

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



INFORMAZIONI PERSONALI

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Nazionalità Italiana

Data di nascita 3 settembre 1956

ESPERIENZA LAVORATIVA

- Date (da – a) 1/1983-7/1983
- Nome e indirizzo del datore di lavoro Ente Ospedaliero Policlinico S. Matteo, Pavia
- Tipo di azienda o settore
- Tipo di impiego Tirocinio Pratico Ospedaliero, Clinica Pediatrica
- Principali mansioni e responsabilità Neonatologia
- Date (da – a) 8/1983-9/1984
- Nome e indirizzo del datore di lavoro Department of Hemopoietic Cell Kinetics, Leukemia-Lymphoma Service, Memorial Sloan-Kettering Cancer Center, New York, NY, USA
- Tipo di azienda o settore Istituto di Ricerca
- Tipo di impiego Research Fellow , con Borsa di Perfezionamento all'Estero, Associazione Italiana Ricerca sul Cancro (AIRC)
- Principali mansioni e responsabilità Purificazione in vitro di midollo osseo per trapianto autologo
- Date (da – a) 12/1985-1/1990
- Nome e indirizzo del datore di lavoro Istituto Nazionale per lo Studio e la Cura dei Tumori
Via Venezian 1- 20133 Milano
- Tipo di azienda o settore Istituto di Ricerca a Carattere Scientifico
- Tipo di impiego Ricercatore Associato, Divisione di Radioterapia

- Principali mansioni e responsabilità Radioterapia pediatrica, radioterapia dei linfomi in associazione a trapianto di midollo osseo autologo ed allogenico
- Date (da – a) 2/1990 ad oggi
- Nome e indirizzo del datore di lavoro Fondazione IRCCS Istituto Nazionale per lo Studio e la Cura dei Tumori
Via Venezian 1- 20133 Milano
- Tipo di azienda o settore Istituto di Ricerca a Carattere Scientifico
- Tipo di impiego Dirigente Medico, S. C. di Radioterapia
- Principali mansioni e responsabilità Radioterapia pediatrica, radioterapia dei linfomi in associazione a trapianto di midollo osseo autologo ed allogenico
- Date (da – a) 1-11-2000/9-11-2006
- Nome e indirizzo del datore di lavoro Fondazione IRCCS Istituto Nazionale per lo Studio e la Cura dei Tumori
Via Venezian 1- 20133 Milano
- Tipo di azienda o settore Istituto di Ricerca a Carattere Scientifico
- Tipo di impiego Incarico Dirigenziale di Unità Funzionale
- Principali mansioni e responsabilità Radioterapia pediatrica
- Date (da – a) 1-1-2007 /30-4-2011
- Nome e indirizzo del datore di lavoro Fondazione IRCCS Istituto Nazionale per lo Studio e la Cura dei Tumori
Via Venezian 1- 20133 Milano
- Tipo di azienda o settore Istituto di Ricerca a Carattere Scientifico
- Tipo di impiego Incarico dirigenziale professionale ad alta specializzazione di "Radioterapia Pediatrica"
- Principali mansioni e responsabilità Radioterapia pediatrica
- Date (da – a) 1-5-2011 /in corso
- Nome e indirizzo del datore di lavoro Fondazione IRCCS "Istituto Nazionale dei Tumori"
Via Venezian 1- 20133 Milano
- Tipo di azienda o settore Istituto di Ricerca a Carattere Scientifico
- Tipo di impiego Direzione di Struttura Semplice "Radioterapia Pediatrica"
- Principali mansioni e responsabilità Radioterapia pediatrica

ISTRUZIONE E FORMAZIONE

- Date (da – a) 1975
- Nome e tipo di istituto di istruzione o formazione Liceo Scientifico Paolo Giovio, Como
- Principali materie / abilità professionali oggetto dello studio
- Qualifica conseguita Maturità Scientifica

- Livello nella classificazione nazionale (se pertinente)
 - Date (da – a) 1981
 - Nome e tipo di istituto di istruzione o formazione Università degli Studi di Pavia
 - Principali materie / abilità professionali oggetto dello studio Medicina e Chirurgia
 - Qualifica conseguita Laurea in Medicina e Chirurgia con Lode
- Livello nella classificazione nazionale (se pertinente)
 - Date (da – a) 1984
 - Nome e tipo di istituto di istruzione o formazione Educational Commission Foreign Medical Graduates, USA
 - Principali materie / abilità professionali oggetto dello studio Medicina e Chirurgia
 - Qualifica conseguita ECFMG Certificate
- Livello nella classificazione nazionale (se pertinente) Equiparazione della Laurea Italiana in Medicina e Chirurgia per esercitare la professione medica negli Stati Uniti d' America
- Date (da – a) 1986
- Nome e tipo di istituto di istruzione o formazione Università degli Studi di Pavia
- Principali materie / abilità professionali oggetto dello studio Pediatria
- Qualifica conseguita Specializzazione in Pediatria con Lode
- Livello nella classificazione nazionale (se pertinente)
- Date (da – a) 1990
- Nome e tipo di istituto di istruzione o formazione Università degli Studi di Milano
- Principali materie / abilità professionali oggetto dello studio Radiologia e Radioterapia
- Qualifica conseguita Specializzazione in Radiologia e Radioterapia con Lode
- Livello nella classificazione nazionale (se pertinente)

PERIODI DI STUDIO E CORSI DI AGGIORNAMENTO

- 1987 Visiting Physician, Department of Radiation Oncology,
Memorial Sloan-Kettering Cancer Center, New York, NY
- 1988 Course on "Radiotherapy: Scientific Basis and Clinical

Practice", European School Oncology (ESO)

- 1989 Visiting Physician, Department of Radiation Oncology,
Division of Radiation Therapy, Stanford University Medical Center, Stanford, CA
- 1996 ESTRO Teaching Course on Pediatric Radiooncology, Vienna 27-28 Settembre
- 1997 Course on "Radiotherapy 2000: Preclinical and Clinical Strategies", European
School of Oncology (ESO)

CAPACITÀ E COMPETENZE

PERSONALI

*Acquisite nel corso della vita e
della carriera ma non
necessariamente riconosciute
da certificati e diplomi ufficiali.*

PRIMA LINGUA Italiano

ALTRE LINGUE

- | | |
|------------------------------------|-------------|
| | Inlese |
| • Capacità di lettura | Molto buona |
| • Capacità di scrittura | Molto buona |
| • Capacità di espressione
orale | Molto buona |

ULTERIORI INFORMAZIONI

BORSE DI STUDIO E ATTIVITA' SCIENTIFICA

- 7/1983-7/1984 Borsa di Perfezionamento all'Esterio, Associazione Italiana Ricerca sul Cancro (AIRC)
Research Fellow, Memorial Sloan Kettering Cancer Center, NY, NY, USA
- 6/1990 **Discussion Leader**, European School of Oncology (ESO), Course on "Radiotherapy 2000:
Research Strategies for the Next Decade", Cadro, CH
- Dal 6/1998 Ideazione, stesura e partecipazione in qualità di **Investigator** nel **Progetto di Ricerca**
"Thyroid Neoplasms after Irradiation for Childhood Cancer. A Retrospective Study and a
Prospective Preventive Research", finanziato da Associazione Italiana Ricerca Cancro
(AIRC)
- 3/2005-5/2012 **Coordinatore** Comitato Scientifico di Disciplina Radioterapia dell'Associazione Italiana
Ematologia Oncologia Pediatrica (AIEOP)

- Dal 2007 **Membro** dei CSS (Comitato Scientifico Strategico) dell'Associazione Italiana Ematologia Oncologia Pediatrica dei Tumori Cerebrali Pediatrici, Sarcomi dell'Osso, Tumori del Rene, Neuroblastoma
- Dal 2003 **Investigatore responsabile** per la Radioterapia del protocollo AIEOP "Tumore di Wilms: Protocollo diagnostico-terapeutico AIEOP 2003.
- Dal 2006 **Membro** del gruppo di lavoro Medulloblastoma/ PNET Brain Tumor Working Group della Société International d'Oncologie Pédiatrique (SIOP)
Radioterapista italiano referente per lo sviluppo e l'attuazione dei protocolli europei della SIOP per il trattamento del medulloblastoma a rischio standard (PNET-5) e ad alto rischio.
- Dal 2014 **Coordinatore italiano** per il lo sviluppo e l'attuazione del Controllo di Qualità della Radioterapia nell'ambito del protocollo "SIOP PNET 5 Medulloblastoma: An International prospective study on clinical standard-risk medulloblastoma in children older than 3 to 5 years with low risk biological profile (PNET 5 MB-LR) or average risk biological profile (PNET 5 MB-SR)"
- Dal 2015 **Chief Investigator** per la Radioterapia per lo sviluppo e l'attuazione del protocollo SIOP di imminente apertura per il trattamento del Medulloblastoma ad alto rischio.
- Dal 2007 **Membro** del gruppo di lavoro "Ependimoma" del Brain Tumor Working Group della SIOP e **Radioterapista referente** per lo sviluppo e l'attuazione del protocollo europeo della SIOP per il trattamento dell'Ependimoma in età pediatrica
- Dal 2015 **Chief investigator** "radiation boost Phase II Study" nell'ambito del protocollo "SIOP EPENDIMOMA II: An international clinical program for the diagnosis and treatment of children, adolescents and young adults with Ependymoma".
- 6/2008-6/2012 **Co-chairman** del Brain Tumor Committee della SIOP (International Society of Pediatric Oncology)
- 2011-2013 **Co-Investigatore** nel **Progetto di Ricerca** "Studio mediante tensore di diffusione del danno cerebrale radio-indotto correlato a deficit cognitivi in popolazione pediatrica" Finanziato da Regione Lombardia
- Dal 2-1-2014 **Principal Investigator** del progetto di ricerca "Retrospective and prospective study of late radiation damages after focal radiotherapy for childhood brain tumors", finanziato da Associazione Italiana Ricerca Cancro (AIRC) per il periodo 2-1-2014/2-1-2017
- Dal 2015 **Coordinating Investigator for Radiotherapy** del protocollo italiano, sponsorizzato da Fondazione IRCCS Istituto Nazionale dei Tumori, Milano, "Phase 2 open label randomized study of radiotherapy, concomitant nimotuzumab and vinorelbine and re-irradiation at relapse versus radiotherapy and multiple elective radiotherapy courses with concomitant vinorelbine and nimotuzumab for newly diagnosed childhood and adolescence diffuse intrinsic pontine glioma (DIPG)".
- 2016-2017 **Esperto componente**, Gruppo di lavoro della Sezione I del Consiglio Superiore di Sanità "Oncologia Pediatrica".
- 2017 **Estensore** per l'aggiornamento Linee Guida AIOM 2017 "Neoplasie Cerebrali

Primitive"

- Dal 2018 Ideazione, stesura e partecipazione in qualità di **Investigator** (Co-PI) nel progetto di ricerca "Prospective study of late radiation damages after focal radiotherapy for childhood brain tumors", ", finanziato da Associazione Italiana Ricerca Cancro (AIRC) per il periodo 2-1-2018/1-1-2023
- Dal 5-2019 **Membro** di QUARTET Project Commette (Quality and Excellence in Radiotherapy and Imaging for Children and Adolescents with Cancer across Europe in Clinical Trials) supportato da SIOP Europe e EORTC.

ALLEGATI

PUBBLICAZIONI SCIENTIFICHE

Articoli scientifici sottoposti a revisione critica indipendente (Peer Reviewed) pubblicati su riviste con Impact Factor

1 Chang TT, Gulati SC, Chou TC, Vega R, **Gandola L**, Ezzat-Ibrahim SM, Yopp J, Colvin M, Clarkson B:
Synergistic effect of 4-hydroperoxycyclophosphamide and etoposide on HL60 myelogenous leukemia cell line demonstrated by computer analysis.

Cancer Research 45:2434-2439, 1985

2 Lombardi F, Rottoli L, Gianni C, **Gandola L**, Lattuada A, Fossati Bellani F, Gasparini M:
Advanced neuroblastoma: Results of two treatment programs including sequential hemibody irradiation.

Int J Radat Oncol Biol Phys 17:485-491, 1989

3 Sverzellati E, Zonca G, Stucchi C, Sichirollo A, Ciocca M, **Gandola L**, Lattuada A, Lombardi F:
Tecnica di trattamento e dosimetria clinica nella panirradiazione corporea.

La Radiologia Medica 77:530-534, 1989

4 **Gandola L**, Lombardi F, Siena S, Bregni M, Piotti P, Sverzellati E, Stucchi C, Bonadonna G, Gianni SM, Lattuada A:
Total body irradiation and high-dose melphalan at Istituto Nazionale Tumori, Milan, Italy

Radiother Oncol 18:105-109, 1990

5 Gianni AM, Bregni M, Siena S, Orazi A, Stern AC, **Gandola L**, Bonadonna G:
Recombinant human granulocyte-macrophage colony stimulating factor reduces hematologic toxicity and widens the clinical applicability of high-dose cyclophosphamide treatment in breast cancer and non-Hodgkin's lymphoma.

J Clin Oncol 8:768-778, 1990

6 **Gandola L**, Siena S, Bregni M, Sverzellati E, Piotti P, Stucchi C, Gianni AM, Lombardi F:
Prospective evaluation of pulmonary function in cancer patients treated with total body irradiation, high-

dose melphalan, and autologous hematopoietic stem cell transplantation.

Int J Rad Oncol Biol Phys 19:743-749, 1990

7 Gasparini M, Lombardi F, Gianni MC, Massimino M, **Gandola L**, Fossati-Bellani F:
Questionable role of CNS radioprophylaxis in the therapeutic management of childhood
rhabdomyosarcoma with meningeal extension.

J Clin Oncol 8:1854-1857, 1990

8 Siena S, Bregni M, Brando B, Belli N, Ravagnani F, **Gandola L**, Stern AC, Lansdorp PM,
Bonadonna G, Gianni AM:
Flow cytometry for clinical estimation of circulating hematopoietic progenitors for autologous
transplantation in cancer patients.

Blood 77:138-147, 1991

9 Zonca G, **Gandola L**, Sverzellati PE, Stucchi C, Lombardi F:
Tecnica di trattamento a dosimetria in-vivo nell'irradiazione emicorporea.

La Radiologia Medica 81:699-702, 1991

10 Gianni AM, Siena S, Bregni M, Lombardi F, **Gandola L**, Valagussa P, Bonadonna G:
Prolonged disease-free survival after high-dose sequential chemo-radiotherapy and hematopoietic
autologous transplantation in poor-prognosis Hodgkin's disease.

Ann Oncol 2:645-653, 1991

11 Lombardi F, **Gandola L**, Fossati-Bellani F, Gianni MC, Rottoli L, Gasparini M:
Hypofractionated accelerated radiotherapy in osteogenic sarcoma

Int J Radiat Oncol Biol Phys 24: 761-765, 1992

12 Gianni AM, Siena S, Bregni M, Lombardi F, Gandola L, Di Nicola M, Magni M, Peccatori F,
Valagussa P, Bonadonna G:
High-dose sequential chemoradiotherapy with peripheral blood progenitor cell support for relapsed or
refractory Hodgkin's disease - A 6 year update.

Ann Oncol 4:889-891, 1993

13 Gasparini M, Lombardi F, Ballerini E, **Gandola L**, Gianni MC, Massimino M, Rottoli L, Fossati-
Bellani F:
Long-term outcome of patients with monostotic Ewing's sarcoma treated with combined modality.

Med Ped Oncol 23:406-412, 1994

14 Gianni AM, Tarella C, Bregni M, Siena S, Lombardi F, **Gandola L**, Caracciolo D, Stern A,
Bonadonna G, Boccadoro M, Pileri A:
High-dose sequential chemoradiotherapy a widely applicable regimen, confers survival benefit to patients
with high-risk multiple myeloma.

J Clin Oncol 12:503-509, 1994

15 Siena S, Bregni M, Di Nicola M, Ravagnani F, Peccatori F, **Gandola L**, Lombardi F, Tarella C, Bonadonna G, Gianni AM:
Durability of hematopoiesis following autografting with peripheral blood hematopoietic progenitors.

Ann Oncol 5:935-941, 1994

16 Siena S, Bregni M, Di Nicola M, Magni M, Ravagnani F, **Gandola L**, Lombardi F, Gianni AM:
Ricostituzione ematopoietica a lungo termine dopo terapie antitumorali mieloablativa e trapianto di progenitori ematopoietici circolanti.

Tumori, Suppl. al Vol. 82, N.2: S23-S27, 1996

17 Basso-Ricci S, Coradini D, Bartolo C, Soncini F, **Gandola L**:
Long-term relapses in breast cancer patients (estrogen receptor status).

Tumori, 81: 265-267, 1995

18 Gianni AM, Bregni M, Siena S, Brambilla C, Di Nicola M, Lombardi F, **Gandola L**, Tarella C, Pileri A, Ravagnani F, Valagussa P, Bonadonna G:
High-dose chemotherapy and autologous bone marrow transplantation compared with MACOP-B in aggressive B-cell lymphoma

New England Journal of Medicine 336: 1290-1297, 1997

19 Luksch R, Sampietro G, Collini P, Boracchi P, Massimino M, Lombardi F, **Gandola L**, Giardini R, Fossati-Bellani F, Migliorini L, Pilotti S, Scopsi L:
Prognostic value of clinicopathologic characteristics including neuroectodermal differentiation in osseous Ewing's sarcoma family of tumors in children.

Tumori, 85: 101-107, 1999

20 Ferrari A, Casanova M, Spreafico F, Luksch R, Terenziani M, Cefalo G, Massimino M, **Gandola L**, Navarria P, Fossati-Bellani F:
Childhood liposarcoma: a single-institutional twenty-year experience.

Ped Hematology Oncology 16: 415-421, 1999

21 Casanova M, Ferrari A, Spreafico F, Luksch R, Terenziani M, Cefalo G, Massimino M, **Gandola L**, Lombardi F, Fossati-Bellani F:
Malignant peripheral nerve sheath tumors (MPNST) in children: a single-institution twenty-year experience.

J Ped Hematology-Oncology, 21 (6): 509-513, 1999

22 Massimino M, **Gandola L**, Casanova M, Cefalo G, Ferrari A, Luksch R, Riganti G, Lombardi F:
Concomitant chemo-radiotherapy for childhood poor-prognosis glioma.

Med Ped Oncology Feb 34 (2): 147-150, 2000

23 Massimino M, **Gandola L**, Cefalo G, Lasio G, Riva D, Fossati-Bellani F, Gianni MC, Luksch R, Tesoro-Tess JD, Lombardi F:
Management of infants' medulloblastoma and ependymoma: a monoinstitutional long-term report.

Child's Nervous System, 16: 15-20, 2000

24 Magni M, Di Nicola M, Devizzi L, Matteucci P, Lombardi F, **Gandola L**, Ravagnani F, Giardini R, Dastolo G, Tarella C, Pileri A, Bonadonna G, Gianni AM:
Successful in vivo purging of CD34- containing peripheral blood harvests in mantle cell and indolent lymphoma: evidence for a role of both chemotherapy and rituximab infusion.

Blood, 96:864-869, 2000

25 Ferrari A, Meazza C, Casanova M, Luksch R, Spreafico F, Massimino M, Terenziani m, Cefalo G, **Gandola L**, Gronchi A, Fossati-Bellani F:
Sarcoma sinoviale in età pediatrica. Esperienza dell'Istituto Nazionale Tumori, Milano.

Rivista Italiana di Pediatria: 27: 869-875, 2001

26 Casanova M, Ferrari A, **Gandola L**, Orlandi E, Spreafico F, Terenziani M, Navarria P, Luksch R, Massimino M, Cefalo G, Lombardi F, Fossati-Bellani F:
Undifferentiated nasopharyngeal carcinoma in children and adolescents: comparison between staging systems.

Annals of Oncology: 12: 1157-1162, 2001

27 Luksch R, Massimino M, Cefalo G, Lombardi F, Ferrari A, Casanova M, **Gandola L**, Terenziani M, Spreafico F, Fossati-Bellani F:
Effects of recombinant human granulocyte-macrophage colony-stimulating factor in an intensive program for children with Ewing's sarcoma

Haematologica 86: 753-760, 2001

28 **Gandola L**, Navarria P, Lombardi F:
Treatment of single brain metastases.

Forum 11: 38-58, 2001

29 Riva D, Giorgi C, Nichelli F, Bulgheroni S, Massimino M, Cefalo G, **Gandola L**, Giannotta M, Bagnasco I, Saletti V, Pantaloni C:
Intrathecal methotrexate affects cognitive function in children with medulloblastoma.

Neurology 59: 48-53, 2002

30 Ferrari A, Casanova M, Bisogno G, Mattke A, Meazza C, **Gandola L**, Sotti G, Cecchetto G, Harms D, Koscielniak e, Treuner J, Carli M:
Clear cell sarcoma of tendons and aponeuroses in pediatric patients: a report from the Italian and German Soft Tissue Sarcoma Cooperative Group.

Cancer 94: 3269- 3276, 2002

31 Ferrari A, Casanova M, Bisogno G, Cecchetto G, Meazza C, **Gandola L**, Garaventa A, Mattke A, Treuner J, Carli M:
Malignant vascular tumor in children and adolescents: a report from the Italian and German Soft Tissue Sarcoma Cooperative Group.

Med Pediatr Oncol 39: 109-14, 2002

32 Massimino M, Spreafico F, Cefalo G, Riccardi R, Tesoro-Tess JD, **Gandola L**, Riva D, Ruggiero A, Valentini L, Mazza E, Genitori L, Di Rocco C, Navarria P, Casanova M, Ferrari A, Luksch R, Terenziani M, Balestrino MR, Colosimo C, Fossati-Bellani F:
High response rate to cisplatin/etoposide regimen in childhood low-grade glioma

J Clin Oncol 20: 4209-4216, 2002

33 Spreafico F, Terenziani M, Fossati-Bellani F, Collini P, Piva L, **Gandola L**:
Revised SIOP working classification of renal tumors of childhood

Med Pediatr Oncol 41: 102, 2003

34 Ferrari A, Dileo P, Casanova M, Bertulli R, Meazza C, **Gandola L**, Navarria P, Collini P, Gronchi A, Olmi P, Fossati-Bellani F, Casali PG:
Rhabdomyosarcoma in adults. A retrospective analysis of 171 patients treated at a single institution.

Cancer 98: 571- 580, 2003

35 Massimino M, **Gandola L**, Giangaspero F, Sandri A, Valagussa P, et al. :
Hyperfractionated radiotherapy and chemotherapy for childhood ependimoma: final results of the first prospective AIEOP (Associazione Italiana di Ematologia-Oncologia Pediatrica) study.

Int J Radiat Oncol Biol Phys. 2004 Apr 1;58(5):1336-45.

36 Terenziani M, Spreafico F, Collini P, Piva L, Perotti D, Podda M, **Gandola L**, Massimino M, Cereda S, Cefalo G, Luksch R, Casanova M, Ferrari A, Polastri D, Valagussa P, Fossati-Bellani F. :
Adult Wilms' tumor: A monoinstitutional experience and a review of the literature.

Cancer. 2004 Jul 15;101(2):289-93.

37 Ferrari A, Gronchi A, Casanova M, Meazza C, **Gandola L**, Collini P, Lozza L, Bertulli R, Olmi P, Casali PG. :
Synovial sarcoma: a retrospective analysis of 271 patients of all ages treated at a single institution.

Cancer. 2004 Aug 1;101(3):627-34.

38 Di Nicola M, Carlo-Stella C, Mariotti J, Devizzi L, Massimino M, Cabras A, Magni M, Matteucci P, Guidetti A, **Gandola L**, Gianni AM. :
High response rate and manageable toxicity with an intensive, short-term chemotherapy programme for Burkitt's lymphoma in adults.

Br J Haematol. 2004 Sep;126(6):815-20.

39 Poggi G, Liscio M, Galbiati S, Adduci A, Massimino M, **Gandola L**, Spreafico F, Clerici CA, Fossati-Bellani F, Sommovigo M, Castelli E.
Brain tumors in children and adolescents: cognitive and psychological disorders at different ages.

Psychooncology. 2005 May;14(5):386-95.

40 Meazza C, Ferrari A, Casanova M, **Gandola L**, Collini P, Massimino M, Luksch R, Spreafico F, Cefalo G, Polastri D, Terenziani M, Podda M, Cantu G, Scaramuzza D, Fossati-Bellani F.
Evolving treatment strategies for parameningeal rhabdomyosarcoma: the experience of the Istituto Nazionale Tumori of Milan.

Head Neck. 2005 Jan;27(1):49-57.

41 Massimino M, **Gandola L**, Luksch R, Spreafico F, Riva D, Solero C, Giangaspero F, Locatelli F, Podda M, Bozzi F, Pignoli E, Collini P, Cefalo G, Zecca M, Casanova M, Ferrari A, Terenziani M, Meazza C, Polastri D, Scaramuzza D, Ravagnani F, Fossati-Bellani F.

Sequential chemotherapy, high-dose thiotepa, circulating progenitor cell rescue, and radiotherapy for childhood high-grade glioma.

Neuro-oncol. 2005 Jan;7(1):41-8.

42 Ferrari A, Casanova M, Collini P, Meazza C, Luksch R, Massimino M, Cefalo G, Terenziani M, Spreafico F, Catania S, **Gandola L**, Gronchi A, Mariani L, Fossati-Bellani F.

Adult-type soft tissue sarcomas in pediatric-age patients: experience at the Istituto Nazionale Tumori in Milan.

J Clin Oncol. 2005 Jun 20;23(18):4021-30.

43 Spreafico F, Massimino M, **Gandola L**, Cefalo G, Mazza E, Landonio G, Pignoli E, Poggi G, Terenziani M, Pedrazzoli P, Siena S, Fossati-Bellani F.

Survival of adults treated for medulloblastoma using paediatric protocols.

Eur J Cancer. 2005 Jun;41(9):1304-10.

44 Luksch R, Podda M, **Gandola L**, Polastri D, Piva L, Castellani R, Collini P, Massimino M, Cefalo G, Terenziani M, Ferrari A, Casanova M, Spreafico F, Meazza C, Bozzi F, Marchiano A, Ravagnani F, Fossati-Bellani F.

Stage 4 neuroblastoma: sequential hemi-body irradiation or high-dose chemotherapy plus autologous haemopoietic stem cell transplantation to consolidate primary treatment.

Br J Cancer. 2005 Jun 6;92(11):1984-8.

45 Sandri A, Massimino M, Mastrodicasa L, Sardi N, Bertin D, Basso ME, Todisco L, Paglino A, Perilongo G, Genitori L, Valentini L, Ricardi U, **Gandola L**, Giangaspero F, Madon E.

Treatment with oral etoposide for childhood recurrent ependymomas.

J Pediatr Hematol Oncol. 2005 Sep;27(9):486-90.

46 Massimino M, **Gandola L**, Spreafico F, Luksch R, Collini P, Giangaspero F, Simonetti F, Casanova M, Cefalo G, Pignoli E, Ferrari A, Terenziani M, Podda M, Meazza C, Polastri D, Poggi G, Ravagnani F, Fossati-Bellani F.

Supratentorial primitive neuroectodermal tumors (S-PNET) in children: A prospective experience with adjuvant intensive chemotherapy and hyperfractionated accelerated radiotherapy.

Int J Radiat Oncol Biol Phys. 2006 Mar 15;64(4):1031-7.

47 Guzzo M, Ferrari A, Marcon I, Collini P, **Gandola L**, Pizzi N, Casanova M, Mattavelli F, Scaramellini G.

Salivary gland neoplasms in children: the experience of the Istituto Nazionale Tumori of Milan.

Pediatr Blood Cancer. 2006 Nov;47(6):806-10.

48 Meazza C, Ferrari A, Casanova M, Massimino M, Luksch R, Spreafico F, Cefalo G, Terenziani M, Polastri D, Podda M, Catania S, Cereda S, **Gandola L**, Fossati-Bellani F, Cantu G.
Rhabdomyosarcoma of the head and neck region: experience at the pediatric unit of the Istituto Nazionale Tumori, Milan.

J Otolaryngol. 2006 Feb;35(1):53-9

49 Garre' ML, Cama A, Milanaccio C, **Gandola L**, Massimino M, Dallorso S.
New concepts in the treatment of brain tumors in very young children.

Expert Rev Neurother. 2006 Apr;6(4):489-500.

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Milano ,18-8 -2021

Lorenza Gandola

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A handwritten signature in black ink, appearing to be 'Lorenza Gandola', written in a cursive style.

