

**EUROPEAN FORMAT
CURRICULUM VITAE**



PERSONAL INFORMATION

Name ZERINI Dario
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Nationality Italian

Date of birth 10/06/1972

**ACADEMIC AND
WORKING EXPERIENCE**

From March 1996 to October 1997 he performed his clinical internship as a medical student at Second Division of General Surgery, Biomedical Sciences Institute “Luigi Sacco Hospital”(Chair of General Surgery of the State University of Milan), directed by Prof. Angelo Maria Taschieri.

On October 14th 1997 he graduated with the mark of 104/110 in Medicine and Surgery at State University of Milan, presenting a Graduation Thesis titled: “The minimally resective and conservative surgery in the complication of Crohn’s disease. Analysis of the result in 100 patients operated”.

On January 1998 he was admitted to the Specialization School of General Surgery at State University of Varese, directed by Prof. Renzo Dionigi, and until April 1998 worked in the First Division of General Surgery at “Ospedale di Circolo” in Varese. Then left the Specialization School.

On May 1998 he gained, by the Italian Board of Medicine and Surgery, the Unrestricted Licence of Practice Medicine and Surgery in Italy and in all the Nations of the European Union.

From June 1st to September 30th 1998 he performed a period as a “Voluntary Assistant” at the Medical Oncology Division, Clinica “S. Maria”, Castellanza – Italy, directed by Dott. Claudio Verusio.

From October 1st 1998 to May 1st 2001 he worked as a

“Consulting Physician in function of Assistant” at the Medical Oncology Division, Casa di Cura “S. Maria”, Castellanza - Italy, directed by Dott. Claudio Verusio.

On February 2001 he was admitted to Specialization School of Radiotherapy at State University of Milan, directed by prof. Roberto Orecchia.

From June 1st 2001 to November 30th 2002 he worked, as a resident of the Specialization School of Radiotherapy of the State University of Milan, at European Institute of Oncology (IEO) – Radiotherapy Division, directed by Prof. Roberto Orecchia.

In June 2002 joined the Italian Association of Radiation Oncology (AIRO).

From December 1st 2002 to October 31st 2004 worked as a resident of the Specialization School of Radiotherapy of the State University of Milan, at Casa di Cura “S. Maria”, Castellanza – Italy, Radiotherapy Division, directed by Dott. Paolo Antognoni.

On November 11th 2004 he graduated with the mark of 70/70 in Radiotherapy at State University of Milan presenting a Thesis titled: “Set-up errors in the 3D conformal prostate cancer radiotherapy: analysis of the data obtained in a single Institution using portal imaging device”.

From January 1st 2005 to April 30th 2007 he worked, as a fellow of American-Italian Cancer Foundation, at European Institute of Oncology, Radiotherapy Department, directed by Prof. Roberto Orecchia.

From May 2007 1st is working as Staff Assistant at European Institute of Oncology, Radiotherapy Division, directed by Prof. Roberto Orecchia.

- **Working address** **European Institute of Oncology Milan – Radiotherapy Division, Via Ripamonti n°435, 20141, Milano; tel +039-02/57489037.**
- **Working status** **Staff member radiotherapist**
- **Main mansions and responsibility** **Radiotherapy Department clinical and ambulatory activity
IEO Urological Task Force member**

Past member of IEO head and Neck Task Force (2008-2010)

Member of the “A.I.R.O. prostata” Study Group and past secretary of the Group (form April 2011 to December 2012).

Milan University Course in Nursing Science Teacher “Diagnostica per Immagini e Radioterapia”; Academic Year 2011/2012.

Co-author of Observational International Study “S.T.O.P.” for hormonal management of prostate cancer patients sponsored by Astellas Pharma (2012)

Member of IEO NET Task Force – active in weekly clinical case discussion (2 h/week), and acts as speaker in several NET preceptorship meetings.

AIOM (Associazione Italiana di Oncologia Medica) Merkel Tumor Guidelines for Radiotherapy indications author.

Take part as a speaker at oncological meetings “NEN Preceptorship – La pratica clinica nei tumori neuroendocrini” in four different events.

Professor at the Integrated Diagnostic Course for Images and Radiotherapy of the Degree Course in Nursing Sciences at the University of Milan; Academic Year 2011/2012

Nominated "Hospital Tutor" of the Radiation Specialization School of the University of Milan; Academic Year 2014-2015

Co-experimentant in the sponsored protocol AIRC IG 13218 "Phase II clinical trial on a high-precision hypo-fractionated scheme for early prostate cancer”

Elected as a member of Council of the Italian Association for Radiotherapeutic Oncology (AIRO) Uroncological Group, for the period 2016-2018.

SOCIETY MEMBERSHIP WITH OFFICE HEALD

Italian Association for Radiotherapeutic Oncology (AIRO)

PERSONAL SKILLS

NATIVE SPEAKING ITALIAN

OTHER LANGUAGES

	ENGLISH
• Reading skill	GOOD
• Writing skill	FAIR
• Conversation skill	FAIR

TECHNICAL SKILLS

GOOD SKILL IN THE MANAGEMENT OF COMPUTER SOFTWARE AS OFFICE POWER POINT, EXCEL AND THE USE OF DATABASE WITH ACCESS.

FAMILIAR WITH THE USE ECHOGRAPHIC IMAGE-GUIDED SYSTEM BAT, AND OTHER RADIOTHERAPY DEVICES FOR IMAGE-GUIDED RADIOTHERAPY AS CONE BEAM-CT.

INVOLVED IN THE DEVELOPMENT OF IEO-ARC DEPARTMENT STEREOTACTIC RADIOTHERAPY PROGRAM.

From 1997 at present take part at several Meetings or National and International Congress in oncological field (20 as a speaker).

ATTACHMENTS

PUBLICATIONS

- 1) **FOLFOX-4 regimen in a single-centre unselected series of metastatic colorectal cancer patients. Rampinelli I, Bucci E, Di Lucca G, Scaglietti U, Ceserani N, Guffanti M, ZERINI D, Verusio C. Ann. Oncol. Vol. 11 (2), 2000.**
 - 2) **Soft tissue sarcomas of the extremities PDR-brachiterapy treatment after conservative surgery. The experience of the European Institute of Oncology. Schiavone C, Marsiglia H, Testori A, Vavassori A, Lazzari R, ZERINI D, Ciocca M, Orecchia R. Tumori Vol 87 (4) suppl. 1, 2001.**
 - 3) **Altered fractionation radiotherapy in head and neck cancer: clinical issues and pitfalls of evidence-based medicine. Antognoni P, Corvò R, ZERINI D, and Orecchia R. Tumori Vol. 91, 2005.**
 - 4) **Dose distribution in 3-dimensional conformal radiotherapy for prostate cancer: Comparison of two treatment techniques (six coplanar fields and two dynamic arcs). Jerezek-Fossa B.A., Cattani F, ZERINI D.* et al. Radiotherapy and Oncology, Vol 81 (3), 2006.
*Supported by an American-Italian Cancer Foundation.**
 - 5) **Transabdominal ultrasonography, computer tomography and electronic portal imaging fro 3-dimensional conformal radiotherapy for prostate cancer. Jerezek-Fossa B.A., Cattani F, Garibaldi C., ZERINI D.* et al. Strahlentherapie und Onkologie, Vol 11, 2007.
*Supported by an American-Italian Cancer Foundation.**
 - 6) **Intraoperative radiotherapy for locally advanced prostate cancer: treatment technique and ultrasound-based analysis of dose distribution. Orecchia R, Jerezek-Fossa B.A., Ciocca M., Vavassori A., Cambria R., Cattani F., ZERINI D.* et al, Anticancer Research, Vol 27, 2007.
*Supported by an American-Italian Cancer Foundation.**
 - 7) **Dose escalation for prostate cancer using the three-dimensional conformal dynamic arc technique: analysis of 542 consecutive patients. Jerezek-Fossa B.A. Vavassori A., Fodor C., Santoro L., ZERINI D. et al. Int. J. Radiat. Oncol. Biol. Phys. Vol 71 (3), 2008.**
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- 8) **Intraoperative radiotherapy for locally advanced prostate cancer: the experience of the European Institute of Oncology.** Vavassori A, Ciocca M, Jerezek-Fossa BA, ZERINI D et al. *Journal of Urology* 179 (4), 2008.
 - 9) **Preliminary results of electron intraoperative therapy boost and hypofractionated external beam radiotherapy after breast conserving surgery in premenopausal women.** Ivaldi G.B. Leonardi M.C, Orecchia R., ZERINI D. et. al. *Int. J. Radiat. Oncol. Biol. Phys.* Vol 72 (2), 2008.
 - 10) **Sooner or Later? Outcome analysis of 431 prostate cancer patients treated with postoperative or salvage radiotherapy.** Jerezkek-Fossa B.A., ZERINI D. et al. *Int. J. Radiat. Oncol. Biol. Phys.* Vol 74, (1), 2009.
 - 11) **Linac-based or robotic image-guided stereotactic radiotherapy for isolated lymph node recurrent prostate cancer.** Jerezek-Fossa B.A., ZERINI D et al. *Radiotherapy and Oncology;* Vol 93 (1), 2009.
 - 12) **Evaluation of late rectal toxicity after conformal radiotherapy for prostate cancer. A comparison between dose-volume constraints and NTCP use.** Cambria R., Jerezek-Fossa B.A., Cattani F, Garibaldi C., ZERINI D. et al. *Strahlentherapie und Onkologie.* Vol 185, 2009.
 - 13) **Intraprostatic fiducial markers: a potential application for ultrasound-guided radiotherapy in prostate cancer.** Vavassori A, Jerezek-Fossa BA, ZERINI D, et al. *Ecancermedalscience* 3:143,2009.
 - 14) **Acute toxicity of image guided hypofractionated radiotherapy for prostate cancer: a non randomized comparison with conventional fractionation.** Jerezek-Fossa B.A., ZERINI D. et al. *Urol Oncol* 2009.
 - 15) **Correlation between acute and late toxicity in 973 prostate cancer patients treated with three-dimensional conformal external beam radiotherapy.** Jerezek-Fossa B.A: ZERINI D. et al. *Int J Radiat. Oncol. Biol.Phys.* Vol 78(1), 2010.
 - 16) **3D-conformal hypofractionated radiotherapy for prostate cancer with daily transabdominal ultrasonography prostate localization: toxicity and outcome of a pilot study.** ZERINI D et al. *Tumori*, 96: 941-946, 2010.
 - 17) **Letter to the Editor in response to: ¹¹CCholine Position Emission Tomography/Computerized Tomography to Restage Cancer Cases**
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With Biochemical Failure After Radical Prostatectomy and No Disease Evidence on Conventional Imaging. Jereczek-Fossa B.A. Bossi-Zanetti I., ZERINI D., and Orecchia R. J Urol 185, March 2011.

18) Use of machine learning methods for prediction of acute toxicity in organs at risk following prostate radiotherapy. Pella A., Cambria R., Riboldi M, Jereczek-Fossa BA, Fodor C, ZERINI D, et al. Med Phys 38 (6), June 2011.

19) Physical and Clinical implication of Radiotherapy Treatment of Prostate cancer using a Full Bladder Protocol. Cambria R, Jereczek-Fossa BA, ZERINI D et al. Strahlentherapie und Onkologie, November 2011.

20) Acute toxicity of image-guided hypofractionated radiotherapy for prostate cancer: nonrandomized comparison with conventional fractionation. Jereczek-Fossa BA, ZERINI D et al. Urologic Oncology 29 (5): 523-32 2011.

21) Robotic image-guided stereotactic radiotherapy, for isolated recurrent primary, lymph node or metastatic prostate cancer. Jereczek BA , Beltramo G, Fariselli L, ZERINI D, et al. Int J Radiat. Oncol. Biol. Phys. Vol 82, 2012.

22) Linac-based stereotactic body radiotherapy for oligometastatic patients with single abdominal lymph node recurrent cancer. Jereczek BA, Piperno G, Ronchi S, Catalano G, Fodor C, Cambria R, Fossati P, Gherardi F, Alterio D, ZERINI D, et al. Am J Clin Oncol 37(3): 227-233, 2014.

23) Image Guided Hypofractionated Radiotherapy and Quality of Life in Localized Prostate Cancer: Prospective Longitudinal Study in 337 Patients. Barbara A. Jereczek-Fossa, Luigi Santoro, DARIO ZERINI et al. J Urol 189 (5) 2099-103, June 2013.

24) Reporting combined outcomes with Trifecta and survival, continence and potency (SCP) classification in 337 patients with prostate cancer treated with image-guided hypofractionated radiotherapy. Jereczek-Fossa BA, ZERINI D, Fodor C, et al. BJU int 2014 Dec; 114(6b): E3-E10.

25) Prostate positioning using cone-beam computer tomography based on manual soft-tissue registration. Interobserver agreement between radiation oncologists and therapists. B.A. Jereczek-Fossa, C. Poggiati, L. Santoro, C. Fodor, P. Fanti, S. Vigorito, G. Baroni, D. ZERINI, et al. Strahlenther Onkol 2014 · 190:81–87.

26) 11-Choline PET/CT impacts treatment decision making in patients with prostate cancer referred for radiotherapy. Jereczek-Fossa BA, Rodari M, Bonora M, Fanti P, Fodor C, Pepe G, Lopci E, ZERINI D, et. al. Clin Genitourin Cancer 2014 Jun; 12(3):155-9.

27) What is the price of functional surgical organ preservation in local-regionally advanced supraglottic cancer? Long-term outcome for partial laryngectomy followed by radiotherapy in 32 patients. Alterio D, Ansarin M, Jereczek-Fossa BA, Zorzi S, Santoro L, ZERINI D, et al. Tumori 2013 Nov-Dic 99(6):667-75.

28) Planning study to compare dynamic and rapid arc techniques for postprostatectomy radiotherapy of prostate cancer. Cambria R, Cattani F, Jereczek-Fossa BA, Pansini F, Ciardo D, Vigorito S, Russo S, ZERINI D, et al.

Strahlenther Onkol 2014Jun;190(6): 569-74.

29) Radiotherapy in prostate cancer with pelvic lymphocele after surgery: clinical and dosimetric data of 30 patients.

Jereczek-Fossa BA, Colangione SP, Fodor C, Russo S, Cambria R, ZERINI D, et al. Clin Genitourin Cancer 2014 Nov 20 pii:S1558-7673(14) 000258-4.

30) Urinary bladder preservation for muscle-invasive bladder cancer: a survey among radiation oncologists of Lombardy, Italy.

Jereczek-Fossa BA, Colombo R, Magnani T,....ZERINI D, et al. Tumori 2015 Apr 28; 101 (2): 174-8.

31) Image-guided radiotherapy for prostate cancer using 3 different techniques: localization data of 186 patients. Garibaldi C, Jereczek-Fossa BA, ZERINI D, et al. Tumori 101(3):273-80, 2015.

32) Salvage image-guided intensity modulated or stereotactic body re-irradiation of local recurrence of prostate cancer.

ZERINI D, Jereczek-Fossa BA, Fodor C, et al. Br J Radiol 2015 Jun 9: 20150197.

33) Set-up errors in head and neck cancer patients treated with intensity modulated radiation therapy: Quantitative comparison between three-dimensional cone-beam CT and two-dimensional kilovoltage images. Ciardo D, Alterio D, Jereczek-Fossa BA, Riboldi M, ZERINI D. Phys Med. 2015 Dec;31(8):1015-21. doi: 10.1016/j.ejmp.2015.08.004. Epub 2015 Oct 12.

10.1016/j.ejmp.2015.08.004. Epub 2015 Oct 12.

34) No increase in toxicity of pelvic irradiation when intensity modulation is employed: clinical and dosimetric data of 208 patients treated with post-prostatectomy radiotherapy.

Jereczek-Fossa BA, Ciardo D, Ferrario S, Fossati P, Fanetti G, ZERINI D, Zannoni D, Fodor C, Gerardi MA, Surgo A, Muto M, Cambria R, De Cobelli O, Orecchia R.

Br J Radiol. 2016 Jul;89(1063):20150985. doi: 10.1259/bjr.20150985. Epub 2016 Apr 25

35) Rationale and protocol of AIRC IG-13218, short-term radiotherapy for early prostate cancer with concomitant boost to the dominant lesion.

Timon G, Ciardo D, Bazani A, Garioni M, Maestri D, De Lorenzo D, Pansini F, Cambria R, Rondi E, Cattani F, Marvaso G, ZERINI D, Vischioni B, Ciocca M, Russo S, Molinelli S, Golino F, Scroffi V, Rojas DP, Fodor C, Petralia G, Santoro L, De Cobelli O, Orecchia R, Jereczek-Fossa BA.

Tumori. 2016 Oct 13;102(5):536-540. doi: 10.5301/tj.5000547. Epub 2016 Aug 5

36) Bladder preservation in non-metastatic muscle-invasive bladder cancer (MIBC): a single-institution experience

Gerardi MA, Jereczek-Fossa BA, ZERINI D, et al. *ecancer* 2016, 10:657 DOI: 10.3332/ecancer.2016.657.

37) Phase II multi-institutional clinical trial on a new mixed beam RT scheme of IMRT on pelvis combined with a carbon ion boost for high-risk prostate cancer patients.

Marvaso G, Jereczek-Fossa BA, Vischioni B, Ciardo D, Giandini T, Hasegawa A, Cattani F, Carrara M, Ciocca M, Bedini N, Villa S, Morlino S, Russo S, ZERINI D, Colangione SP, Panaino CMV, Fodor C, Santoro L, Pignoli E, Valvo F, Valdagni R, De Cobelli O,

Orecchia R.

Tumori. 2017 May 12;103(3):314-318. doi: 10.5301/tj.5000587. Epub 2016 Dec 2

38) Salvage Stereotactic Body Radiotherapy for Isolated Lymph Node Recurrent Prostate Cancer: Single Institution Series of 94 Consecutive Patients and 124 Lymph Nodes.

Jereczek-Fossa BA, Fanetti G, Fodor C, Ciardo D, Santoro L, Francia CM, Muto M, Surgo A, ZERINI D, Marvaso G, Timon G, Romanelli P, Rondi E, Comi S, Cattani F, Golino F, Mazza S, Matei DV, Ferro M, Musi G, Nolè F, de Cobelli O, Ost P, Orecchia R.

Clin Genitourin Cancer. 2017 Aug;15(4):e623-e632. doi: 10.1016/j.clgc.2017.01.004. Epub 2017 Jan 11

39) High-Risk Prostate Cancer and Radiotherapy: The Past and the Future. A Benchmark for a New Mixed Beam Radiotherapy Approach.

Marvaso G, Jereczek-Fossa BA, Riva G, Bassi C, Fodor C, Ciardo D, Cambria R, Pansini F, ZERINI D, De Marco P, Cattani F, De Cobelli O, Orecchia R.

Clin Genitourin Cancer. 2017 Jun;15(3):376-383. doi: 10.1016/j.clgc.2017.01.007. Epub 2017 Jan 18

- 40) Metronomic and metronomic-like therapies in neuroendocrine tumors - Rationale and clinical perspectives.**
Lambrescu I, Fica S, Martins D, Spada F, Cella C, Bertani E, Rubino M, Gibelli B, Grana C, Bonomo G, Funicelli L, Ravizza D, Pisa E, ZERINI D, Ungaro A, Fazio N; IEO ENETS Center of Excellence for GEP NET.
Cancer Treat Rev. 2017 Apr;55:46-56. doi: 10.1016/j.ctrv.2017.02.007. Epub 2017 Feb 24. Review.
- 41) Variability in axillary lymph node delineation for breast cancer radiotherapy in presence of guidelines on a multi-institutional platform.**
Ciaro D, Argenone A, Boboc GI, Cucciarelli F, De Rose F, De Santis MC, Huscher A, Ippolito E, La Porta MR, Marino L, Meaglia I, Palumbo I, Rossi F, Alpi P, Bignardi M, Bonanni A, Cante D, Ceschia T, Fabbietti L, Lupattelli M, Mantero ED, Monaco A, Porcu P, Ravo V, Silipigni S, Tozzi A, Umina V, ZERINI D, Bordonaro L, Capezzali G, Clerici E, Colangione SP, Dispinzieri M, Dognini J, Donadoni L, Falivene S, Fozza A, Grilli B, Guarnaccia R, Iannacone E, Lancellotta V, Prisco A, Ricotti R, Orecchia R, Jereczek-Fossa BA, Leonardi MC; on the behalf of the Breast Working Group of the Italian Association of Radiation Oncology (AIRO).
Acta Oncol. 2017 Aug;56(8):1081-1088. doi: 10.1080/0284186X.2017.1325004. Epub 2017 May 23.
- 42) Predictive Markers of Response to Everolimus and Sunitinib in Neuroendocrine Tumors.**
Martins D, Spada F, Lambrescu I, Rubino M, Cella C, Gibelli B, Grana C, Ribero D, Bertani E, Ravizza D, Bonomo G, Funicelli L, Pisa E, ZERINI D, Fazio N; IEO ENETS Center of Excellence for GEP NETs.
Target Oncol. 2017 Jun 21. doi: 10.1007/s11523-017-0506-5. [Epub ahead of print]
- 43) A Qualitative Investigation on Patient Empowerment in Prostate Cancer.**
Renzi C, Fioretti C, Oliveri S, Mazzocco K, ZERINI D, Alessandro O, Rojas DP, Jereczek-Fossa BA, Pravettoni G.
Front Psychol. 2017 Jul 26;8:1215. doi: 10.3389/fpsyg.2017.01215. eCollection 2017
- 44) Multimodal image registration for the identification of dominant intraprostatic lesion in high-precision radiotherapy treatments.**
Ciaro D, Jereczek-Fossa BA, Petralia G, Timon G, ZERINI D, Cambria R, Rondi E, Cattani F, Bazani A, Ricotti R, Garioni M, Maestri D, Marvaso G, Romanelli P, Riboldi M, Baroni G, Orecchia R.
Br J Radiol. 2017 Aug 22:20170021. doi: 10.1259/bjr.20170021. [Epub ahead of print]
- 45) The role of multimodal treatment in patients with advanced lung neuroendocrine tumors.** Fazio N, Ungaro A, Spada F, Cella CA, Pisa E, Barberis M, Grana C, ZERINI D, Bertani E, Ribero D, Funicelli L, Bonomo G, Ravizza D, Guarize J, De Marinis F, Petrella F, Del Signore E, Pelosi G, Spaggiari L. **J Thorac Dis 2017. doi: 10.21037/jtd.2017.06.14**

RELATIONS AT MEETINGS

- 1) ZERINI D, Antognoni P: Relazione “La biopsia prostatica dopo radioterapia”; 1° Corso avanzato teorico-pratico di ecografia urologica; Casa di Cura “S. Maria”, Castellanza (VA), 23 Aprile 2004.
- 2) ZERINI D, Antognoni P: Relazione “Il Ruolo della Radioterapia nel trattamento locoregionale del carcinoma prostatico”. Incontro per medici di Medicina Generale in aggiornamento; Casa di Cura “S. Maria”, Castellanza (VA), 16 Settembre 2003; Policlinico Multimedica, Sesto S. Giovanni (MI), 29 Aprile 2004.
- 3) ZERINI D, Antognoni P: Relazione “Il ruolo della Radioterapia nel trattamento integrato del carcinoma del retto”. Incontro per medici di Medicina Generale in aggiornamento; Casa di Cura “S. Maria”, Castellanza (VA), 2 Marzo 2004.
- 4) ZERINI D, et al. Hypofractionated image-guided radiotherapy (IGRT-H) for the organ confined prostate carcinoma. Preliminary data of the ongoing prospective European Institute of Oncology study. Selected as Oral presentation at XVII National AIRO Congress; Florence 10-13 November, 2007.
- 5) ZERINI D, Jereczek-Fossa BA, Trovò M, et al. Ipofrazionamento nel trattamento radicale del carcinoma della prostata organoconfinato utilizzando la radioterapia a fasci esterni guidata dalle immagini (IGRT). Presentazione orale al XVII Congresso Nazionale Società Italiana di Urologia Oncologica (S.I.Ur.O.); Modena, 21-24 November 2007.
- 6) Hypofractionated external beam radiotherapy for organ-confined prostate carcinoma delivered with three different image-guided methods (IGRT): results in 124 consecutive patients. ZERINI D, et al. Presentazione orale selezionata al XVIII Congresso Nazionale AIRO; Milano, 15-18 November 2008.
- 7) ZERINI D. Work-up terapeutico nei tumori muscolo invasivi della vescica. Relatore nell’ambito del Core-Corriculum Uro-oncologico: Bertinoro, 11-13 March 2010.
- 8) Membro “teaching staff” del Corso ESTRO su “Image-guided radiation therapy in clinical practice; Milano, 28 Novembre- 2 December 2010.
- 9) ZERINI D. Hypofractionated image-guided radiotherapy in prostate cancer: a five years experience at European Institute of Oncology. “Dalla Chirurgia alla Radiochirurgia”. Monastero di Santa Croce, Bocca di Magra, 15-16 September 2011.
- 10) ZERINI D. Body Radiosurgery: the Vero technology. IEO Grand Round November 14th, 2012 Milan.

- 11) ZERINI D. Radioterapia stereotassica body (SBRT) e trattamenti ipofrazionati con Linac (VMAT/RAPIDARC) e con macchine dedicate: esperienze a confronto. Aula Michelangelo A.O. Ospedale di Circolo Fondazione Macchi, Varese 10 December 2012.**
- 12) ZERINI D. NET PRECEPTOSHIP- La pratica clinica nei tumori neuroendocrini. European Institute of Oncology: 1 st meeting 17-18 April 2013, 2nd meeting 25-26 September 2013.**
- 13) A New Age in the management of mCRPC patients: work in progress. Trento 12-13 June 2014**
- 14) La gestione del paziente con cancro prostatico da parte del radioterapista” Tavola rotonda c/o Starhotels E.C. HO. Milan, 22 November 2014.**
- 15) L’innovazione tecnologica in radioterapia: nuovi standard clinici e problematiche gestionali. Centro Congressi Villa Cagnola Gazzada (VA), 29 November 2014.**
- 16) La pratica clinica nella neoplasie neuroendocrine enteropancreatiche. European Institute of Oncology NEN Preceptoship, 23-24 April 2015.**
- 17) Docente al Journal Club Radioterapia. A.O. Ospedale di Circolo Fondazione Macchi, Varese 14 Maggio 2015.**
- 18) NEN Intereactive Course, European Institute of Oncology Milan, 15-16 October 2015.**
- 19) NEN Preceptorship. La pratica clinica nella neoplasie neuroendocrine. Istituto Europeo di Oncologia. Milano 21-22 Aprile 2016.**
- 20) NEN Preceptorship. La pratica clinica nella neoplasie neuroendocrine. Istituto Europeo di Oncologia. Milano 20-21 Aprile 2017.**

DATE: 12/09/2017