



Unità Ematologia e Trapianti

IRCCS IRST "Dino Amadori" Meldola presenta

THE LYMPHOMAS CONFERENCE 3rd EDITION

ROMA 08-09 MAGGIO 2026

A.Roma Italian Lifestyle hotel

President: Gerardo Musuraca Nicola Normanno

Scientific secretariat:

**Claudio Cerchione, Eliana Liardo, Alessandro Lucchesi, Francesco Malaspina, Giovanni Martinelli,
Margherita Parolini, Costantino Riemma, Pietro Rossi, Jessica Rosa**

DAY 1 8th May

Registration: 8:30

Welcome and introduction: Gerardo Musuraca, Nicola Normanno

09:00 SESSION 1

The biology of the Diffuse Large B cell Lymphoma

Chairs: Gerardo Musuraca and Giovanni Martinelli

-The pathways of Diffuse large B-cell lymphomas (DLBCL): Classifications and artificial intelligence to understand the "enemy"

Louis Staudt 09:00-09:20

-What we know about the genetics of diffuse large cell lymphoma and how it makes it work

Riccardo Dalla Favera 09:20-09:40

- Microenvironment and interaction with genetics in controlling DLBCL development and resistance

Laura Pasqualucci 09:40-10:00

"Rumble in the jungle" 10:00-10:10

Which are the best drivers? Suggestions for future therapies

L. Staudt, L. Pasqualucci, R. Dalla Favera, G. Martinelli, G. Musuraca

10:10 SESSION 2

Diffuse Large B cell Lymphoma: Treatment strategies PART A

Chairs: Umberto Vitolo, Greg Nowakoski, Claudio Cerchione

-Biology driven or agnostic: The Multiverse in the first line of DLBCL

Grzegorz Nowakowski 10:10-10:30

-Relapsed/refractory: The CAR T way and the current landscape of cellular therapies

Stephen Schuster 10:30-10:50

-Relapsed/refractory: Looking for the best sequencing or salvage strategy (Bispecifics, Drug conjugates and friends)

Gerardo Musuraca 10:50-11:20

-Relapsed/refractory LBCL: The evolution of the CAR T cells: Allo, NK, bi or trispecific

Lapo Alinari 11:20-11:40

Coffe Break 11:40-11:50

Diffuse Large B cell lymphoma: Treatment strategies PART B

Chairs: Stefan Hohaus, Patrizia Tosi, Mark Roschewski

-High Grade Lymphomas

Grzegorz Nowakowski 11:50-12:10

-Next strategies and molecules on the window

Umberto Vitolo 12:10-12:30

-ctDNA in Large B cell Lymphoma

Mark Roschewski 12:30-12:50

-Artificial intelligence in the DLBCL "Instructions for use " to build future treatments of DLBCL

Francesco Malaspina 12:50-13:10

13.10-14.10 Lunch

Symposium NO ECM – Sponsored by Abbvie

Chair: Gerardo Musuraca

*Learning from italian experience: from the speed of action to the management of patients with epcoritamab in R/R NHL - **Francesco Piazza 13:10-13:30***

Discussion

13:30-13:35

14.10 SESSION 3

Hodgkin Lymphoma

Chairs: Antonello Pinto, Anna Sureda

-The biology of Hodgkin Lymphoma

Ralf Koppers 14:10-14:30

-First-line treatment in Hodgkin lymphoma: The evolving landscape

Antonello Pinto 14:30-14:50

-Relapsed/refractory HL: Salvage treatments strategies: All you need to know about transplant and new drugs

Anna Sureda 14:50- 15:20

“Rumble in the jungle” 15:20-15:30

The wind of change in Hodgkin Lymphoma

A. Sureda, A. Pinto, R. Koppers

Coffee break 15:30-15:50

15:50 SESSION 4

Mantle cell lymphoma

Chairs: Enrico Derenzini, Kami Maddocks

-Lecture: From the biology to target cure. A risk based approach in the Front line strategies

Kami Maddocks 15:50-16:20

-Salvage treatments in relapsed or refractory patients: Now and beyond

Elisabeth Silkenstedt 16:20-16:40

-CAR T cells in MCL: Current landscape and future perspectives

Lapo Alinari 16:40-17:00

“Rumble in the jungle” 17:00-17:10

What we have ahead in mantle cell lymphoma

K. Maddocks, E.Silkenstedt, L. Alinari, E. Derenzini

17:10 SESSION 5

Marginal Zone Lymphoma and Waldenstrom Macroglobulinemia

Chairs: Emanuele Zucca , Davide Rossi

-Marginal zone Lymphoma: A particular journey from the biology to the clinic in first line.

Davide Rossi 17:10-17:30

-Marginal zone lymphoma: From the failure of the front line to the next future

Emanuele Zucca 17:30-17:50

-Waldenstrom Macroglobulinemia: From diagnosis to therapy: What we have learned and what lies ahead

Steven Treon 17:50-18:20

Chair: Francesco Lanza

Lecture: Allotransplant in Lymphoma: Who, when and How? Update in 2025 in the era of cell therapies and new drugs

Antonio Pierini 18:20-18:50

Closing day remarks 18:50

DAY 2 9th May

8:50 SESSION 6

Follicular lymphoma

Chairs: Alessandro Pulsoni, Alessandro Lucchesi

-Genetic and Epigenetic of transformation in Follicular lymphoma

Laura Pasqualucci 08:50-09:10

- First line therapy: State of the art and state of the future

Stefano Luminari 09:10-09:30

-Relapse/refractory disease before and beyond CAR T

Pietro Rossi 09:30-09:50

-CAR T cell: Is there a role in follicular lymphoma instead of other compounds?

Stephen Schuster 09:50- 10:10

10:10-11:05 Coffee Break Symposia NO ECM

Chair: Gerardo Musuraca

Sponsored by Abbvie

Sailing through the bcl2 inhibition pathway

V+X: venetoclax as the backbone therapy in 1L and R/R CLL

Gianluca Gaidano 10:10-10:30

Discussion

10:30-10:35

Sponsored by Lilly

Translating Novel BTK Inhibition into Clinical Decisions

Treatment Guidelines and Clinical Efficacy of Pirtobrutinib: Evidence from the BRUIN-

CLL-321 Antonio Cuneo 10:35-10:50

Clinical Practice: A Case-Based Discussion in Relapsed/Refractory CLL

Enrico Derenzini 10:50-11:00

Discussion

11:00-11:05

11:05 SESSION 7

Chronic Lymphocytic Leukemia

Chairs: Luca Laurenti

- The biology that leads to treatment: Why the drugs work in CLL

Gianluca Gaidano 11:05-11:25

- The right treatment in the right patient: Which first-line and why?

Lydia Scarfo' 11:25-11:45

What we have to use and when, if we fail in CLL

Talha Munir 11:45-12:05

12.05 SESSION 8

Special types of lymphomas

Chairs: Maurizio Martelli, Christina Cox

- T-cell lymphomas: From the biology to the treatments

Enrico Derenzini 12.05-12:25

- Primary CNS Lymphoma: Everything you need to know

Andres Ferreri 12:25-12:50

- Primary Mediastinal Diffuse large B cell lymphoma: Do we know what the best strategy is to treat it?

Maurizio Martelli 12:50-13:10

- Burkitt Lymphoma: To know and tame the monster

Mark Roschewski 13:10-13:30

- Primary cutaneous lymphomas

Alessandro Pileri 13:30-13:50

Closing Remarks 13:50 "See you next year !"

Gerardo Musuraca, Nicola Normanno

Lunch box 13:50

Rationale

Lymphoid malignancies represent one of the most biologically heterogeneous and therapeutically dynamic areas in modern hematology. Over the last decade, major advances in genomics, tumor microenvironment characterization, immune biology, and translational research have profoundly reshaped the classification, prognosis, and treatment of lymphomas. At the same time, the rapid expansion of novel therapeutic strategies—including targeted agents, antibody–drug conjugates, bispecific antibodies, and cellular therapies—has introduced unprecedented opportunities, but also significant clinical and strategic challenges.

The Lymphomas Conference – 3rd Edition is conceived as an international, high-level scientific forum aimed at integrating **biological insights with clinical decision-making**, fostering a comprehensive and forward-looking discussion on both common and rare lymphoid malignancies. The meeting brings together leading basic scientists, translational researchers, and clinicians to critically analyze how molecular biology, genetics, epigenetics, immune interactions, and artificial intelligence are redefining disease understanding and therapeutic paradigms.

A central focus of the conference is **Diffuse Large B-Cell Lymphoma (DLBCL)**, used as a model to illustrate the transition from biologically driven classification to precision treatment strategies, including optimal sequencing of immunochemotherapy, bispecific antibodies, CAR T-cell therapies, and emerging cellular platforms.

Similar integrative approaches are extended to Hodgkin lymphoma, mantle cell lymphoma, follicular lymphoma, marginal zone lymphoma, Waldenström macroglobulinemia, chronic lymphocytic leukemia, and special lymphoma entities, addressing both frontline and relapsed/refractory settings.

Special attention is devoted to **unmet clinical needs**, such as the management of elderly and frail patients, high-grade and transformed lymphomas, resistance mechanisms, minimal residual disease monitoring through circulating tumor DNA, and the evolving role of allogeneic transplantation in the era of immune and cellular therapies.

Through interactive sessions, expert panels, and multidisciplinary discussions, the conference aims to:

- Bridge the gap between biological discovery and clinical practice
- Promote critical evaluation of emerging therapies and treatment algorithms
- Encourage rational sequencing and personalization of care
- Stimulate collaboration among international experts across disciplines

Ultimately, **The Lymphomas Conference – 3rd Edition** seeks to provide participants with a **clear, evidence-based, and future-oriented framework** to improve outcomes and quality of care for patients with lymphoid malignancies in an increasingly complex therapeutic landscape.



ACRONIMI:

DLBCL - Diffuse large B-cell lymphomas
CAR T - Chimeric Antigen Receptor T-cell
NK - Natural Killer
HL - Hodgkin's Lymphoma
MCL - Mantle Cell Lymphoma
CLL - Chronic Lymphocytic Leukemia
CNS - Central Nervous System

CURRICULUM VITAE

Name: Lapo Alinari, M.D., Ph.D.

Current Address: The Ohio State University, Comprehensive Cancer Center,
400 West 12th Avenue, Room 481D, Columbus, OH, 43210
Office Phone: (614)-293-5594
E-mail: Lapo.Alinari@osumc.edu

Licensures: Medical License: State Medical Board of Ohio (active)
DEA License: Drug Enforcement Agency (active)

Education:

May 2011 Ph.D. "Clinical and Experimental Haematology and Haematopathology",
University
April 1998 M.D., University of Florence, Italy.
July 1991 High school graduation at Liceo Scientifico "P. Gobetti", Florence, Italy

Postdoctoral Training:

2013-6/2016 Fellowship in Hematology and Bone Marrow Transplantation, The Ohio State
University, Columbus, Ohio. Participating in the ABIM Physician Scientist
Training Program.
2011-2013: Internship and Residency, Internal Medicine, The Ohio State University,
Columbus, Ohio. Participated in the ABIM Physician Scientist Training
Program.
2008-2011 Ph.D. in Clinical and Experimental Haematology and Haematopathology,
University of Bologna, Italy.
2006-2008: Visiting Scholar, Comprehensive Cancer Center, The Ohio State University,
Columbus, Ohio. Laboratory of Robert Baiocchi, M.D., Ph.D.
2003-2007 Fellowship in Hematology, Hematology and Medical Oncology Institute "L. e
A. Seràgnoli", University of Bologna, Italy.
1999-2003 Fellowship in Medical Oncology, Hematology and Medical Oncology
Institute "L. e A. Seràgnoli", S. Orsola Hospital, Bologna, Italy.

Certifications:

2016-present Board Certification: Hematology, American Board of Internal Medicine
2014-present Board Certification: Internal Medicine, American Board of Internal Medicine

Current Position:

1/17/2025-present OSU Lymphoma Section Head for Research
5/17/2023-present Associate Professor with tenure, Department of Internal Medicine, Division of
Hematology, The Ohio State University, Columbus, Ohio



European Curriculum Vitae

Personal information

First name / Surname	Claudio Cerchione, MD, PhD
Date of birth	19/02/1984
Gender	M
Nationality	Italian
Language	Italian (native tongue), English, German, Spanish
Current position	Dirigente Medico ricercatore – Highly specialised responsibility in Multiple Myeloma (Alta specialità in Mieloma Multiplo); Coordinator for Multiple Myeloma under the Comprehensive Cancer Care and Research Network (CCCRN), in AUSL Romagna and IRST IRCCS (Coordinamento del Mieloma Multiplo nel Comprehensive Cancer Care and Research Network (CCCRN), in AUSL Romagna ed IRST IRCCS); Member of Phase 1 Trials Board - Hematology Unit, Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRST) IRCCS, Adjunct Professor in Hematology – University of Bologna
Work Address	Via Piero Maroncelli 40, 47014, Meldola (FC), Italy
Personal Address	Via Pompeo Ringressi 5, 47122, Forli (FC), Italy
Personal Mobile phone	+39 3475533565
Work phone	+39 0543 739100
Work E-mail	claudio.cerchione@irst.emr.it

COX MARIA CHRISTINA

Data di nascita: 23/02/1963
Luogo di nascita: REGNO UNITO (EE)

28/06/1991 - Albo provinciale di MEDICINA E CHIRURGIA (Ordine della Provincia di ROMA) n. 0000043056	iscrizioni
Data conseguimento: 19/12/1990 Università: ROMA LA SAPIENZA	lauree
1991 (Sessione 0) - Medicina e Chirurgia (ROMA LA SAPIENZA)	abilitazioni
16/11/1995 - EMATOLOGIA (ROMA TOR VERGATA)	specializzazioni

Data aggiornamento: 21/04/2026

L'elenco dei medici e degli odontoiatri riportati in questo servizio è stato realizzato sui dati comunicati dagli Ordini Provinciali. È opportuno ricordare che ai sensi dell'art. 1 del DPR n. 221 del 5 aprile 1950 la competenza alla tenuta degli Albi dei Medici Chirurghi e degli Odontoiatri spetta ai singoli Ordini Provinciali. Si fa presente altresì che la data di iscrizione all'Ordine Provinciale è riferita alla situazione attuale e non alla data di la iscrizione.

RICCARDO DALLA-FAVERA, MD

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Preparation Date: February 23, 2026
Name: Riccardo Dalla-Favera
Birth date: December 30, 1951
Birthplace: Legnano, Italy
Citizenship: USA

ACADEMIC APPOINTMENTS

04/1983 - 04/1987	Assistant Professor Department of Pathology New York University School of Medicine.
04/1987 - 04/1989	Associate Professor Department of Pathology New York University School of Medicine.
04/1989 - 07/1991	Associate Professor Department of Pathology Columbia University
07/1991 - present	Professor Department of Pathology Columbia University
03/1992 - 07/1998	Director Division of Oncology, Department of Pathology Columbia University
07/1992 - present	Professor Department of Genetics & Development Columbia University
07/1992 - present	Percy and Joanne Uris Chair Columbia University
07/1992 - 07/1998	Deputy Director Columbia-Presbyterian Cancer Center
07/1999 - present	Director, Institute for Cancer Genetics Columbia University
03/2005 - 09/2011	Director, Herbert Irving Comprehensive Cancer Center Columbia University

Education

1976	Medical Doctor, University of Milan, magna cum laude.
09/1976 - 03/1978	Residency in Hematology University of Milan, Italy

CURRICULUM VITAE

Enrico Derenzini, MD, PhD

Born in Bologna, Italy, on March the 16th 1978

EDUCATION and EXPERIENCES

July 1997: High school graduation at Liceo Classico “L. Galvani”, Bologna

October 2003: **MD Degree** in Medicine and Surgery with honours at University of Bologna

2001-2003 attends as border student the Oncology Department, S.Orsola Hospital, Bologna.
Chief: Prof. G. Biasco

2003-2007 residency/**fellowship in Medical Oncology** at the Oncology Department, S.Orsola Hospital, Bologna
Chief: Prof. G. Biasco

2007 degree with honours at the School of Specialization in Medical Oncology, University of Bologna
Chief: Prof. G. Biasco

2008-2012 residency/**fellowship in Hematology** at the Hematology and Medical Oncology Institute “L. e A. Seràgnoli”, S. Orsola Hospital, Bologna
Chief: Prof. M. Baccarani

2012 degree with honours at the School of Specialization in Hematology, University of Bologna
Chief: Prof. P.L. Zinzani

2009-2011 **Post Doctoral Fellow** at the Lymphoma/Myeloma Department, University of Texas **MD Anderson Cancer Center**, Houston, Texas. Chief: Prof. Anas Younes.

May 2013- September 2015
Research Fellow at the Lymphoma Department, **Memorial Sloan Kettering Cancer**, New York. Chief: Prof. Anas Younes.

2015- **PhD** in Biomedical Sciences/Hematology
University of Bologna
Chief: Prof. Lucio Ildebrando Cocco

February 2016, Started as **attending physician** at European Institute of Oncology, Milan.

March 2017, “Abilitazione a Professore seconda fascia nel Settore Malattie del Sangue, Oncologia e Reumatologia, 06/D3”.

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name	FERRERI, ANDRÉS JOSÉ MARÍA
Address	Strategic Program of Lymphomas IRCCS San Raffaele Scientific Institute Via Olgettina 60 20132 - Milan, Italy
Telephone	0039-02-2643 7649
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E-mail	ferreri.andres@hsr.it
Nationality	Italian; Argentinean
Date of birth	22/08/1962

WORK EXPERIENCE

<i>DATES (FROM – TO)</i>	1987-1989- Training for Specialist in Clinical Oncology. Central Military Hospital Buenos Aires, Argentina.
	1990-1994- Fellow - Divisions of Experimental Oncology and Medical Oncology Istituto Nazionale dei Tumori, Milano, Italy.
	1994-1998- Fellow - Division of Radiochemotherapy, San Raffaele Scientific Institute Milano, Italy
	1998-2004- Researcher - Division of Radiochemotherapy, San Raffaele Scientific Institute Milano, Italy.
	2004-2007- Unit Coordinator – Medical Oncology Unit, San Raffaele Scientific Institute Milano, Italy.
	2007-2010- Deputy Director of the Medical Oncology Unit, Department of Oncology, IRCCS San Raffaele Scientific Institute, Milano, Italy
	2008-2023- Director of the Lymphoma Unit IRCCS San Raffaele Scientific Institute, Milano, Italy
	2011-2023- Deputy Director of the Division of Onco-Hematological Medicine, IRCCS San Raffaele Scientific Institute, Milano, Italy
	2023-today- Director of the Strategic Program of Lymphomas IRCCS San Raffaele Scientific Institute, Milano, Italy

EDUCATION AND TRAINING

<i>Dates (from – to)</i>	- Degree in Medicine (20/12/1985). Facultad de Medicina, Universidad de Buenos Aires, Argentina.
	- Degree in Medicine (8/3/1992). Facoltà di Medicina e Chirurgia Università degli Studi di Parma, Italy.
	- Specialist in Clinical Oncology (10/03/89). Cátedra de Oncología Clínica y Quimioterapia Antineoplásica. Hospital Militar Central. Buenos Aires, Argentina
	- Specialist in Medical Oncology (10/11/05). Università degli Studi di Milano, Milano, Italy.

**PERSONAL SKILLS
AND COMPETENCES**

MOTHER TONGUE	- Spanish
OTHER LANGUAGES	- Italian; English
• <i>Reading skills</i>	- good

• <i>Writing skills</i> • <i>Verbal skills</i>	- good - good
TECHNICAL SKILLS AND COMPETENCES	- Good competences in computers - Good competences in statistics
ACADEMIC EXPERIENCE <i>Dates (from – to)</i>	1982-1991 - University Researcher in Human Anatomy Facultad de Medicina de la Universidad de Buenos Aires, Argentina. 1984-1991 - University Researcher in Human Pathology Facultad de Medicina de la Universidad de Buenos Aires, Argentina. 2010-today – Contract Professor in Haematology Specialty School; Università Vita e Salute San Raffaele, Milano, Italy 2012-today - Faculty of the University Master on Diagnosis and treatment of patients with lymphoma. University of Udine, Udine, Italy 2013-today – Teaching Assistant in Haematology – School of Medicine Università Vita e Salute San Raffaele, Milano 2013-2020 – Teaching Assistant in Oncology– School of Medicine Università Vita e Salute San Raffaele, Milano, Italy 2014-2019 – Teaching Assistant in Internal Medicine– School of Medicine Università Vita e Salute San Raffaele, Milano, Italy 2013-today – Contract Professor in Haematology – International MD Program Università Vita e Salute San Raffaele, Milano, Italy 2013-2020 – Contract Professor in Oncology – International MD Program Università Vita e Salute San Raffaele, Milano, Italy 2013-2020 – Director of the course of Oncology – International MD Program Università Vita e Salute San Raffaele, Milano, Italy 2013-today – Lecturer in the Certificate of Competence in Lymphoma The European School of Oncology and Ulm University, Germany 2014-today – Contract Professor in Oncology – Dental School Università Vita e Salute San Raffaele, Milano 2016-today – Member of the Core Faculty of the European School of Oncology, Milano, Italy 1999-today – Advisor of 25 graduation and specialization theses of the Università Vita e Salute San Raffaele, Milano, Italy and University of Oulu Graduate School, Oulu, Finland 2018-today – Mentor of 5 national and international (Brazil, Bulgaria, Spain) trainees at the IRCCS San Raffaele Scientific Institute, Milano, Italy 2023-today – Full Professor of Haematology Università Vita e Salute San Raffaele, Milano
SCIENTIFIC EXPERTISE <i>Research fields</i>	- Coordinator of several clinico-pathological, retrospective and prospective studies on different extranodal lymphomas. - Founder of the International PCNSL Cooperative Group - Founder of the European PCNSL Cooperative Group - Founder of the International Extranodal Lymphoma Study Group (IELSG) - Principal Investigator of 130 international profit and no-profit phase I, II and III trials on indolent and aggressive lymphomas - Chairman of prospective phase 2 trials in primary CNS lymphomas - Chairman of international randomized trials in primary CNS lymphomas - Chairman of international phase 2 trials in MALT lymphomas - Chairman of prospective phase 2 trials in diffuse large B-cell lymphomas - Chairman of the largest international study on intravascular lymphoma - Discoverer: the association between ocular adnexal lymphoma and <i>Chlamydia psittaci</i> persistent infection.

<i>Society Member</i>	1998 – today – Member of the European Society for Medical Oncology (ESMO) 2000 – today – Member of the European Organization for Research and Treatment of Cancer (EORTC) 2001 – today – Member of the American Society of Clinical Oncology (ASCO) 2001 – today – Member of the American Society of Hematology (ASH) 2003 – today – Faculty of the European School of Oncology (ESO) 2005 – today – Member of the Società Italiana di Ematologia (SIE) 2007 – today – Member of the European Hematology Association (EHA) 2010 – today – Member of the Project Group Lymphoma del Gruppo Svizzero di Ricerca Clinica sul Cancro (SAKK) 2014 – today – Member of the Associazione Italiana di Oncologia Medica (AIOM) 2015 – 2018 – Member of the Steering Committee of the 2016 Annual Meeting of the European Society of Medical Oncology – Copenhagen, Denmark 2016 2015 – 2019 – Member of the Panel of Experts on Lymphomas for the definition of the TNM of the Union for International Cancer Control (UICC) 2015 – 2021 – Member of the Board of Directors of The International Extranodal Lymphoma Study Group (IELSG). 2016 – today – Member of the Presidency Office of the Fondazione Italiana Linfomi (FIL) 2017 – today – Member of the Faculty of the College of the European School of Oncology (ESCO) 2018 – 2020 – Member of the Haematological malignancies Sub-Committee dell'European Society for Medical Oncology (ESMO) 2020 – 2021 – Deputy President of the Fondazione Italiana Linfomi (FIL) 2020 – today – Member of the Scientific Working Group on Lymphomas of the European Hematology Association (EHA) 2022 – 2023 – President of the Fondazione Italiana Linfomi (FIL) 2022 – today – Member of the Global Outreach Committee of the European Hematology Association (EHA) 2024 – today – Member of the Steering Committee of Diagnostic and Therapeutic guidelines of the European Society for Medical Oncology (ESMO)
<i>Scientific Journals /web sites</i>	1991 – 1995 – “Nuevas Tendencias en Oncología” (ISSN: 0716-9515) Latino-american journal of the European School of Oncology Editorial office 1992 – 1995 – “Revista Latinoamericana de Mastología” Latin-american Journal of Mastology of the European School of Oncology Editorial office coordination 1995 – 2015 – “Non-Hodgkin’s lymphomas” and “Hodgkin’s Lymphoma” State of the Art (START) Project of the European School of Oncology Associate Editor 2008 - today - Associate Editor of “Hematological Oncology” (ISSN: 1099-1069) 2013 - 2017 - Member of the Editorial board of “The Open Clinical Cancer Journal” 2013 - 2016 - Member of the Editorial board of “Blood Cancer Journal” (ISSN: 2044-5385) 2014 - today - Member of the Editorial board of the “International Journal of Hematology Research” (ISSN 2409-3548) 2020 - today - Member of the Editorial board of “BMC Cancer” (ISSN: 1471-2407) 2020 - today - Member of the Editorial board of “Annals of Lymphoma” (ISSN 2616-2695)
<i>Scientific Committee of Guidelines</i>	2016 – Diagnosis and treatment of CNS tumours Associazione Italiana di Oncologia Medica (AIOM) 2016 – Diagnosis and treatment of hematoloical tumours Associazione Italiana di Oncologia Medica (AIOM) 2018 – Diagnosis and treatment of extranodal lymphomas Società Italiana di Ematologia (SIE)

	2021 – Diagnosis and treatment of Hodgkin lymphoma Associazione Italiana di Oncologia Medica (AIOM) 2022 – CAR T-cell therapy in aggressive B-cell lymphomas Società Italiana di Ematologia (SIE) 2022 – Coordinator of the Scientific Committee of Guidelines on the Diagnosis, Treatment and follow-up of primary central nervous system lymphoma European Hematology Association (EHA) 2022 – Coordinator of the Scientific Committee of Guidelines on the Diagnosis, Treatment and follow-up of primary central nervous system lymphoma European Society for Medical Oncology (ESMO) 2023 - Referee Diagnosis and treatment of CNS tumours Associazione Italiana di Oncologia Medica (AIOM) 2025 – Member of the Scientific Committee of Guidelines on the Diagnosis, Treatment and follow-up of Lymphomas of the European Society for Medical Oncology (ESMO)
<i>Papers, abstracts, books, and congress contributions</i>	H-INDEX= 107 (Google Scholar - https://scholar.google.com/citations?user=qF4hgb8AAAAJ) Citations= 37.667 (Google Scholar - https://scholar.google.com/citations?user=qF4hgb8AAAAJ) Author of 383 abstracts selected for presentation in National and International scientific meetings Author of 407 original papers and reviews published in peer reviewed scientific journals (Scopus) Editor and Author of 26 books and chapters of book and web sites, written in English, Italian and Spanish Invited Speaker and/or chairman in 225 National and International Scientific Meetings, in English, Italian and Spanish
<i>Other scientific and professional activities</i>	- Member of advisory boards for 17 international pharma companies - Patent owner: "Treatment of primary CNS lymphoma with blood-brain barrier permeabilization with NGR-hTNF plus R-CHOP" (2019 - Application number: EP 19209484.5) - Patent owner: "NGR conjugates and uses thereof" (2020 - Application number: 20164689.0)
HONORS	- International award "Paul Harris Fellow" of the Rotary International Foundation. - 26 National and International Grants for Research Projects. - Best Paper Award 2010 of the San Raffaele Scientific Institute: "High-dose cytarabine plus high-dose methotrexate versus high-dose methotrexate alone in patients with primary CNS lymphoma: a randomised phase 2 trial. Ferreri AJ, Reni M, Foppoli M, et al. Lancet 374 (9700): 1512-20, 2009. - Best Paper Award 2015 of the San Raffaele Scientific Institute: "High doses of antimetabolites followed by high-dose sequential chemoimmunotherapy and autologous stem cell transplantation in patients with systemic B-cell lymphoma and secondary central nervous system involvement: final results of a multicenter phase II trial". Ferreri AJM, Donadoni G, Cabras MG, et al. Journal of Clinical Oncology 33:3903-3910, 2015. - "Attestato di Benemerenzia Civica del Comune di Milano" ("Ambrogino d'Oro") 2011. Honor conferred by the municipality of Milan to men and women, associations and organizations that have been able to make a special contribution to the city. Recipient: Staff of the Fondazione Centro San Raffaele del Monte Tabor. - Personal biography published on the Enciclopedia Treccani, Italy, since 2017. - Recognized as a "World Expert in Lymphoma". Placed in the top 0.1% of scholars writing about Lymphoma based on 53.807 papers of the Expertscape's PubMed-based algorithms published since 2011. Ranking position: 9° over 129.972 experts (years 2020 and 2021). https://expertscape.com/ex/lymphoma
<i>Date and place</i>	Milano, Italy; July 15th, 2025



Curriculum Vitae Europass

Informazioni personali

Nome(i) / Cognome(i)	Gianluca Gaidano
Codice Fiscale	GDNGLC62M22L219A
Indirizzo(i)	Residenza: Via Piazzi 54, 10129 Torino; Domicilio: Via Dolores Bello 8, 28100 Novara
Telefono(i)	+39-0321-660655 +39-339-3322688
E-mail	gianluca.gaidano@uniupo.it gianluca.gaidano@med.uniupo.it
Cittadinanza	Italiana
Data di nascita	22-08-1962
Sesso	M

Occupazione **Professore Ordinario di Malattie del Sangue**

Esperienza professionale

Date	2008-ad oggi
Lavoro o posizione ricoperti	Professore Ordinario di Malattie del Sangue (Settore Scientifico Disciplinare MED/15)
Principali attività e responsabilità	Direzione della Divisione di Ematologia; Prorettore Vicario
Nome e indirizzo del datore di lavoro	Università del Piemonte Orientale, Via Solaroli 17, 28100 Novara
Tipo di attività o settore	Università / Ricerca scientifica / Didattica / Assistenza clinica
Date	2005-ad oggi
Lavoro o posizione ricoperti	Direttore della SCU Ematologia e Direttore del Programma Trapianti di CSE
Principali attività e responsabilità	Direzione della Struttura Complessa a Direzione Universitaria di Ematologia
Nome e indirizzo del datore di lavoro	Azienda Ospedaliero-Universitaria Maggiore della Carità, C. Mazzini 18, 28100 Novara
Tipo di attività o settore	Assistenza clinica / Ricerca scientifica / Didattica / Trapianti di CSE
Date	1998-ad oggi
Lavoro o posizione ricoperti	Direzione del Laboratorio di Ematologia
Principali attività e responsabilità	Direzione del Laboratorio di Ricerca e di Analisi Molecolare di Ematologia nell'ambito del Dipartimento di Medicina Traslazionale
Nome e indirizzo del datore di lavoro	Università del Piemonte Orientale, Via Solaroli 17, 28100 Novara
Tipo di attività o settore	Ricerca scientifica / Didattica / Analisi molecolare
Date	2021-2024
Lavoro o posizione ricoperti	Direzione della Scuola di Specializzazione in Ematologia
Principali attività e responsabilità	Coordinamento delle attività didattiche e cliniche degli specializzandi
Nome e indirizzo del datore di lavoro	Università del Piemonte Orientale, Via Solaroli 17, 28100 Novara
Tipo di attività o settore	Didattica / Assistenza
Date	1998-ad oggi
Lavoro o posizione ricoperti	Componente del Collegio Docenti del Dottorato di Ricerca in Scienze e Biotecnologie Mediche
Principali attività e responsabilità	Formazione dei dottorandi di ricerca
Pagina /4 - Curriculum vitae di	Per maggiori informazioni su Europass: http://europass.cedefop.europa.eu
Cognome/i Nome/i	© Unione europea, 2002-2010 24082010

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



INFORMAZIONI PERSONALI

Nome	HOHAUS STEFAN
Indirizzo	ISTITUTO DI EMATOLOGIA, UNIVERSITÀ CATTOLICA S. CUORE, L.GO A. GEMELLI, 8, 00168 ROMA, ITALIA.
Telefono	06-3015-4180
Fax	06-35503777
E-mail	stefan.hohaus@unicatt.it
Nazionalità	Tedesca
Luogo e Data di nascita	Oberhausen (Germania), 1/5/1962
Codice Fiscale/Patita I.V.A.	HHSSFN62E01Z112

ESPERIENZA LAVORATIVA

Dal 12/2019	Dirigente responsabile UOSD "Malattie linfoproliferative extra-midollari" presso Dipartimento di Diagnostica per Immagini, Radioterapia Oncologica ed Ematologia, Fondazione Policlinico Universitario A. Gemelli
Dal 2/2018	Professore Associato presso l'Istituto di Ematologia, Università Cattolica del Sacro Cuore
Dal 7/2013	Dirigente responsabile dell'Unità Operativa Semplice "Malattie linfoproliferative extra-midollari"
Dal 11/2011	Professore Aggregato Malattie del Sangue presso l'Università Cattolica S. Cuore
Dal 2/2002 al 10/2011	Ricercatore Universitario presso l'Istituto di Ematologia, Università Cattolica S. Cuore, Roma
Dal 11/1999 al 2/2002	Medico contrattista con qualifica assistenziale di dirigente medico di I livello, assegnato al Day Hospital e al Servizio di Ematologia presso l'Istituto di Semeiotica Medica (dir.: Prof. G. Leone), Università Cattolica, S. Cuore, Roma
Dal 5/1999 al 10/1999	Dirigente responsabile dell'Ambulatorio e del Day Hospital di Ematologia presso il Dipartimento di Medicina Interna, Università di Heidelberg
Dal 1996 al 1999	Medico contrattista presso il Dipartimento di Medicina Interna, (Ematologia / Oncologia e Reumatologia, dir: Prof. W. Hunstein, dir. comm.: Prof. R. Haas, dir.: Prof. A. D. Ho), Università di Heidelberg
1995	Attività di ricerca presso l'Istituto di Genetica Umana (direttore: Prof. G. Neri), Università Cattolica S. Cuore, Roma
Dal 1993 al 1994	Periodo di ricerca presso la divisione di Ematologia / Oncologia, Beth Israel Hospital, Harvard Medical School, Boston (Laboratorio del Prof. D. Tenen)
Dal 1991 al 1992	Medico contrattista presso il Dipartimento di Medicina Interna, Università di Heidelberg
Dal 1989 al 1990	Assistente in formazione presso il Dipartimento di Medicina Interna (Ematologia / Oncologia e Reumatologia, direttore: Prof. W. Hunstein), Università di Heidelberg

ISTRUZIONE E FORMAZIONE

1/2020	Idoneità nel concorso nazionale per il ruolo di Professore di I. fascia nella disciplina Malattie del Sangue (Med15)
2/2018	Professore Associato nella Disciplina Malattie del Sangue (Med15), Facoltà di Medicina e Chirurgia, Università Cattolica del Sacro Cuore, Roma
11/2013	Idoneità nel concorso nazionale per il ruolo di Professore di II. fascia nella disciplina Malattie del Sangue (Med15)
5/2000	Lezione inaugurale da Libero Docente ("Privatdozent") in Medicina Interna, Università di Heidelberg

CV Ralf Küppers

Work address: Institute of Cell Biology (Cancer Research)
University Hospital Essen, University of Duisburg-Essen
Virchowstr. 173
45122 Essen, Germany
Tel.: +49 (0) 201 723-3384,
Fax: +49 (0) 201 723-3386
E-mail: ralf.kueppers@uk-essen.de

Academic education and qualifications:

1982	Abitur (University entrance diploma), Viersen, Germany
1983-1989	Study of Biology at the University of Cologne, Cologne, Germany
1989	Diploma in biology, University of Cologne
1989- 1995	PhD study at the University of Cologne, Institute for Genetics, Department of Prof. K. Rajewsky
1995	Dr. rer. nat. (PhD)
1999	Habilitation

Professional appointments:

1996-2002:	Postdoctoral fellow and group leader in a special research program (Sonderforschungsbereich) on Hodgkin's lymphoma, University of Cologne
1999-2003:	Heisenberg-Stipend of the German Research Council (Deutsche Forschungsgemeinschaft)
1999-2003:	Lecturer (Privatdozent) at the Institute for Genetics, University of Cologne
2000-2001:	Sabbatical (6 months) at the Institute for Cancer Genetics, Columbia University, New York, USA, Dept. of Prof. R. Dalla-Favera
since 2004:	Professor (C4) for Molecular Genetics, Institute for Cell Biology (Tumor Research), University Hospital Essen, University of Duisburg-Essen

Awards and honours:

- PCR Award for young scientists (Boehringer Mannheim, 1996), 1. Prize
- Georges-Köhler-Prize of the German Society for Immunology, 1998
- Heisenberg-Stipend of the German Research Council (Deutsche Forschungsgemeinschaft), 1999
- German Cancer Aid Prize (Deutscher Krebshilfepreis) 2001 (together with K. Rajewsky and M.-L. Hansmann)
- Wilhelm-Warner-Prize for Cancer Research, 2004
- Associate Editor *Leukemia*, since 2013
- Jaap de Graeff Medal of the University of Leiden, 2016
- Karl Musshoff Prize for Basic and Translational Science, 2018 (11th Intern. Symposium on Hodgkin lymphoma)
- Günther Schellong Award, 2021
- Gianni Bonadonna Memorial Lecture 2023 (17th International Conf. Malignant Lymphomas)

Research Interests:

Our group is interested in normal B cell differentiation in the human and the pathogenesis of human B and T cell lymphomas. The current work on normal B cells is focused on the genetic

CURRICULUM VITAE



INFORMAZIONI PERSONALI

Nome	LANZA FRANCESCO
Indirizzo	Ferrara, Via Belletti n. 14
Telefono	0544 285734
Fax	0544 285217
E-mail	<u>francesco.lanza@auslromagna.it</u>
Codice Fiscale	LNZFNC59A14D548J
Nazionalità	Italiana
Residenza	Via Cinzio Belletti N. 14- Ferrara

ESPERIENZA LAVORATIVA

- | | |
|---|---|
| Date (da – a) | <i>Dal 1/1/2023 : Professore di Ematologia presso Università di Bologna</i> |
| • Nome e indirizzo del datore di lavoro | <i>Dal 13/06/2016 ad oggi</i> |
| • Tipo di azienda o settore | <i>Unità Complessa di Ematologia- AUSL Romagna- sede di Ravenna –Faenza e Lugo .</i> |
| • Tipo di impiego | <i>AUSL Romagna</i> |
| • Principali mansioni e responsabilità | <i>Direttore Unità Complessa</i> |
| Mansione e responsabilità (dal 2017) | <i>Direttore e Primario</i> |
| Date (da – a) | <i>Nomina di <u>Direttore del Programma Trapianto di Cellule Staminali Emopoietiche della Romagna</u> (comprendente Programma Trapianti di Rimini-CIC 885, Ravenna- CIC 306, e Forlì-Meldola-CIC 298) ora CIC 306.1.2.3 comprendenti unità di Raccolta di Forlì, Ravenna e Rimini e Laboratorio di Processazione di Pievesestina - Cesena.</i> |
| • Nome e indirizzo del datore lavoro | <i>Dal 1.4.2010 al 12/06/2016</i> |
| • Tipo di azienda o settore | <i>Unità Complessa di Ematologia e Centro Trapianti dell'Azienda Ospedaliera di Cremona</i> |
| • Tipo di impiego | <i>Azienda Ospedaliera</i> |
| • Principali mansioni e responsabilità | <i>Direttore Unità Complessa</i> |
| Date (da – a) | <i>Direttore e Primario – <u>Direttore del Programma Trapianti dell'Azienda Ospedaliera di Cremona</u></i> |
| • Nome e indirizzo del datore di lavoro | <i>Dal 01/08/2009 a 01.04.2010</i> |
| • Tipo di azienda o settore | <i>Unità Semplice di Ematologia e Centro Trapianti dell'Azienda Ospedaliera di Cremona.</i> |
| • Tipo di impiego | <i>Azienda Ospedaliera</i> |
| • Date (da – a) | <i>Responsabile Unità Semplice di Ematologia a valenza Dipartimentale</i> |
| • Nome e indirizzo del datore lavoro | <i>Da febbraio 1988 al 31 Luglio 2009</i> |
| • Tipo di azienda o settore | <i>Arcispedale S. Anna, Policlinico di Ferrara – Istituto di Ematologia di Ferrara</i> |
| | <i>Azienda Ospedaliera di Ferrara</i> |

CURRICULUM VITAE

Name: Luca Laurenti, M.D.

Place and date of birth: Viterbo July 04, 1968 Italy

Address: Via C. la Fontaine 31, 01100 Viterbo-Italy

E-mail: luca.laurenti@unicat.it

Education and Employment:

1981-1986 High School Liceo Scientifico, Viterbo

1986-1992 Medical School, University of Perugia, Graduation in medicine and Surgery, grade 110/110 cum laude.

1992-1997 Hematology fellowship, division of Hematology Università Cattolica Sacro Cuore-Roma

1997-2001 Post graduate fellowship, assistance of Hematology

2002-2005 Researcher at the department of Hematology Università Cattolica Sacro Cuore-Roma

2005-2015 Researcher associate at the department of Hematology Università Cattolica Sacro Cuore-Roma

2015-2019 Responsible of the "Unità Operativa Semplice" "Autologous cellular therapy in blood disorders" at the department of Hematology Università Cattolica Sacro Cuore-Roma

From 2019 Responsible of the "Unità Operativa Semplice dipartimentale" CLL unit at the department of Hematology Università Cattolica Sacro Cuore-Roma

From 2019 Associate Professor of Hematology at Fondazione Policlinico Universitario A. Gemelli-IRCCS.

Awards and Fellowships:

1997: Grant from Istituto di studi superiori G Toniolo

Working Experiences

Assistential activity in Hematology Department and Bone Marrow Unit.

Assistential activity in Hematological Day Hospital in transplanted and CLL patients.

Laboratory competences as: the validation of Bone Marrow Aspirations, the study of amyloidosis, cytochemical stains, cytospin in cerebral-spinal fluid.

Targets

Interested in autologous/allogeneic transplantation and its as myelodysplastic syndromes, immunological recovery, infections disease.

Interested in biological and clinical aspects of chronic lymphocytic leukemia (immunological recovery after autologous transplantations, immunotherapy, infections complications, pharmacokinetics of alemtuzumab, biological prognostic parameters)

Interested in morphology: MDS after transplant, morphology of central nervous system diseases,

Didactic activity

From 1999 Hematological training at Medical school Università Cattolica Sacro Cuore-Roma

From 2003 Teacher of laborat Hematology in Hematology fellowship, Università Cattolica Sacro Cuore-Roma

From 2012 Teacher of Hematology for nursing degree

From 2016 Teacher of Hematology for physiotherapy degree

From 2016 Teacher of Hematology at Medical school for "Medicine and Surgery" (graduation course in English)

From 2019 Teacher of Hematology at Medical school for "Medicina e Chirurgia" (graduation course in Italian)

From 2020 Teacher of Hematology for PhD in Oncological Science (Cycle 37, 2020-2022)

Education and Employment:

Elected member of Working party GIMEMA "Chronic Lymphoproliferative Diseases" (from 2012)

Chet in CLL Campus

INFORMAZIONI PERSONALI

Alessandro Lucchesi



 Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRST) IRCCS - Via Piero Maroncelli, 40, 47014 Meldola (FC) (Italia)
 (+39) 0543739100
 alessandro.lucchesi@irst.emr.it
 www.irst.emr.it

Sesso Maschile | Data di nascita 17 Apr. 80 | Nazionalità Italiana

POSIZIONE RICOPERTA

Medico Ematologo

ESPERIENZA
PROFESSIONALE

Set. 06–Ott. 06

Medico di Continuità Assistenziale

Unità Sanitaria Locale di Pistoia, Pistoia (Italia)

Ago. 06–Ott. 06

Medico sostituto di Medicina Generale

Distretto Sanitario di Imola, Imola (BO) (Italia)

1 Ago. 07–31 Lug. 11

Medico Assistente in Formazione Specialistica - Ematologia

Università dell'Aquila - Ospedale Civile "San Salvatore" (Unità Operativa Complessa di Medicina Interna Universitaria 2 ed Ematologia), L'Aquila (Italia)

Attività svolte: Day Hospital terapeutico e diagnostico oncoematologico, ambulatorio di Ematologia generale, gestione dei pazienti affetti da Neoplasie Mieloproliferative Croniche, Sindromi Mielodisplastiche e coagulopatie, attività di reparto di Medicina Interna, gestione internistica del paziente anziano affetto da neoplasia, esecuzione di biopsie osteomidollari e lettura di strisci di sangue midollare, gestione informatica del reparto.

26 Set. 11–25 Set. 13

Medico Ematologo - Libero Professionista

Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRCCS-IRST), Meldola (FC) (Italia)

Attività svolte: ambulatorio di Oncoematologia e di Ematologia generale, attività di reparto oncoematologico (compreso trapianto autologo di midollo osseo), biopsie osteomidollari e del grasso periombelicale, rachicentesi diagnostiche e medicate, Day Hospital oncoematologico, consulenza presso altri reparti di degenza, attività di ricerca pre-clinica.

26 Set. 13–alla data attuale

Medico Dirigente

Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRCCS-IRST), Meldola (FC) (Italia)

Attività svolte: ambulatorio di Oncoematologia e di Ematologia generale, attività di reparto oncoematologico (compreso trapianto autologo di midollo osseo), biopsie osteomidollari e del grasso periombelicale, rachicentesi diagnostiche e medicate, Day Hospital oncoematologico, consulenza presso altri reparti di degenza, attività di ricerca clinica e pre-clinica, gestione di protocolli clinici sperimentali nazionali ed internazionali (anche come PI), coordinamento di gruppi interdisciplinari, membro di commissioni sanitarie in Area Vasta.

ISTRUZIONE E FORMAZIONE

Set. 94–Lug. 99

Diploma di Maturità Scientifica ad indirizzo P.N.I. (Piano Nazionale di Informatizzazione)



Reggio Emilia 01/09/2025

Curriculum Vitae Europass

Informazioni personali

Nome(i) / Cognome(i) **Stefano Luminari**

Indirizzo(i) Modena, Via GALileo Galilei 112

Telefono(i) ----- Cellulare:

Fax 0522296623(lavoro)

E-mail sluminari@unimore.it stefano.luminari@ausl.re.it pec:
stefano.luminari.yire@pec.mi.omceo.it

Cittadinanza Italiana

Data di nascita 03/11/1971

Sesso Maschio

Occupazione desiderata/Settore professionale

**Direttore struttura Strutturativa Operativa Semplice
Dipartimentale "Diagnosi e Terapie Innovative nei linfomi
e ricerca oncoematologica" afferente al dipartimento
Oncologico e Tecnologia Avanzate dell'azienda USL
IRCCS di Reggio Emilia.**

Esperienza professionale

Date Dal 1/6/2021

Lavoro o posizione ricoperti

**Professore Ordinario di Oncologia Medica (SSD MEDS-
09/A Oncologia medica)
Dipartimento CHIMOMO, Università di Modena e Reggio
Emilia .**

Principali attività e responsabilità Direttore Programma "Terapie innovative e diagnostica avanzata AUSL IRCCS di Reggio Emilia"

Nome e indirizzo del datore di lavoro AUSL IRCCS Reggio Emilia, in convenzione con Università di Modena e Reggio Emilia, c/o Ematologia, Dipartimento CHIMOMO, via del pozzo 71, 41124 Modena

Date Dal 1/11/2021 al 31/10/2024

Lavoro o posizione ricoperti

Presidente del corso di laurea di Scienze infermieristiche sede Reggio Emilia

Principali attività e responsabilità Presidente del corso di laurea di Scienze infermieristiche sede Reggio Emilia

Nome e indirizzo del datore di lavoro Università di Modena e Reggio Emilia, Dipartimento CHIMOMO, via del pozzo 71, 41124 Modena

Date Dal 1/6/2019

Kami J. Maddocks, M.D.

The Ohio State University
2121 Kenny Road
7th Floor, Office 7270 Columbus, Ohio
(614) 293 1395
kami.maddocks@osumc.edu

Last updated: April 22, 2025

Current Position(s)

Professor of Clinical Internal Medicine
Director, Lymphoma Program
Medical Director, Infusion Services at The James
Associate Division Director, Ambulatory Operations
Division of Hematology
Department of Internal Medicine
The Ohio State University
Columbus, Ohio

Education

Fellow Division Of Hematology and Medical Oncology Department of Internal Medicine The Ohio State University, Columbus, OH	2008-2011
Resident Department of Internal Medicine Mayo Clinic School of Graduate Medical Education Rochester, MN	2006-2008
Medical Doctor University of South Dakota School of Medicine Sioux Falls, SD	2001-2005
Medical Intern Department of Internal Medicine Mayo Clinic School of Graduate Medical Education, Rochester, MN	2005-2006
Bachelor's Degree University of South Dakota Vermillion, SD	1997-2001

Academic Appointments

Professor of Clinical Internal Medicine And Lymphoma Program Director Division of Hematology Department of Internal Medicine The Ohio State University Columbus, Ohio	6/2020
--	--------

Curriculum Vitae

Francesco Malaspina

(nato il 12.03.1989)

ISTRUZIONE E FORMAZIONE

2003 - 2008

Liceo Scientifico "A. Righi" – Bologna, Italia
Corso sperimentale PNI (Piano Nazionale Informatica)
Diplomato con 98/100

2008 - 2015

Università "Alma Mater Studiorum" di Bologna – Bologna, Italia
Facoltà di Medicina, corso di Medicina e Chirurgia.
Laureato il 14/10/2015 con 110/110 e lode con una tesi dal titolo "Istiocitosi a Cellule di Langerhans" esperienza ventennale dell'Istituto di ematologia di Bologna". Relatore Prof. Pier Luigi Zinzani.

Iscritto all'albo dell'ordine dei medici e chirurghi della provincia di Bologna dal 19 febbraio 2016, con n° di iscrizione **17528**.

Novembre 2016 – Novembre 2020

Specializzando in Ematologia presso il Dipartimento di Medicina Traslazionale e di Precisione del Policlinico Umberto I, La Sapienza Università di Roma (sede in Piazzale Aldo Moro 5, CAP 00185, Roma, RM). Specializzato il 06/11/2020 con 70/70 e lode con una tesi dal titolo "Studio retrospettivo di valutazione del rischio di progressione o recidiva al sistema nervoso centrale nei linfomi diffusi a grandi cellule B: il ruolo del CNS-IP", relatrice Alice di Rocco

FREQUENZA VOLONTARIA

Giugno 2013 – Giugno 2016

Frequenza volontaria presso l'unità operativa sui linfomi e le leucemie, guidata dal Prof. Pier Luigi Zinzani, dell'Istituto di Ematologia "L. e A. Seragnoli" di Bologna.

Aprile 2011 - Maggio 2013

Frequenza volontaria presso il laboratorio di biologia molecolare del dipartimento di emolinfopatologia dell'Istituto di Ematologia "L. e A. Seragnoli" di Bologna.

Dati Personali

Nome_Cognome	Maurizio Martelli
Data di nascita	30 Luglio, 1956
Luogo di nascita	Roma, Italia
Nazionalità	Italiana
Stato civile	Coniugato
Contatti:	Dip. Medicina Traslazionale e di Precisione - Divisione di Ematologia – Università “Sapienza” Via Benevento 6, 0016, Roma, Italy Tel. + 39 06 499 74753 Fax: + 39 06 442 41984 ; e-mail: martelli@bce.uniroma1.it . maurizio.martelli@uniroma1.it

Qualifica

Professore ordinario di ematologia presso Il Dipartimento di Medicina traslazionale e di precisione Università Sapienza facoltà Medicina e odontoiatria

Dal 12/05/2020

Responsabile UOC di ematologia presso Azienda Policlinico Umberto I / Dip. Medicina Traslazionale e di precisione Università “Sapienza” - Roma

Istruzione e formazione:

1987	Specializzazione in Oncologia presso l'Università “Sapienza” di Roma (votazione: 50/50 con lode)
1984	Specializzazione in Ematologia presso l'Università “Sapienza” di Roma (votazione: 70/70 con lode)
1981	Laurea in Medicina e Chirurgia presso l'Università “Sapienza” di Roma (votazione: 110/110 con lode)
1975	Maturità scientifica presso il Liceo Azzarita - Roma (votazione: 52/60)

Carriera e titoli:

3-3-2020	Professore ordinario per il settore di ematologia di ematologia presso Il Dipartimento di Medicina traslazionale e di precisione università Sapienza
28-3-2018	Abilitazione nazionale al ruolo di Professore ordinario per il settore di Ematologia
1-11-2015	Professore Associato di Ematologia presso il Dipartimento Biotecnologie Cellulari ed Ematologia, “Sapienza” - Università di Roma

Giovanni Martinelli

Personal

Address: Via Corte Colombarola n 1, 37060 Mozzecane (VR), Italy

Info

Phone number: +39 3487704650

Email address: giovanni.martinelli@rst.emr.it; www.irst.emr.it

Work

experience

From 2018-present Scientific Director, IRCCS Istituto Romagnolo per lo Studio dei Tumori "Dino Amadori"- IRST and **Associate Professor in Hematology** Alma Mater Studiorum, University of Bologna, Institute of Hematology "L. and A. Seràgnoli"

2005 – 2017 Associate Professor in Hematology –, Department of Experimental, Diagnostic and Specialty Medicine (DIMES), University of Bologna. **Responsible of the Laboratory of Molecular Biology**, Institute of Hematology "L. and A. Seràgnoli"

January 1993 – 2005 Medical Doctor for Prof. Sante Tura and Prof. Michele Baccarani, Institute of Hematology "L. e A. Seràgnoli", University of Bologna Medical School. Responsible of the Laboratory of Molecular Biology.

1991-1993 Research and clinical training, Institute of Hematology and Oncology "Seràgnoli", University of Bologna.

1990-1991 Research and clinical training, Institute of Biological Sciences, University of Verona.

1989 Specialist in General Hematology, U.S.L. 47, Mantova, Italy.

June 1988-November 1988 Specialist in Hematology, U.S.L. 31, District of Mantova City, Italy, and U.S.L. 29, District of Volta Mantovana, Italy.

January 1984-1988 Research and clinical training as Resident Physician, Institute of Medical Pathology (Division of Hematology, University of Verona Medical School).

Other Experience and Professional Memberships

- Società Italiana di Ematologia Sperimentale (SIES)
- Member and Vice President of the Consiglio Direttivo SIES
- Società Italiana di Ematologia (SIE)
- American Society of Haematology (ASH)
- American Association for the Advancement of Sciences (AAAS)
- American Association for Cancer Research (AACR)
- European Haematology Association (EHA)
- American Society of Clinical Oncology (ASCO)
- European Association for Cancer Research (EACR)
- European LeukemiaNet (Progetto Europeo VI PQ)
- Gruppo Italiano Malattie Ematologiche dell'Adulto (GIMEMA) - Working Party Leucemie Acute
- COST Action BM0801 (EuGESMA)

Faculty Bio



Talha Munir, PhD
Consultant Hematologist
Leeds Teaching Hospitals NHS Trust
Leeds, UK

Talha Munir, MBChB, PhD, is a consultant hematologist at Leeds Teaching Hospitals NHS Trust and is the deputy chair of United Kingdom (UK) National Cancer Research Institute (NCRI) Chronic Lymphocytic Leukemia (CLL) Study Group. He graduated in 2002 from King Edward Medical College in Lahore, Pakistan, and finished his initial training in Pakistan. He has worked in the National Health Services (NHS) since 2004 and completed his hematology training in Nottingham in 2012. He received his doctorate from University of Leeds in 2022 and is part of the research group involved in CLL trials.

Dr. Munir's main clinical and research interests are in CLL, particularly in the assessment of the mechanism of action of novel targeted therapies. His other clinical interests include the management of patients with aplastic anemia and paroxysmal nocturnal hemoglobinuria (PNH), and he is one of the PNH consultants working in the PNH National Service in Leeds. He also has a special interest in the management of adult histiocytic disorders, especially Langerhans cell histiocytosis (LCH) and Erdheim-Chester disease (ECD). Dr. Munir is the principal investigator and sub-investigator for the NCRI CLL phase II and III clinical trials in the UK and is involved in multiple NCRI and non-NCRI studies at Leeds Teaching Hospitals, where he has contributed to the development of an impressive trial portfolio. He is the deputy chair of UK NCRI CLL sub-group.

FORMATO EUROPEO PER IL CURRICULUM VITAE



INFORMAZIONI PERSONALI

Nome **GERARDO**
Indirizzo **MUSURACA**
Nazionalità **Italiana**
Data di nascita **28/06/1976**

ESPERIENZA LAVORATIVA

- Date (da – a) **2005-2007**
- Nome e indirizzo del datore di lavoro **Ospedale Sant'Orsola Istituto Seragnoli**
- Tipo di azienda o settore **Ematologia**
- Tipo di impiego **Ricercatore**
- Principali mansioni e responsabilità **Clinica e di ricerca**

ESPERIENZA LAVORATIVA

- Date (da – a) **2007-20014**
- Nome e indirizzo del datore di lavoro **IRST MELDOLA**
- Tipo di azienda o settore **Ematologia**
- Tipo di impiego **DIRIGENTE MEDICO**
- Principali mansioni e responsabilità **Clinica e di ricerca**
- Date(da-a) **1995-2001**
- *Nome e tipo di istituto di istruzione o formazione* **Laurea in medicina e chirurgia c/o Università di Bologna voto 110/110 e lode**
- Date (da – a) **2001-2005**
- Nome e tipo di istituto di istruzione o formazione **Specializzazione in malattie del sangue e degli organi emopoietici c/olstituto Seragnoli Ematologia Ospedale universitario Sant'Orsola con 70/70 e lode**
- Principali materie / abilità professionali oggetto dello studio **Sindromi linfoproliferative croniche/Linfomi/ Leucemie acute mieloidi, mieloma multiplo, sindromi mieloproliferative croniche, trapianto autologo, ematologia non oncologica,**
- Qualifica conseguita **Ematologo**
- Livello nella classificazione nazionale (se pertinente)

ISTRUZIONE E FORMAZIONE

- Date (da – a) **2006-2009**
- Nome e tipo di istituto di istruzione o formazione **Dottorato di ricerca in emolinfopatologia c/o Istituto Seragnoli Ematologia Ospedale universitario Sant'Orsola**
- Gennaio-Marzo 2014**
- Master in management direzione medica c/o SDA Bocconi**
- Principali materie / abilità professionali oggetto dello studio **Sindromi linfoproliferative croniche/Linfomi/ Leucemie acute mieloidi, mieloma multiplo, sindromi mieloproliferative croniche, Trapianto autologo, ematologia non oncologica.**
- Qualifica conseguita **Dottore di ricerca**

CURRICULUM VITAE

Name and surname Nicola Normanno

Italian citizenship

Curriculum Studies

July 1982:

Scientific high school diploma, 60/60, "C.Colombo" high school, Marigliano (Naples)

October 1988:

Degree in Medicine and Surgery, 110/110 with Honors and Special Academic Mention, II Faculty of Medicine and Surgery, University of Naples

October 1991:

Specialization in Oncology, 70/70 cum laude, II Faculty of Medicine and Surgery, University of Naples Federico II

October 2001:

Specialization in Hematology, 70/70, Faculty of Medicine and Surgery, University of Naples Federico II

Work Experience

October 1988- October 1991

Specializing in Oncology, Chair of Medical Oncology, II Faculty of Medicine and Surgery, University of Naples

August 1990-May 1993

Postdoctoral Fellow, Tumor Growth Factor Section, Laboratory of Tumor Immunology and Biology, National Cancer Institute, National Institutes of Health, Bethesda, MD, 20892, USA

May 1993-July 2004

Laboratory Assistant, and subsequently Medical Director, Experimental Oncology Service D - Drugs and Chemotherapy, National Institute for the Study and Treatment of Tumors-Pascale Foundation, Naples

July 2004-November 2004

Medical Director, Complex Structure of Cell Biology and Preclinical Models, National Institute for the Study and Treatment of Tumors-Pascale Foundation, Naples

November 2004-June 2005

Acting Director, Complex Structure of Cell Biology and Preclinical Models, National Institute for the Study and Treatment of Tumors-Fondazione Pascale, 80131 Naples

June 16, 2005-present

Medical Director, Complex Structure of Cell Biology and Biotherapies, National Institute for the Study and Treatment of Tumors-Fondazione Pascale, 80131 Naples

October 1, 2006-present

Director, Department of Translational Research, National Institute for the Study and Treatment of Tumors-Fondazione Pascale, 80131 Naples

Curriculum Vitae and Bibliography

Grzegorz S Nowakowski, MD

Personal Information

Place of Birth: Starachowice, Poland
Work Address: Mayo Clinic Rochester
200 First St SW
Rochester, MN 55905-0001
507-284-2511
Email Address: Nowakowski.Grzegorz@mayo.edu

Present Academic Rank and Position

Consultant - Division of Hematology, Department of Internal Medicine, Mayo Clinic, Rochester, Minnesota 06/22/2011 - Present
Education Chair - Division of Hematology, Department of Internal Medicine, Mayo Clinic, Rochester, Minnesota 07/2012 - Present
Advanced Hematology Fellowship Program Director - Hematology/Oncology Fellowship Program, Mayo School of Graduate Medical Education, Mayo Clinic College of Medicine and Science, Rochester, Minnesota 07/2015 - Present
Teaching/Examining Privileges in Clinical & Translational Science - Mayo Clinic Graduate School of Biomedical Sciences, Mayo Clinic College of Medicine and Science 12/19/2016 - Present
Professor of Oncology - Mayo Clinic College of Medicine and Science 04/01/2021 - Present
Professor of Medicine - Mayo Clinic College of Medicine and Science 05/01/2021 - Present
Medical Director- Midwest - Clinical Research Office, Mayo Clinic Cancer Center 06/2021 - Present
Enterprise Deputy Director - Clinical Research, Mayo Clinic Comprehensive Cancer Center 07/06/2022 - Present

Education

Medical University of Warsaw - MD 1992 - 1998
Mississauga Hospital, Ontario, Canada - Clerkship, Summer, Medical Oncology/Internal Medicine 1996
Mississauga Hospital, Ontario, Canada - Clerkship, Summer, Medical Oncology/Internal Medicine 1997
University of Massachusetts Cancer Center, Worcester, MA - Research Fellowship, Experimental Bone Marrow Transplantation 1998 - 1999
Yale University Medical School-Norwalk Hospital - Resident, Internal Medicine 1999 - 2002
Hematology/Oncology Fellowship Program, Programs in Rochester, Mayo School of Graduate Medical Education, Mayo Clinic College of Medicine - Fellow 2002 - 2006
Hematology/Oncology, Programs in Rochester, Mayo School of Graduate Medical Education, Mayo Clinic College of Medicine, Rochester, Minnesota - Resident 06/29/2002 - 06/20/2006

Additional Education

Clinical Research Training Institute 2004
Competitive Workshop, American Society of Hematology
Molecular Biology in Cancer Research 2004
Competitive Workshop, American Association for Cancer Research, American Society of Clinical Oncology

Certification

Board Certifications

American Board of Internal Medicine (ABIM)

Curriculum Vitae
LAURA PASQUALUCCI, M.D.
(date of preparation: March 15, 2025)

ACADEMIC APPOINTMENTS

12/2016-present	Professor of Pathology & Cell Biology at CUMC (in the Institute for Cancer Genetics) Columbia University, New York, NY
4/2009-11/2016	Associate Professor of Pathology & Cell Biology at CUMC (in the Institute for Cancer Genetics) Columbia University, New York, NY
10/2001-3/2009	Assistant Professor of Clinical Pathology & Cell Biology (in the Institute for Cancer Genetics) Columbia University, New York, NY
10/2007- present	Member, Herbert Irving Comprehensive Cancer Center, New York, NY

POST DOCTORAL TRAINING

4/2000-9/2001	Postdoctoral Research Scientist Molecular Genetics of Lymphoma (Dr. Riccardo Dalla-Favera) Department of Pathology and Institute for Cancer Genetics Columbia University, New York, NY
4/1997-3/2000	Postdoctoral Research Fellow Molecular Genetics of Lymphoma (Dr. Riccardo Dalla-Favera) Department of Pathology and Institute for Cancer Genetics Columbia University, New York, NY
2/1996-3/1997	Visiting Research Fellow Molecular Pathology of Lymphoma Institute of Pathology (Dr. Harald Stein) Universitätsklinikum B. Franklin, Freie Universität Berlin, Germany
1/1993-9/1993	Visiting Research Fellow Department of Pathology Beth Israel Hospital (Dr. Marshall E Kadin) Harvard Medical School, Boston, MA

EDUCATION AND TRAINING

1989	Conservatory of Music Francesco Morlacchi, Perugia Diploma, Pianoforte
1991	University of Perugia, School of Medicine M.D., <i>Summa Cum Laude</i>
1991-1995	University of Perugia, School of Medicine Residency in Hematology, <i>Summa Cum Laude</i>

Curriculum Vitae - Forma Breve

NOME: Antonio Pierini

POSIZIONE: Ricercatore a Tempo Determinato - B

TITOLI DI STUDIO

ISTITUZIONE	Titolo	Anno	Ambito di Studio
Università di Perugia, Italia	Laurea in Medicina e Chirurgia	2006	Medicina
Università di Perugia, Italia	Specializzazione in Ematologia e Chirurgia	2012	Ematologia e Trapianto di Midollo Osseo
Università di Perugia, Italia	Dottorato di Ricerca	2017	Biotecnologie nel Trapianto di Midollo Osseo

Posizioni e Premi

Attività Lavorativa e Ruoli

2006-2008	Medico del Servizio di Continuità Assistenziale, Umbria, Italia
2008-2012	Specializzando in Ematologia ed Immunologia Clinica, Sezione di Ematologia ed Immunologia Clinica, Perugia, Italia
2012-2016	Postdoctoral Fellow, Sezione di Trapianto di Midollo Osseo, Stanford University, USA
2016-2020	Ricercatore a Tempo Determinato A, Dipartimento di Medicina, Università di Perugia, Italia
2016-2024	Dirigente Medico Convenzionato, Sezione di Ematologia ed Immunologia Clinica, Azienda Ospedaliero-Universitaria di Perugia, Italia
2020-2024	Responsabile Medico, Laboratorio di Manipolazione Cellulare, Programma Trapianto, Azienda Ospedaliero-Universitaria di Perugia, Italia
2021-2024	Ricercatore a Tempo Determinato B, Dipartimento di Medicina e Chirurgia, Università di Perugia, Italia

Abilitazioni Professionali

2007	Iscrizione all'Albo dell'Ordine dei Medici-Chirurghi della provincia di Perugia, Italia
2018	Abilitazione Scientifica Nazionale per Professore di Seconda Fascia, conseguita per il settore concorsuale 06/D3 Malattie del Sangue, Oncologia e Reumatologia (SSD MED/15)

Insegnamento

2016-2021	Assistente per Insegnamento ed Esame in "Malattie del Sistema Immunitario". Facoltà di Medicina e Chirurgia. Università di Perugia. Sede di Perugia
2016-2021	Assistente per Esame in "Malattie del Sangue (Ematologia)". Facoltà di Medicina e Chirurgia. Università di Perugia
2016-2020	Assistente per Insegnamento ed Esame in "Terapie Cellulari". Facoltà di Biotecnologie. Università di Perugia
2019-2023	Titolare di Insegnamento ed Esame in "Malattie del Sistema Immunitario". Facoltà di Medicina e Chirurgia. Università di Perugia. Sede di Terni
2021-2024	Titolare di Insegnamento ed Esame in "Malattie del Sistema Immunitario". Facoltà di Medicina e Chirurgia. Università di Perugia. Sede di Perugia
2021-2023	Co-Titolare di Insegnamento ed Esame in "Malattie del Sangue". Facoltà di Medicina e Chirurgia. Università di Perugia. Sede di Terni
2023-2024	Co-Titolare di Insegnamento ed Esame in "Malattie del Sangue". Facoltà di Medicina e Chirurgia. Università di Perugia. Sede di Perugia

Borse e Premi

2012	Borsa di Studio per l'estero dalla "Fondazione Italiana per la Ricerca sul Cancro (FIRC)".
2013	American Society of Hematology Best Abstract Achievement Award
2014	Borsa di Studio dalla "Società Italiana di Ematologia Sperimentale (SIES-AIL)".
2015	American Society of Blood and Marrow Transplantation (ASBMT) New Investigator Award.

PROF. STEFANO A. PILERI – CURRICULUM VITAE



DATI PERSONALI

Nato ad Ancona il 30 aprile del 1947, coniugato con un figlio Alessandro, Professore Associato di Dermatologia.

ITER DI STUDI E PRINCIPALI TAPPE DELLA CARRIERA

Nel 1966, maturità presso il Liceo Classico di Jesi, essendo segnalato dai Ministeri della Pubblica Istruzione e del Lavoro fra i migliori Studenti d'Italia. Nello stesso anno, vincitore del Concorso Nazionale di Latino.

Nel Luglio del 1976, Laurea in Medicina e Chirurgia con voti 110/110, lode e dignità di stampa.

Nel Novembre del 1976, Assistente Universitario Incaricato presso l'Istituto d'Anatomia e Istologia Patologica dell'Università di Bologna.

Nel 1980, PhD presso l'Institut für Pathologie della "Christian-Albrechts-Universität" di Kiel.

Nel Maggio del 1981, vincitore di concorso a Ricercatore Universitario.

Nel Febbraio del 1987, chiamato dalla Facoltà di Medicina e Chirurgia dell'Università di Bologna quale Professore Associato di Anatomia Patologica, essendo risultato vincitore di Concorso.

Nel Luglio del 1995, chiamato dalla Facoltà di Medicina e Chirurgia a dirigere il Secondo Servizio d'Anatomia Patologica dell'Università di Bologna.

Nel Maggio 2001, chiamato dalla Facoltà di Medicina e Chirurgia dell'Università di Bologna quale Professore Ordinario di Anatomia Patologica, avendo conseguito l'idoneità presso l'Università di Siena.

Dal Gennaio 2003 al Gennaio 2015, Direttore dell'Unità Operativa di Emolinfopatologia dell'Università di Bologna.

Nel periodo Marzo-Maggio 2009, Guest Scientist presso la "Christian Albrechts Universität" di Kiel.

Dal 1° Febbraio 2015, Direttore della Divisione di Diagnosi Emolinfopatologica presso l'Istituto Europeo di Oncologia e Professore Alma Mater di Anatomia Patologica presso l'Università di Bologna.

Dal 1° Agosto 2022, Responsabile della Attività di Ricerca della Divisione di Diagnosi Emolinfopatologica dell'Istituto Europeo di Oncologia

Dal 1° Gennaio 2023, Presidente del Board Scientifico di Diatech Pharmacogenetics.

Dal 1° Aprile 2023, membro esterno del Comitato Tecnico-Scientifico dell'IRCCS Policlinico S. Orsola.

Autore di oltre 1.198 pubblicazioni, delle quali 787 rappresentate da lavori a stampa su Riviste prevalentemente Internazionali, 62 da monografie o parti di monografie, 133 da atti *in estenso* di partecipazione a Congressi e 215 da abstract (annotati fino al 2013).

Lavori pubblicati o in corso di stampa su Riviste con Impact Factor: 725/787 (IF complessivo: 6.341,850; media per lavoro: 8,759 (<http://www.ncbi.nlm.nih.gov/pubmed/?term=Pileri+S>)).

CURRICULUM VITAE

INFORMAZIONI PERSONALI

Cognome Nome	PINTO ANTONELLO
Data di nascita	08.04.1957
Qualifica	Direttore Medico
Amministrazione	Istituto Nazionale Tumori, Fondazione 'G. Pascale', IRCCS, Napoli
Incarico attuale	- Direttore, UOSC di Ematologia Oncologica; - Direttore, Dipartimento Ematologico
Numero telefonico dell'ufficio	+39 81 5903 382
Fax dell'ufficio	+39 81 5903 833
E-mail istituzionale	a.pinto@istitutotumori.na.it

TITOLO DI STUDIO E PROFESSIONALI ED ESPERIENZE LAVORATIVE

Titolo di studio	Laurea in Medicina e Chirurgia
Altri titoli di studio e professionali	- Diploma di Specializzazione in Ematologia - Diploma di Specializzazione in Oncologia
Esperienze professionali (incarichi ricoperti)	Esperienze professionali - Direttore, Unità Leucemie e Trapianto di Midollo, Centro di Riferimento Oncologico, IRCCS, Aviano. - Direttore, Oncoematologia Innovativa ed Unità Leucemie, Centro di Riferimento Oncologico, IRCCS, Aviano. - Direttore, UOSC di Ematologia Oncologica, Istituto Nazionale Tumori, Fondazione 'G. Pascale', IRCCS, Napoli. - Direttore, Dipartimento Ematologico, Istituto Nazionale Tumori, Fondazione 'G. Pascale', IRCCS, Napoli. - Responsabile del centro di Trapianto di Midollo presso l'Istituto Pascale, certificato dall'European Bone Marrow Transplantation (EBMT) Registry [CIC 0839]. Formazione e periodi di studio e ricerca presso Istituzioni estere - Surgical Oncology Unit, Department of Oncology, Northwick Park Hospital and Clinical Research Centre, London. - Department of Oncology, Gartnavel Hospital, University of Glasgow. - Royal Postgraduate Medical School, Hammersmith Hospital, University of London - Division of Haematology. St. Thomas's Hospital, UMDS of Guy's and

CURRICULUM VITAE del Prof. Alessandro Pulsoni

<i>data di nascita</i>	10-7-1955
<i>luogo</i>	Roma
<i>residenza</i>	Via Basento 37 00198 Roma tel. 06 8415289
<i>cittadinanza</i>	Italiana
<i>tel. Cellulare</i>	3384397374
<i>E-mail</i>	alessandro.pulsoni@uniroma1.it
<i>Conoscenza lingue</i>	Inglese (corrente); tedesco (scolastico)
<i>laurea</i>	in medicina e chirurgia, conseguita presso l'Università' degli Studi di Roma il 10-7-1981 con la tesi dal titolo: "la sospensione della terapia nelle leucemie linfoidi acute". Media esami: 29.9/30 Votazione: 110/110 e lode.
<i>specializzazioni</i>	in <u>Ematologia generale clinica e di laboratorio</u>, conseguita presso l'Università' "Sapienza" di Roma il 17-7-1984 con la tesi dal titolo: " Il trapianto di midollo autologo nelle emopatie sistemiche ". Votazione: 70/70 e lode. in <u>Medicina Interna</u>, conseguita presso l'Università' La Sapienza di Roma il 27-10-1989, con la tesi dal titolo: "Impiego delle citochine nelle leucopenie: trattamento con Granulocyte - Macrophage Colony Stimulating Factor (GM-CSF) in tre pazienti affetti da leucopenia dopo trapianto di midollo osseo". Votazione: 70/70.
<i>premi</i>	1984 Vincitore borsa di studio dell'Associazione Italiana contro le leucemie, per un periodo complessivo di 12 mesi presso la Cattedra di Ematologia dell'Università' "Sapienza" di Roma. 1985-1987 Vincitore borsa di studio dell'Associazione Italiana per la Ricerca sul Cancro per l'anno 1985, rinnovata per il 1986 e per il 1987 con il seguente programma di ricerca: "Il trapianto autologo di midollo osseo: applicazioni cliniche e trattamento in vitro" da svolgersi presso la Cattedra di Ematologia dell'Università' "Sapienza" di Roma.
<i>soggiorni di studio /ricerca all'estero</i>	Nel luglio-agosto 1978 ha svolto un corso di medicina generale presso il <u>"St. Mary's Hospital Medical School" of London.</u>



Mark Roschewski, M.D.

Senior Clinician



Mark Roschewski M.D is a clinician scientist and currently serves as the Clinical Director of the Lymphoid Malignancies Branch (LYMB) of the Center for Cancer Research, National Cancer Institute (NCI) in Bethesda, MD. He began his career at Walter Reed Army Medical Center as an active-duty physician in the Army. After completing 12 years of active-duty Army service time, he transferred to the U.S. Public Health Service and joined the faculty at the NCI.

Dr. Roschewski earned his B.A. degrees at University of Notre Dame and received his medical degree from the University of Nebraska Medical Center in Omaha, NE. He completed both internship and residency in internal medicine at Eisenhower Army

Medical Center in Augusta, GA and hematology-oncology fellowship in medical oncology at the Walter Reed Army Medical Center in Washington, DC.

The primary goal of his research team is to translate novel findings from the molecular biology of lymphoma into innovative therapies for lymphomas such as diffuse large B-cell lymphoma (DLBCL), follicular lymphoma, mantle cell lymphoma, Burkitt lymphoma, EBV-associated lymphomas, and CNS lymphomas. Recent studies from the internationally acclaimed translational research team at NCI have demonstrated highly effective therapy for subtypes of DLBCL such as primary mediastinal B-cell lymphoma and Burkitt lymphoma. In addition, their group has demonstrated the effectiveness of targeted therapies including inhibitors of Bruton tyrosine kinase (Btk), ibrutinib and acalabrutinib. As a single agent, ibrutinib is effective in both primary and secondary CNS lymphomas; findings that have led to changes in treatment paradigms. In addition, his clinical team collaborates to develop circulating tumor DNA (ctDNA) as a predictive and prognostic biomarker in DLBCL and other lymphoma subtypes. He is the principal investigator on 8 active clinical trials and associate investigator on another 5 ongoing clinical trials at NCI.

Dr. Roschewski is frequently invited to give presentations on his research to both national and international audiences, and he has published in high-impact scientific journals. He is often a reviewer for various scientific journals including *Haematologica*, *Blood*, *Leukemia*, *New England Journal of Medicine*, and *Journal of Clinical Oncology*

In addition to his research activities, Dr. Roschewski is active in education and mentoring. He is an adjunct professor of medicine at the Uniformed Services University Health Sciences.

Curriculum Vitae Davide Rossi MD, PhD

PERSONAL INFORMATION

Family name, First name: Rossi, Davide

Date of birth: 30.08.1975

Nationality: Italian

URL for web site: <http://usi.to/2gc>

• EDUCATION

- 2000:** M.D., School of Medicine, Università del Piemonte Orientale, Novara, Italy
2005: Board certification in Internal Medicine, School of Medicine, Università del Piemonte Orientale, Novara, Italy
2009: Ph.D. in Clinical and Experimental Medicine, Università del Piemonte Orientale, Novara, Italy
2020: Board certification in Hematology, FMH, SIWF, Switzerland

• CURRENT POSITIONS

- 2015-:** Group Leader, Laboratory of Experimental Hematology, Institute of Oncology Research, Bellinzona, Switzerland
2018-: Deputy Head, Clinic of Hematology, Oncology Institute of Southern Switzerland, Bellinzona, Switzerland
2018-: Co-chair, Lymphoma Research Program, Oncology Institute of Southern Switzerland, Bellinzona, Switzerland
2020-: Associate Professor, Faculty of Biomedical Sciences, Università della Svizzera italiana, Lugano, Switzerland

• PREVIOUS POSITIONS

- 2005-2008:** Staff Clinician, Division of Hematology, Maggiore della Carità Hospital, Novara, Italy
2008-2015: Assistant Professor of Hematology, Medical School, Università del Piemonte Orientale, Novara, Italy
2008-2015: Senior Consultant, Division of Hematology, Maggiore della Carità Hospital, Novara, Italy
2015-2018: Senior Consultant, Hematology, IOSI - Oncology Institute of Southern Switzerland, Bellinzona, Switzerland

• AWARDS

- 2009:** "Young Investigator" prize, Italian Society of Hematology
2011: "Silvia Fiocco" prize, Accademia Nazionale dei Lincei, Italy
2011: "Federico Calabresi" Foundation prize
2012: "Under 40 Hematology" Foundation prize
2017: "Pfizer Research" prize
2019: "Ellermann" prize of the Swiss Society of Hematology
2021: "Rober Wenner" award, Swiss Cancer League

• SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

- 2013-:** 12 PhD students, 7 Postdocs, 11 Master Students
2013-2015: Ph.D. program in Sciences and Medical Biotechnology, Università del Piemonte Orientale, Novara, Italy
2013-2015: School of Medicine, Università del Piemonte Orientale, Novara, Italy
2021-: Ph.D. program, Faculty of Biomedical Science, Università della Svizzera Italiana, Lugano, Switzerland

Which one is the most common B cell lymphoma?

Mantle cell lymphoma

Marginal zone lymphoma

DLBCL X

Burkitt Lymphoma

What's the typical follicular lymphoma traslocation?

t(8;14)

t(11;14)

t(14;18) X

t(11;18)

Which lymphoma is often linked to H. pylori infection?

Gastric MALT X

DLBCL

Mantel cell lymphoma

PTCL

Which enzyme is frequently elevated in the blood in patients with lymphoma?

CPK

AST

ALT

LDH X

PERSONAL INFORMATION

Lydia Scarfò

 Via Ettore Paladini 5, 20133 Milano, Italy

 +390226436119  +393476866923

 scarfo.lydia@hsr.it

Sex Female | Date of birth 12/MAR/1981 | Nationality Italian

CURRENT POSITION

Associate Professor, Internal Medicine, Università Vita-Salute San Raffaele, Via Olgettina 58, 20132 Milano, Italy

WORK EXPERIENCE

01Jan2016- Today

Consultant Hematologist

Prof. Paolo Ghia, Strategic Research Program on CLL, IRCCS Ospedale San Raffaele, Via Olgettina 60, 20132 Milano, Italy

- In patient and out-patient clinic

Lymphoproliferative disorders

01Aug2017 – 31Jul2025

Assistant Professor

Internal Medicine, Università Vita Salute San Raffaele, Via Olgettina 58, 20132 Milano, Italy

20Mar2012 – 31Dec2015

Consultant Hematologist

Prof. Federico Caligaris-Cappio, Department of Oncohematology, Division of Experimental Oncology, IRCCS San Raffaele Scientific Institute, Via Olgettina 60, 20132 Milano, Italy

- In patient and out-patient clinic

Lymphoproliferative disorders

01Jul2012 – 31Jul2017

Internal Medicine Trainee

Prof. Federico Caligaris Cappio, Internal Medicine, Università Vita Salute San Raffaele, Via Olgettina 58, 20132 Milano, Italy

- In patient and out patient clinic

Acute leukemias, myeloproliferative disorders, lymphoproliferative disorders, non malignant hematology

March 2008 – 19Mar2012

Haematology Trainee

Prof. Antonio Cuneo, Hematology Section, Università degli Studi di Ferrara, Corso Giovecca 203, 44100 Ferrara, Italy

- In patient and out patient clinic

Acute leukemias, myeloproliferative disorders, lymphoproliferative disorders, non malignant hematology

EDUCATION AND TRAINING

UNIVERSITY OF PENNSYLVANIA - PERELMAN SCHOOL OF MEDICINE
Curriculum Vitae

Date: 11/22/2024

Stephen J. Schuster, M.D.

Address: Division of Hematology Oncology
Perelman Center for Advanced Medicine
12th Floor, South Pavilion
Office #12-178
3400 Civic Center Blvd

Philadelphia, PA 19104 USA

If you are not a U.S. citizen or holder of a permanent visa, please indicate the type of visa you have:
none (U.S. citizen)

Education:

1976	B.S.	Saint Joseph's University, Philadelphia, PA (Psychology)
1977		Laboratory Research Technician, Division of Rheumatology, Hahnemann Medical College and Hospital, Philadelphia, PA
1981	M.D.	Jefferson Medical College, Philadelphia, PA

Postgraduate Training and Fellowship Appointments:

1981-1982	Medical Internship, Pennsylvania Hospital, Philadelphia, PA.
1982-1984	Resident in Medicine, Pennsylvania Hospital, Philadelphia, PA
1984-1988	Cardeza Clinical and Research Fellow in Medicine (Hematology), Jefferson Medical College, Philadelphia, PA
1986-1988	Postdoctoral Research Fellowship (NIH Sponsored Individual NRSA), Cardeza Foundation for Hematologic Research, Jefferson Medical College, Philadelphia, PA
1988-1989	Medical Oncology Fellowship, Pennsylvania Hospital, Philadelphia, PA

Faculty Appointments:

1989-1995	Assistant Professor of Medicine, Cardeza Foundation for Hematologic Research, Thomas Jefferson University, Jefferson Medical College, Philadelphia, PA
1994-1995	Assistant Professor of Medicine, Division of Neoplastic Diseases, Thomas Jefferson University, Jefferson Medical College, Philadelphia, PA
1995-1998	Associate Professor of Medicine, Cardeza Foundation for Hematologic Research (Division of Hematology) and Division of Medical Oncology, Department of Medicine, Jefferson Medical College, Thomas Jefferson University, Philadelphia, PA

Wissenschaftlicher Lebenslauf Elisabeth Silkenstedt

PERSONAL DATA

Name	Elisabeth Theresa Silkenstedt
Name of Birth	Elisabeth Theresa Höring
Date of Birth	16th April 1986
Place of Birth	Augsburg
Nationality	German
Address	Klinikum der Universität München, Campus Grosshadern Medizinische Klinik und Poliklinik III Marchioninistr. 15, 81377 München
E-Mail	elisabeth.hoering@med.uni-muenchen.de

PROFESSIONAL CAREER

Since March 2023	Specialist for Internal Medicine and Hematology and Oncology, Department of Internal Medicine III, University Hospital Grosshadern, Ludwig Maximilians University (LMU), Munich, Germany
May 2017-February 2023	Residency Internal Medicine and Hematology and Oncology, University Hospital Grosshadern, Ludwig Maximilians University (LMU), Munich, Germany 05/17-current: Department of Internal Medicine III, Hematology and Oncology
March 2013 – April 2017	Residency Internal Medicine and Hematology and Oncology, Robert Bosch Hospital, Stuttgart, Germany 03/13-06/14 and 03/15-04/17: Department of Hematology and Oncology 07/14-02/15: Department of Gastroenterology, Hepatology und Endocrinology
March 2015-February 2017	Post-Doctoral Research Fellow 03/2015-08/2015 and 04/2016-02/2017 Department of Hematology and Oncology, Robert Bosch Hospital and Dr. Margarete Fischer-Bosch Institute of Clinical Pharmacology, Stuttgart 09/2015-03/2016: Experimental Therapies in Lymphoid Malignancies Group, IDIBAPS (Institut D'Investigacions August Pi y Sunyer), Hospital Clinic, Department of Hematopathology, University of Barcelona, Spain

EDUCATION

December 2012	Licensure as Physician
August 2011-July 2012	Practical Year University Hospital, Eberhard Karls University Tuebingen, Germany and Concord Repatriation General Hospital, Sydney, Australia
April 2006 - December 2012	Medical Studies, Eberhard-Karls University Tuebingen Germany
August 2005 – April 2006	Medical Studies, Semmelweis University Budapest Hungary
June 2004	Abitur, Karls gymnasium Stuttgart, Germany

DOCTORAL THESIS

Obtaining Access to Controlled Data

[\(/https://gdc.cancer.gov/access-data/obtaining-access-controlled-data\)](https://gdc.cancer.gov/access-data/obtaining-access-controlled-data)

About the GDC

[\(/about-gdc\)](/about-gdc)

About the Data

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Analyze Data

[\(/analyze-data\)](/analyze-data)

Access Data

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Submit Data

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For

[\(/de](/de)

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Louis M. Staudt, MD, PhD

Louis M. Staudt, MD, PhD

Director, Center for Cancer Genomics

Dr. Staudt received his B.A. in Biochemistry from Harvard College in 1976. He was awarded a Medical Scientist Training Program fellowship at the University of Pennsylvania School of Medicine and received his M.D. and Ph.D. degrees in 1982. Following Internal Medicine training, he joined Nobel



Laureate David Baltimore's laboratory at the Whitehead Institute as a Jane Coffin Childs Fellow. In 1988, he established his laboratory at the National Cancer Institute (NCI), which now focuses on the molecular basis for human lymphoid malignancies and the development of targeted therapies for these cancers.

Dr. Staudt pioneered the use of gene expression profiling to discover molecularly and clinically distinct cancer subtypes and to predict response to therapy. He defined molecular subtypes of lymphoma that

were previously unrecognized but are now viewed as distinct diseases that arise from different stages of B-cell differentiation, utilize different oncogenic mechanisms, and offer new therapeutic targets. To develop new treatments for lymphoid malignancies, Dr. Staudt's laboratory uses various high-throughput approaches, including cancer gene resequencing, RNAi/CRISPR-based genetic screens, and combinatorial small molecule screens. The laboratory also conducts genomic investigations within therapeutic trials of targeted agents in lymphoma to define mechanisms of response and resistance.

Dr. Staudt is currently Co-Chief of the NCI Lymphoid Malignancies Branch and former Director of the NCI Center for Cancer Genomics (CCG) which encompasses several projects including GDC. He has received numerous awards for his research, including the 2009 Dameshek Prize from the American Society of Hematology for outstanding contribution in hematology and election to the National Academy of Sciences in 2013.

National Cancer Institute

at the National
Institutes of
Health

APPLICATIONS

API

(/developers/gdc-application-programming-interface-api)

Data Portal

(<https://portal.gdc.cancer.gov/>)

Data Submission Portal

(<https://portal.gdc.cancer.gov/submission>)

Data Transfer Tool

(https://docs.gdc.cancer.gov/Data_Transfer_Tool/Users_Guide/Getting_Started/)

Documentation

(<https://docs.gdc.cancer.gov/>)

Publications

(/about-data/publications)

Website

(<https://gdc.cancer.gov/>)

MORE

INFORMATION

Listserv

(<https://list.nih.gov/cgi-bin/wa.exe?SUBED1=gdc-users-I&A=1>)

Site Home

(/content/next-generation-cancer-knowledge-base)

Data Transfer Tool

(/Users_Guide/Getting_Started/)

Support

(/support)

POLICIES

Accessibility

(<https://www.cancer.gov/p>)

Disclaimer

(<https://www.cancer.gov/p>)

FOIA

(<https://www.cancer.gov/p>)

HHS Vulnerability Disclos

(<https://www.hhs.gov/vuln-disclosure-policy/>)

U.S. Department of Health and Human Services (<https://www.hhs.gov/>) |

National Institutes of Health (<https://www.nih.gov/>) |

National Cancer Institute (<https://www.cancer.gov/>) |

USA.gov (<https://www.usa.gov/>)

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Ana Maria Sureda Balari

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Date of birth: 15/07/1962
Gender: Female
Nationality: Spain
Country of birth: Spain
City of birth: Barcelona (BARCELONA)
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Postcode: 08908
Contact country: Spain
Contact city: Barcelona
Land line phone: (93) 260 7750 -

Current professional situation

Employing entity: Universitat de Barcelona
Department: Faculty of Medicine and Health Sciences, Department of Clinical Sciences
Professional category: Profesora Asociada Médico
City employing entity: Barcelona, Spain
Phone: (93) 260 7750
Start date: 03/10/2019
Type of contract: Others **Dedication regime:** Part time
Performed tasks: FILL THE INFORMATION ABOUT PRESENT PROFESSIONAL OCUPATION IN YOUR TEXT'S CURRICULA TAB

Previous positions and activities

	Employing entity	Professional category	Start date
1	Center for Bone and Marrow Transplantation (CBMTR)	Co-Chair of the Lymphoma Committee and Member of the Advisory Committee	02/2015
2	European Bone Marrow Transplantation (EBMT)	Secretary of the EBMT	03/2010
3	National Cancer Research Institute (NCRI) - United Kingdom	Elected active member of the Lymphoma Study Group	01/2011
4	Addenbrookes Hospital, Cambridge University Hospital, Cambridge - United Kingdom	Senior Consultant: Lymphomas & Hematopoietic Stem Cell Transplantation; Research; Clin. Hematologist	12/2010
5	Hospital de la Santa Creu i Sant Pau, Barcelona	Senior Consultant; Researcher; Clinical Haematologist	01/1991
6		Chief; Clinical Haematologist; Researcher	04/2004

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



INFORMAZIONI PERSONALI

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Nazionalità italiana

Data di nascita

TSOPRZ61T58A944X

ESPERIENZA LAVORATIVA

- Date dal 1/04/2010 ad oggi
- Nome e indirizzo del datore di lavoro Azienda USL Rimini – Via Coriano 38, Rimini,
dal 1/01/2014 Azienda AUSL della Romagna, Via De Gasperi, 8 Ravenna
- Tipo di azienda o settore *Ospedale Infermi Rimini*
- Tipo di impiego Direttore UO Ematologia
- Principali mansioni e responsabilità
 - Responsabilità dell' attività assistenziale
 - Responsabilità della scelta dell'indirizzo terapeutico
 - Responsabilità della ricerca clinica
 - Responsabilità del budget di UO
- Date Dal 1/10/1997 al 31/03/2010
- Nome e indirizzo del datore di lavoro Azienda Ospedaliero Universitaria di Bologna – Via Albertoni, 14, Bologna
- Tipo di azienda o settore *Policlinico S. Orsola – Istituto di Ematologia “L. & A. Seràgnoli”*
- Tipo di impiego Medico dirigente di primo livello
- Principali mansioni e responsabilità
 - Attività assistenziale
 - Ricerca clinica
- Date Gennaio-agosto 1997
- Nome e indirizzo del datore di lavoro Azienda Ospedaliero Universitaria di Bologna – Via Albertoni, 14, Bologna
- Tipo di azienda o settore *Policlinico S. Orsola – Istituto di Ematologia “L. & A. Seràgnoli”*
- Tipo di impiego Assistente medico incaricato
- Principali mansioni e responsabilità
 - Attività assistenziale
 - Ricerca clinica
- Date Gennaio-marzo 1995
- Nome e indirizzo del datore di lavoro Azienda Ospedaliero Universitaria di Bologna – Via Albertoni, 14, Bologna
- Tipo di azienda o settore *Policlinico S. Orsola – Istituto di Ematologia “L. & A. Seràgnoli”*
- Tipo di impiego Assistente medico incaricato
- Principali mansioni e responsabilità
 - Attività assistenziale
 - Ricerca clinica

**Harvard Medical School/Harvard School of Dental Medicine
Format for the Curriculum Vitae**

Date Prepared: July 8, 2024

Name: Steven Peter Treon

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Place of Birth: Greensboro, N.C

Degrees

1985	B.A.	Biology	Boston University, Boston, MA
1987	M.A.	Biochemistry	Boston University
1991	Ph.D.	Cancer Immunology	Boston University
1993	M.D.	Medicine	Boston University School of Medicine, Boston, MA
2016	M.S.	Medical Sciences	Harvard Medical School, Boston MA
2017	F.R.C.P.	Medicine	Royal College of Physicians, London
2018	F.A.C.P.	Medicine	American College of Physicians

Postdoctoral Training

06/91-06/92	Postdoctoral Fellow	Department of Microbiology	Boston University School of Medicine
06/92-06/93	Intern	Medicine	Boston University Medical Center, Boston, MA
06/93-06/94	Junior Assistant Resident	Internal Medicine	Boston University Medical Center
06/94-06/95	Senior Assistant Resident	Internal Medicine	Boston University Medical Center
06/95-06/98	Clinical and Research Fellow	Hematology and Oncology	Massachusetts General Hospital (MGH), Boston,

CURRICULUM VITAE PROF. EMANUELE ZUCCA, M.D.



PERSONAL INFORMATION

Date of birth: May 21, 1957
Place of birth: Turin, Italy
Citizenship: Switzerland and Italy
Marital status: Married, two daughters
GLN: 7601000180841

CONTACTS

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EDUCATIONAL BACKGROUND AND SPECIALITY BOARD

1983 M.D. State University of Milan, Italy
1986 Specialty Degree in Oncology, Postgraduate School of Oncology, State University of Milan, Italy
1989 Postgraduate course on lymphomas, European School of Oncology (ESO)
1990 European Certification on Medical Oncology (ESMO Board Examination)
1992 Stage on lymphomas molecular pathology at the Free University of Berlin, Germany (Prof. H. Stein)

POSITION HELD

Since June 2022

Consultant physician, Division of Oncology Research and Clinic of Hematology, Oncology Institute of Southern Switzerland (IOSI), Ente Ospedaliero Cantonale (EOC), Bellinzona, and Group Leader (International Extranodal Lymphoma Study Group) at the Institute of Oncology Research (IOR) in Bellinzona, Switzerland

September 2017-May 2022

Deputy Head of the Medical Oncology Clinics, Head of the Lymphoma Unit and Medical Oncology Consultant, Oncology Institute of Southern Switzerland (IOSI), Ente Ospedaliero Cantonale (EOC), Ospedale San Giovanni, Bellinzona, and Group Leader (International Extranodal Lymphoma Study Group) at the Institute of Oncology Research (IOR) in Bellinzona, Switzerland

January 2014-September 2017

Deputy Head of the Research Division, Head of the Lymphoma Unit and Medical Oncology Consultant, Oncology Institute of Southern Switzerland (IOSI), Ente Ospedaliero Cantonale (EOC), Ospedale San Giovanni, Bellinzona, and Ospedale Regionale di Lugano, Switzerland

January 2009-December 2013

Deputy Head of the Research Division, Head of the Lymphoma Unit and Medical Oncology Consultant, Oncology Institute of Southern Switzerland (IOSI), Ente Ospedaliero Cantonale (EOC), Ospedale San Giovanni, Bellinzona, and Ospedale Regionale di Locarno, Switzerland

January 2003-December 2008

Head of the Lymphoma Unit, Oncology Institute of Southern Switzerland (IOSI) and Medical Oncology Consultant, Ospedale San Giovanni, Bellinzona, and Ospedale Regionale di Locarno, Switzerland.

January 1995-December 2002

Senior resident (responsible for the lymphoma clinical trials and of the lymphoma biology research programs), Oncology Institute of Southern Switzerland (IOSI), Division of Medical Oncology, Ospedale San Giovanni, Bellinzona, and responsible for the Medical Oncology Outpatient Clinics Ospedale Regionale di Locarno, Switzerland (Prof. F. Cavalli)

March 1989-December 1994

Resident and clinical research fellow (lymphoma clinical trials and molecular biology research programs), Division of Medical Oncology, Ospedale San Giovanni, Bellinzona, Switzerland (Prof. F. Cavalli)

February 1988-February 1989

Research fellow, Division of Medical Oncology, St. Bartholomew's Hospital, London, England (Prof. T.A. Lister) and Laboratory of Molecular Biology (Dr. B. D. Young)

June 1987-February 1988

Resident, Division of Medical Oncology, Ospedale San Giovanni, Bellinzona, Switzerland (Prof. F. Cavalli)

June 1986-May 1987

Research fellow, University of Kentucky, VA Medical Center, Lexington, Kentucky, USA (Prof. P. A. DeSimone)

November 1985-May 1986

Resident, Division of Medical Oncology, Ospedale San Giovanni, Bellinzona, Switzerland (Prof. F. Cavalli)

1983-1985 Intern, Department of Internal Medicine, State University of Milan, Italy (Prof. A. Libretti)

1982-1983 Research assistant and later research fellow, Laboratory of Toxicology, Istituto di Ricerche Farmacologiche Mario Negri, Milan, Italy (Dr. I. Bartosek)

1980-1982 Attending student, Department of Internal Medicine, State University of Milan, Italy (Prof. A. Libretti)

TEACHING

Since 2020 Member of the Faculty of Biomedical Sciences at the Master Medical School, Università della Svizzera Italiana, Lugano

Since 2017 Member of the Faculty of Medicine, University of Bern