic & Managerial Techniques in Radiology, Radiotherapy, and Biomedical Laboratory
Name and type of organization providing education and training	<b>Department of Medicine and Surgery in the University “La Sapienza” Rome</b>
Dates	2004 – 2006
Title of qualification awarded	<b>Degree in Technical-Diagnostic Healthcare Professions</b>
Principal subjects/occupational skills covered	<b>Management of Healthcare Profession</b> Thesis on:“organizational models and legal medical aspects in <b>clinical risk management in Radiation Oncology</b> ”.
Name and type of organization providing education and training	<b>Department of Medicine and Surgery in the University of Padua</b>
Dates	1990 – 1993
Title of qualification awarded	<b>Diploma Radiation Technologist</b>
Principal subjects/occupational skills covered	Diagnostic Radiology and Nuclear Medicine, Radiation Therapy, Medical Physics
Name and type of organization providing education and training	Professional School of Radiation Health Care Technologist, Pordenone (Italy)

Continuing Medical Education ECM / Italian Credits:	<ul style="list-style-type: none"> <li>• 2002: 13 (+ 21h European CME)</li> <li>• 2003: 49 + 4 (Relators) = 53 (+ 24h European CME)</li> <li>• 2004: 79 (+ 25h European CME)</li> <li>• 2005: 45 +22 (Relators) = 67 (+ 22h European CME)</li> <li>• 2006: 76 (+ 50h European CME)</li> <li>• 2007: 38 + 1 (Relators) = 39 (+ 21 European CME Credits)</li> <li>• 2008: 66 + 4 (Relators) = 70 (+21 European CME Credits)</li> <li>• 2009: 85+ 1 (Relators) = 86 (+ 21 European CME Credits)</li> <li>• 2010: 58 + 10 (Relators) = 68 (+ 21 European CME Credits)</li> <li>• 2011: 98</li> <li>• 2012: 11 + 4 (Relators) = 15</li> </ul> <p><b>Total: 664 Italian ECM Credits, 84 European CME Credits, 142 h European CME</b></p>
Additional activities	
Dates	From September 2008 to may 2013
Title of qualification awarded	<b>University Teacher/lecturer</b> (Professore a contratto)
Subject	<b>“Radiotherapy Equipment”</b> , SSD MED/50
Name and type of organization providing education and training	University of Udine, Department of Medicine and Surgery, <b>Radiographers degree course.</b>
Dates	From September 1998 to may 2013
Title of qualification awarded	<b>University Clinical Tutor, Radiographers degree course.</b>
Principal subjects/Occupational skills covered	<b>Tutor and Teacher on Technical Radiotherapy procedures</b>
Name and type of organization providing education and training	University of Udine, Department of Medicine and Surgery, <b>Radiographers degree course.</b>
Dates	From 1995 to may 2013
Title of qualification awarded	<b>Board Member of Italian Radiation Therapist Technologist and Medical Physics Association - Associazione Italiana Tecnici Sanitari di Radioterapia Oncologica e Fisica Sanitaria (<a href="http://www.aitro.it">www.aitro.it</a>)</b>
Dates	From june 2005 to October 2008 <b>President of the Association</b>
Title of qualification awarded	From 2000 to 2009 <b>E.S.T.R.O (European Society for Therapeutic Radiology and Oncology) RTT (Radiation Therapist Technologist) Committee Member</b>
Principal subjects/Occupational skills covered	“Guidelines for RT in the management of Clinical Trials involving Radiotherapy” of EORTC; “European Education Network of RT”; and “Revision of the European Core Curriculum for RT” of ESTRO
	<b>Scientific Committee Member:</b> ESTRO 21Prah (Czech Republic) September 2002, ESTRO 23, Amsterdam (The Netherlands) October 2004, 9 th Biennial ESTRO Meeting on Physics and Radiation Technology for Clinical Radiotherapy, Barcelona (Spain) September 2007, ESTRO 27, Goteborg (Sweden) September 2008

**Publications  
1998-2010**

- G. Brusadin et al., “Patient path in an high-tech Radiotherapy Department”,** La radiologia medica, Vol 95 suppl 1 al n.°5 may, 1998 pg 10
- G. Brusadin, E. Capra, A. Drigo, “Exposure dose to critical organs in standard radiotherapy treatments, detect with TLD in anthropomorphic phantom”,** Rassegna Tecnica di Radiologia medica, Vol. 39 pg 28 june/September 1998
- G. Brusadin, “What is the professional role in the 2000s?”,** Radiotherapy & Oncology (journal of the ESTRO, Abstracts 19<sup>th</sup> Annual ESTRO Meeting Istanbul) Vol 56 (suppl 1) pg 245 September 2000
- G. Brusadin, “RTT responsibilities around Europe. Present situation and future needs in Italy”,** Radiotherapy & Oncology (journal of the ESTRO. Abstracts 21<sup>o</sup> Annual ESTRO Meeting Praha) Vol 64 (suppl 1) pg 38, September 2002
- G. Brusadin, A. Beux, “RTT responsibilities across Europe”,** Rassegna Tecnica di Radiologia medica:, vol 45, anno 15 – 2002 , pg. 46
- G. Brusadin et al., “Guidelines for Radiotherapy Technologist in the management of clinical trials involving Radiotherapy”,** EORTC Monographs EORTC RTG Publication, December 2002
- G. Brusadin et al., “Clinical audit on evaluation indicators in radiotherapy for different pathologies”,** ISTISAN Report (the Italian National Institute of Health) 05/36 :Prostate, December 2005
- G. Brusadin et al., “Tomotherapy, when the patient is a child: hopes results and issue”,** Radiotherapy & Oncology (journal of the ESTRO. Abstracts 9<sup>o</sup> Biennial ESTRO Meeting on Physics and Radiation Technology for Clinical Radiotherapy, Barcelona) Vol 84 (suppl 1) pg 593, September 2007
- G. Brusadin, “Clinical risk management: general aspects and focus on Radiation Oncology”** Rivista Medica, vol 13, suppl. 3 pg. 83-95, October 2007
- G. Brusadin, Chapter “Radiation Oncology” of book “Questions of technical sciences of the health professions – admission tests to master's degree and university masters”,** The McGraw-Hill Companies, ISBN: 9788838616952, 1<sup>st</sup> Edition May 2008
- G. Brusadin et al., “Indications for quality assurance in intensity modulated radiation therapy.”,** ISTISAN Report (the Italian National Institute of Health) 08/12, june 2008
- G. Brusadin, Chapter “The European Core Curriculum for Radiation Therapy Technologist”** book “From CORE COMPETENCE to CORE CURRICULUM, the Degree Course in Medical Radiology Techniques for Imaging and Radiation Therapy in an European perspective”, Società Editrice Universo, ISBN: 978-88-89548-73-8, 1<sup>st</sup> Edition October 2008
- G. Brusadin, book “Risk Management in Radiation Oncology”,** New Magazine Edizioni, ISBN: 9788880410294, 1<sup>st</sup> Edition October 2008
- G. Brusadin, “Communicational models patient/health care professional: issues and opportunities. The Radiation Therapy Technologist”,** Tumori, vol 7, num 2, pg 69-70, November 2008
- G. Brusadin, “The Radiation Therapist profession: a challenge and an opportunity to improve the safety and the patient care in Radiation Oncology”,** Controle, n. 185, pg. 103-105, December 2009
- G. Brusadin et al., “Italian Foundation for Scientific Research, Training and Support of nuclear medicine and radiological technologist”,** European Journal of Nuclear Medicine & Molecular Imaging, vol 37, sup 2, October 2010

Mother tongue  
Other languages  
*Self-assessment*

*European level*

**English**

**French**

**Spanish**

**Italian**

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C Proficient 1 user	C Proficient 1 user	B Independent 2 user	B Independent 2 user	B Independent 2 User
C Proficient 1 user	C Proficient 1 user	C Proficient 1 user	B Independent 2 user	B Independent 2 User
C Proficient 1 user	C Proficient 1 user	B Independent 1 user	A Basic user 2	A Basic user 1

*Common European Framework of Reference (CEF) level*

**Additional Information**

Personal Interests

Martial Arts, 4<sup>th</sup> degree black belt, teacher in Shito Ryu **Karate Do**, practicing **Brazilian Jiu-Jitsu and Judo**.

Paris, 16 may 2014

Gianfranco Brusadin  
*Gianfranco Brusadin*