

**3rd INTERNATIONAL FLORENCE SYMPOSIUM
FROM GENES TO TARGET THERAPY IN HEMATOLOGY**

Data inizio: 20/04/2026

Data fine: 19/04/2027

Provider: 2299

Aree professionali: Ematologia, Oncologia, Medicina interna, Medicina trasfusionale, Laboratorio di Genetica medica, Genetica medica, Anatomia patologica.

Obiettivo

Hematology is a continuously changing discipline virtuously standing half the way between the bench and the bed. It is continuously informed by advancements in genetics and pathophysiology that, at a sometimes incredible pace, translate into diagnostic, prognostic and therapeutic benefits for the patients.

This FAD reflects the speeches presented at the second edition of the Florence Symposium "From genes to targeted therapy in hematology" from Italian and international KOL focusing on the latest news in oncologic and non-oncologic hematologic diseases, with the mind always bridging translational and clinical aspects and advancements in those diseases.

PROGRAMMA

INTRODUCTION – Durata 00:13

Welcome and Introduction

A. M. Vannucchi

“From Genes to Target Therapy in Hematology”: Managing the scientific research in Italy

L. Galbiati

1° SESSIONE: Acute leukemias I – Durata 00:48

Moderatore: *A. M. Vannucchi*

Venetoclax: a “passpartout” for AML?

N. Daver

TP53 AML: How to manage

L. Bullinger

IN FOCUS 1 – Durata 00:21

Introduction

A. Bacigalupo

Management of MRD pre and post allotransplant for AML

M. Heuser

IN FOCUS 2 – Durata 00:27

Introduction

A. M. Vannucchi

Efficacy and long-term complications of CAR-T cells for lymphomas

P. Corradini

IN FOCUS 3 – Durata 00:25

Introduction

M. Della Porta

CMML: how to prognosticate and manage in 2025

A. Tefferi

2° SESSIONE: Chronic Myeloproliferative Neoplasms – Durata 00:55

Moderatore: *A. Tefferi*

MPN as a model for gender medicine

N. Gangat

Therapies for myelofibrosis: the near future

F. Passamonti

Target therapies for mastocytosis and clonal eosinophilias

A. Reiter

IN FOCUS 4 – Durata 00:28

Introduction

F. Mannelli

What's moving on in clinical trials for AML

C. Craddock

3° SESSIONE: Hot Topic I – Durata 00:44

Moderatore: *M. Cazzola*

SF3B1 myeloid neoplasms

L. Malcovati

Progression from CHIP to myeloid neoplasms

L. Gondek

IN FOCUS 5 – Durata 00:23

Introduction

P. Ghia

CLL: New therapeutical strategies

D. Rossi

4° SESSIONE: Acute leukemias II – Durata 00:55

Moderatore: M. P. Martelli

Are all goals in blastic plasmacytoid dendritic cell neoplasm met?

N. Gangat

Secondary and therapy-related AML: moving field?

R. Rampal

Can ALL be cured with immunotherapies?

A. Rambaldi

IN FOCUS 6 – Durata 00:18

Introduction

V. Santini

VEXAS Syndrome

C. Gurnari

5° SESSIONE: Multiple Myeloma – Durata 00:55

Moderatore: N. Giuliani

MRD as a biomarker for treatment decision

F. Gay

Novel approved drugs for multiple myeloma

E. Zamagni

IN FOCUS 7 – Durata 00:33

Introduction

P. Guglielmelli

Omics in the advanced practice of AML patients

E. Duncavage

6° SESSIONE: Lymphomas – Durata 00:44

Moderatore: M. Ladetto

Hodgkin lymphoma management in 2025

J. Ferdinandus

Linfomi T

S. Horwitz

IN FOCUS 8 – Durata 00:24

Introduction

E. Antonioli

AL amyloidosis: diagnosis and management

G. Palladini

7° SESSIONE: Hot Topics II – Durata 01:50

Moderatore: A. M. Vannucchi

New therapeutic end-points and new agents for polycythemia vera

T. Barbui

Advances in understanding and managing PNH

E. Gavrilaki

Gene therapy in hemoglobinopathy

F. Locatelli

Sickle cell anemia

C. Brugnara

CAR-T in myeloma

J. Martínez-López

CV DOCENTI

Antonioli Elisabetta

Il sottoscritto **Elisabetta Antonioli**
codice fiscale **NTNLBT76H69B107S**
nato a **Bovolone (VR)** il **29/06/1976**,
residente in **Strada dei Decoratori n 28**,
Località **Sesto Fiorentino Prov. FI CAP 50019**

consapevole delle responsabilità penali cui può andare incontro in caso di dichiarazioni non veritiere, ai sensi e per gli effetti di cui all'art. 76 del D.P.R. 445/00 e sotto la propria personale responsabilità

DICHIARA

i seguenti stati, fatti e qualità personali:

Titoli di studio:

Laurea in Medicina e Chirurgia conseguita presso **Università degli Studi di Verona**
voto **110/110** in data **16/07/2001**

Specializzazione in **Ematologia** conseguita presso **Università degli Studi di Firenze**
voto **70/70 cum laude** in data **26/10/2005**

Dottorato di ricerca in **Oncologia Sperimentale e Clinica (MED/04) XXIII ciclo**, conseguito presso **Università degli Studi di Firenze** in data **30/12/2010**

Iscrizione all'Albo dell'Ordine dei Medici n 12902 di Firenze dal **14/12/2009** (precedentemente iscritto all'Albo dei Medici Chirurghi di Verona dal giorno **25/11/2002**)

Esperienze lavorative e/o professionali:

Dal **01/04/2010** a oggi - Azienda Ospedaliero-Universitaria Careggi (SSN), Largo Brambilla 3, 50134, Firenze: Dirigente medico presso SODc Ematologia

Dal **2003** al **2007** – Casa di Cura Chiergo e Perbellini, (Via Gazzera 1, 37128 Verona); contratto libero-professionale di medico per lo svolgimento di attività di guardia medica nei notturni e festivi.

Titoli di studio

Data conseguimento	2013
Descrizione	Idoneità Nazionale Prima Fascia Ematologia
Istituzione	Ministero della Istruzione Roma
Data conseguimento	2000/2001
Descrizione	Idoneità Prima Fascia Ematologia
Istituzione	Università di PISA - Lungarno Pacinotti, 43/44 - PISA
Data di conseguimento	06/06/1986
Titolo conseguito	Idoneità Primario Ematologia
Voto conseguito	82/100
Istituzione	Ministero della Salute - - Roma
Data di conseguimento	05/11/1984
Titolo conseguito	Idoneità ad Aiuto di Ematologia
Voto conseguito	90/100
Istituzione	Ministero della Salute - - Roma
Data di conseguimento	14/07/1981
Titolo conseguito	Specialita' in Ematologia Clinica e di Laboratorio
Istituzione	Università degli Studi di GENOVA -
Data di conseguimento	09/11/1977
Titolo conseguito	Specialita' in Oncologia Clinica
Istituzione	Università degli Studi di GENOVA -
Data di conseguimento	19/07/1973
Titolo conseguito	Laurea in Medicina e Chirurgia (vecchio ordin.)
Titolo della Tesi	Isolamento e caratterizzazione delle membrane di linfociti T e B dalla borsa di Fabrizio e dal timo di pollo
Istituzione	Università degli Studi di GENOVA -

Data Conseguimento	2007
Titolo Conseguito	idoneo (ternato)
Posizione	Direzione Scientifica
Istituzione	Istituto Tumori (IST) Genova

Esperienze di Direzione Clinica

Periodo	2019- 2021
Qualifica	Consulente Scientifico
Tipo di attività svolta	UOC Ematologia e Trapianto di Cellule Staminali Emopoietiche
Istituzione	Fondazione Policlinico Agostino Gemelli IRCCS
Periodo	2014- 2019
Qualifica	Direttore
Tipo di attività svolta	UOC Ematologia e Trapianto di Cellule Staminali Emopoietiche
Istituzione	Fondazione Policlinico Agostino Gemelli IRCCS
Periodo	20/12/88- 05/09/2014
Qualifica	Direttore
Tipo di attività svolta	Direttore Ematologia e Trapianto di Midollo Osseo
Istituzione	Ospedale San Martino di Genova -
Periodo	1998-2004
Qualifica	Direttore
Tipo di attività svolta	Direttore Dipartimento Emato-Oncologia
Istituzione	Ospedale San Martino di Genova
Periodo	03/10/1985 - 19/12/1988
Qualifica	Dirigente Medico
Tipo di attività svolta	Aiuto in Ematologia
Istituzione	Ospedale San Martino di Genova
Periodo	06/09/1974 - 02/10/1985
Qualifica	Dirigente Medico
Tipo di attività svolta	Assistente Ematologo
Istituzione	Ospedale San Martino di Genova -
Periodo	1990-2014
Qualifica	Direttore
Tipo di attività svolta	Programma Trapianto Midollo Osseo
Istituzione	Ospedale San Martino di Genova -

Barbui Tiziano

Educazione:

- Data di nascita 17/11/1938
- Laurea in Medicina e Chirurgia (1963, Università di Padova)
- Specializzazione in Ematologia Clinica e di Laboratorio (1965, Università di Padova)
- Specializzazione in cardiologia (1969, Università di Padova)

Professione:

- **1981/2005** Primario Divisione di Ematologia, Ospedali Riuniti di Bergamo, che ha fondato nel 1981. **1998/2008** Responsabile Dipartimento Onco-ematologico Ospedali Riuniti di Bergamo.
- **Dal 2008** Direttore Scientifico Fondazione per la Ricerca Ospedale Maggiore di Bergamo

Aree di interesse:

Come si evince dai lavori pubblicati nelle riviste medico-scientifiche internazionali, il prof. Barbui ha ampliato le conoscenze nel campo delle malattie ematologiche che portano alle trombosi, scoprendo nuovi meccanismi patogenetici e nuove forme di terapia. Rilevanti sono i risultati della terapia delle malattie mieloproliferative croniche che costituiscono, in tutto il mondo scientifico, una guida per una corretta terapia. In ambito assistenziale, nel 1981 ha fondato la Divisione di Ematologia Clinica presso gli Ospedali Riuniti di Bergamo, provenendo dall'Università di Padova e dall'Ospedale S. Bortolo di Vicenza. Gli sviluppi delle conoscenze nel settore ematologico sono stati seguiti negli anni ed ai pazienti è stata offerta la migliore terapia ed assistenza possibile.

Brugnara Carlo

OVERVIEW

Dr. Brugnara's basic research interests are focused on transport of ions across cell membrane. His studies have identified the role of specific transport proteins in inducing erythrocyte dehydration in sickle cell disease and identified new therapeutic approaches for sickle cell anemia. His most recent research has focused on genetic determinant of erythrocyte hydration and genetic diseases of red cell hydration like dehydrated stomatocytosis.

Dr. Brugnara's clinical laboratory-based research has been focused on the use of hematological parameters to assess the balance between iron availability and erythropoiesis. He has described the appearance of functional iron deficiency in normal subjects treated with recombinant human erythropoietin (r-HuEPO) based on the particular flow cytometric characteristics of erythrocytes and reticulocytes. He has shown the clinical value of reticulocyte parameters in the setting of r-HuEPO use and in the diagnosis of iron deficiency in children.

BACKGROUND

Dr. Carlo Brugnara received his MD from the University of Verona, Italy in 1979. In 1982 he joined as a postdoctoral fellow the laboratory of Dr. Daniel Tosteson in the Department of Physiology at Harvard Medical School. He trained in Clinical Pathology and Transfusion Medicine at Brigham and Women's Hospital in Boston from 1986 to 1990, and holds board certifications in both specialties. In 1992, he joined the Department of Laboratory Medicine at Boston Children's Hospital as Director of the Hematology Laboratory.

Dr. Brugnara is a fellow of the American Society of Clinical Investigation, the Association of American Physicians, and the Academy of Clinical Laboratory Physicians and Scientists. Since 2007 he is the Editor-in-Chief of the American Journal of Hematology.

Bullinger Lars

Academic education and qualifications:

1992-1997	Heidelberg Medical School, Heidelberg, Germany
1998	Baylor College of Medicine, Houston, and Duke University, Durham, USA
1999	MD, Heidelberg Medical School
2000	Dr. med. (University of Heidelberg)
2008	Habilitation (University of Ulm)
2011	Assistant Prof. (<i>apl. Professor</i>), Internal Medicine (University of Ulm)
2016	Associate Prof. (Univ. Prof., W3), Personalized Medicine (University of Ulm)
2017	Full Professor (Univ. Prof., W3), Hematology / Oncology (Charité Berlin)

Board certification:

2008	Internal Medicine
2014	Hematology and Oncology

Professional appointments:

1999	Residency in the Department of Internal Medicine V, Hematology/Oncology (Prof. A. D. Ho), University of Heidelberg, Germany
1999-2001	Residency in the Department of Internal Medicine III (Prof. H. Döhner), University Hospital of Ulm, Ulm, Germany
2002-2003	Postdoctoral fellowship in the Department of Pathology (Prof. J. D. Pollack), Stanford University, Stanford, CA, USA (DFG scholarship)
2004-2009	Residency/Fellowship in the Department of Internal Medicine III (Prof. H. Döhner), University Hospital of Ulm, Ulm, Germany
2010	Sabbatical in the Department of Pediatric Oncology (Prof. S. A. Armstrong), Dana Farber Cancer Institute, Harvard Medical School, MA, USA
2011-2017	Attending Physician, Department of Internal Medicine III (Prof. H. Döhner), University Hospital of Ulm, Ulm, Germany
2013-2017	Head of the Oncology Section of the Department of Internal Medicine III (Prof. H. Döhner), University Hospital of Ulm, Ulm, Germany
2016-2017	Executive deputy director, Center of Internal Medicine; University Hospital of Ulm, Germany
2016-2017	Professor for Personalized Medicine (W3), Medical Faculty University of Ulm, Germany
Since 2017	Director of the Department of Hematology, Oncology and Tumor-immunology (CVK), Charité University Medicine, Berlin, Germany

Cazzola Mario

Current Position

Mario Cazzola is full Professor of Hematology at the Department of Molecular Medicine, University of Pavia, and Head of the Division of Hematology, Fondazione IRCCS Policlinico San Matteo, Pavia, Italy.

Personal data

Date and place of birth: 03/04/1947, Cava Manara (PV), Italy

Citizenship: Italian

Work address: Department of Hematology Oncology, Fondazione IRCCS Policlinico San Matteo, Piazzale Golgi 19, 27100 Pavia, Italy

Phone: +39-0382-503595, Fax: +39-0382-502250

Email: mario.cazzola@unipv.it

Education

1972: M.D., University of Pavia, Italy.

1975: Board Certification in Hematology, University of Pavia, Italy.

Esperienza professionale

Date	dal Febbraio 2012
Lavoro o posizione ricoperti	Direttore del Dipartimento di Ematologia e Onco-ematologia Pediatrica
Nome e indirizzo del datore di lavoro	Fondazione IRCCS Istituto Nazionale dei Tumori di Milano
Date	dal 2011
Lavoro o posizione ricoperti	Responsabile della Commissione sui Linfomi T periferici
Nome e indirizzo del datore di lavoro	Fondazione Italiana Linfomi Onlus
Date	da Ottobre 2010
Lavoro o posizione ricoperti	Direttore Scuola di Specializzazione in Ematologia
Nome e indirizzo del datore di lavoro	Università degli Studi di Milano
Date	da Marzo 2010
Lavoro o posizione ricoperti	Professore Ordinario di Ematologia
Nome e indirizzo del datore di lavoro	Università degli Studi di Milano
Date	2008 - 2010
Lavoro o posizione ricoperti	Presidente
Nome e indirizzo del datore di lavoro	Società Italiana di Ematologia Sperimentale
Date	da Ottobre 2008
Lavoro o posizione ricoperti	Scuola di Dottorato in Scienze Biomediche cliniche e sperimentali Coordinatore del corso di Dottorato di ricerca in Ematologia sperimentale
Nome e indirizzo del datore di lavoro	Università degli Studi di Milano
Date	Marzo 2007
Lavoro o posizione ricoperti	Professore Straordinario di Ematologia
Nome e indirizzo del datore di lavoro	Università degli Studi di Milano
Date	Gennaio 2004
Lavoro o posizione ricoperti	Direttore del Dipartimento di Medicina Oncologica
Nome e indirizzo del datore di lavoro	Fondazione IRCCS Istituto Nazionale dei Tumori di Milano

Date	Dal 2002 al 2005
Lavoro o posizione ricoperti	Responsabile Nazionale della Sezione Trapianto Autologo
Nome e indirizzo del datore di lavoro	Gruppo Italiano Trapianto di Midollo Osseo (GITMO)
Date	Marzo 2001
Lavoro o posizione ricoperti	Direttore della U.O. di Ematologia - Trapianto di Midollo Osseo Allogeneico
Nome e indirizzo del datore di lavoro	Fondazione IRCCS Istituto Nazionale dei Tumori di Milano
Date	Marzo 2001
Lavoro o posizione ricoperti	Professore Associato di Ematologia
Nome e indirizzo del datore di lavoro	Università degli Studi di Milano
Date	Dal 2000
Lavoro o posizione ricoperti	Segretario del Chronic Leukemia Working Party
Nome e indirizzo del datore di lavoro	European Group for Blood and Marrow Transplantation
Date	dal 1998 al 2001
Lavoro o posizione ricoperti	Aiuto responsabile del programma di Onco-Ematologia presso l'Unità di Ematologia e di Trapianto di Midollo Osseo; Responsabile del laboratorio di ematologia molecolare
Nome e indirizzo del datore di lavoro	Istituto Scientifico H.S. Raffaele
Date	1998
Lavoro o posizione ricoperti	Visiting physician presso l'Unità di Trapianto di Midollo Osseo
Nome e indirizzo del datore di lavoro	MD Anderson Cancer Center, Houston, Texas University
Date	1994
Lavoro o posizione ricoperti	Attività clinica e di laboratorio presso la Unità di Trapianto di Midollo Osseo della Division of Hematologic Malignancies
Nome e indirizzo del datore di lavoro	Dana-Farber Cancer Institute - Harvard Medical School, Boston
Date	1993
Lavoro o posizione ricoperti	Vincitore di una borsa di studio per il corso sulla Malattia Minima Residua nelle Neoplasie Linfoidi
Nome e indirizzo del datore di lavoro	European School of Hematology, Hopital Saint Louis, Paris
Date	1992
Lavoro o posizione ricoperti	Specializzazione in Ematologia Votazione di 70/70 lode e dignità di stampa
Nome e indirizzo del datore di lavoro	Università di Torino

Date	Dal 1991 al 1998
Lavoro o posizione ricoperti	Assistente di ruolo a tempo pieno
Nome e indirizzo del datore di lavoro	Divisione Universitaria di Ematologia di Torino Centro Dipartimentale per il Trapianto di Midollo Osseo
Date	Dal 1989 al 1991
Lavoro o posizione ricoperti	Attività di ricerca come post-doctoral research fellow, Department of Pathology
Nome e indirizzo del datore di lavoro	Columbia University, New York
Pagina 2 / 4 - Curriculum vitae di Corradini Paolo Per maggiori informazioni su Europass: http://europass.cedefop.europa.eu © Unione europea, 2002-2010 24082010	

Date	1988 e 1989
Lavoro o posizione ricoperti	Vincitore di una borsa di studio per la ricerca oncologica
Nome e indirizzo del datore di lavoro	Fondazione "Angela Bossolasco" della Università di Torino
Date	dal 1985 al 1988
Lavoro o posizione ricoperti	Allievo interno presso la Patologia Speciale Medica C
Nome e indirizzo del datore di lavoro	Università di Torino

Istruzione e formazione

Date	1992
Titolo della qualifica rilasciata	Specializzazione in Ematologia
Nome e tipo d'organizzazione erogatrice dell'istruzione e formazione	Università di Torino
Date	1987
Titolo della qualifica rilasciata	Laurea in Medicina e Chirurgia
Nome e tipo d'organizzazione erogatrice dell'istruzione e formazione	Università di Torino

Craddock Charlie

NAME: Charles Frank CRADDOCK CBE

HOME ADDRESS: 4 Chantry Road, Moseley, Birmingham, B13 8DW

PLACE AND DATE OF BIRTH: London, UK
20th September, 1957

MARITAL STATUS: Married

NATIONALITY: British

EDUCATION:

1969 - 1976 Dr. Challoner's Grammar School, Amersham, Bucks

1976 - 1979 Lincoln College, Oxford University

1979 - 1982 John Radcliffe Medical School, Oxford University, Oxford

QUALIFICATIONS:

1979 BA Physiological Sciences

1982 BM BCh (Oxford)

1985 MRCP (UK)

1993 Dip RCPATH

1994 D.Phil University of Oxford

1997 MRCPATH

Daver Naval

Associate Professor
Department of Leukemia
Division of Cancer Medicine
The University of Texas MD Anderson Cancer Center
Houston, TX

Dr. Naval Daver is an Associate Professor and Director of the Leukemia Research Alliance Program in the Department of Leukemia at MD Anderson Cancer Center. He obtained his medical degree from Grant Medical College and Sir J. J. Group of Hospitals, Mumbai, and completed his residency and fellowship in hematology-oncology at Baylor College of Medicine. He is a clinical investigator with a focus on molecular and immune therapies in AML and Myelofibrosis and is the principal investigator on >25 ongoing institutional, national, and international clinical trials. These trials focus on developing personalized therapy approaches by targeting specific mutations or immune pathways expressed by patients with AML, evaluating novel combinations of targeted, immune and cytotoxic agents, and identifying and overcoming mechanisms of resistance. He is especially interested in developing monoclonal and bispecific antibodies, immune checkpoint and vaccine-based approaches, as well as targeted and apoptotic therapies in AML. Dr. Daver has published >200 peer-reviewed manuscripts and is on the editorial board of numerous hematology specific journals. He has also authored numerous abstracts at national and international conferences.

Della Porta Matteo

POSITION

Head, Leukemia Unit - Cancer Center - IRCCS Humanitas Research Hospital
Associate professor of Hematology - Humanitas University
Via Manzoni, 113 - 20089 Rozzano - Milan, Italy
www.humanitas.it
www.hunimed.eu

WORK EXPERIENCE

2016- Head, Leukemia Unit - Cancer Center IRCCS Humanitas Research Hospital Milan, Italy & Associate Professor of Hematology – Humanitas University, Milan Italy

2014-2016 Associate Professor of Clinical Oncology – University of Pavia, Italy

2008-2015 Assistant Professor of Clinical Oncology & Consultant Hematologist, University of Pavia Italy & Department of Hematology IRCCS Policlinico San Matteo, Pavia Italy

EDUCATION AND TRAINING

2003 Board Certification in Hematology - University of Ferrara, Italy

1999 Medical Degree - University of Pavia, Italy

Education

- Hematopathology Fellow: University of Utah/ARUP lab, Salt Lake City, UT (2009-2010)
- Molecular Genetic Pathology Fellow: Washington University, St. Louis, MO (2008-2009)
- Resident Physician, Anatomic and Clinical Pathology: Washington University/Barnes-Jewish Hospital, St. Louis, MO (2004-2008)
- Medical Degree: University of Tennessee College of Medicine, Memphis, TN (1999-2004)
- Cum Laude, Majors in Physics and Chemistry: Vanderbilt University, Nashville, TN (1994-1998)
- Tennessee Honors Diploma: Brentwood High School, Brentwood, TN (1990-1994)

Dr. Duncavage is a professor in the Department of Pathology and Immunology at WashU Medicine in St. Louis, MO and is a member of the Siteman Cancer Center. He currently serves as the director of Genomic and Molecular Pathology Division and is the former director of the hematopathology section. Dr. Duncavage is board certified in anatomic pathology, clinical pathology, molecular pathology, hematopathology, and clinical informatics. His clinical practice includes sign out of blood, bone marrow, lymph nodes, and molecular diagnostics cases. As the director of molecular oncology, Dr. Duncavage oversees molecular testing in the regulated CAP/CLIA environment including the design and implementation of cutting-edge assays such as MyeloSeq[®]-HD, a first to market UMI-based NGS assay for the detection of measurable residual disease in myeloid neoplasms, and ChromoSeq[®], a first to market comprehensive WGS-based assay for myeloid neoplasms. Dr. Duncavage's research is focused on understanding the biology of myeloid neoplasms such as MDS and AML and developing better clinical diagnostics using sequencing-based approaches. This work is funded through several NIH and foundation awards and has resulted in multiple high-profile publications.

Ferdinandus Justin

Education and experience

2012 - 2019	Medical student University of Bonn, Germany University of Cologne, Germany
2014 - 2019	MD-Thesis Dep. Nuclear Medicine, University Hospital Bonn, Germany Supervisor: Prof. Dr. med. Hojjat Ahmadzadehfar, M.Sc
2017	Visiting researcher Peter MacCallum Cancer Center, Melbourne, Australien
2019 - 2021	Resident physician Klinik für Nuklearmedizin, Uniklinik Essen
Seit 2021	Resident physician Klinik I für Innere Medizin - Onkologie, Hämatologie, Klinische Infektiologie, Hämostaseologie, Internistische Intensivmedizin, Uniklinik Köln Trial physician German Hodgkin Study Group, Uniklinik Köln

Galbiati Laura

Head of Peer Review Office at AIRC Foundation for Cancer Research

NATIONALITY Italian

WORKING EXPERIENCE up to September 2025

Head of Peer Review Office - Office of the Scientific Director, AIRC Foundation for Cancer Research

Milan, Italy – April 2025 onwards

- Responsible for the activities of the Peer Review Office and coordinating the team
- Responsible for managing the extra-peer review activities within Scientific Direction and the Foundation

Senior Scientific Officer - Office of the Scientific Director, AIRC Foundation for Cancer Research

Milan, Italy – September 2010 – March 2025

- Support to the Scientific Director in the set-up and peer review process of grant, special multi-unit programs and fellowship applications and scientific monitoring of ongoing projects
- Responsible for the set-up and management of the database of the AIRC international reviewers
- Responsible for the set-up, management and analysis of the database of the AIRC scientific publications, monitoring the productivity of grantees and impact of research
- Responsible and point of reference in AIRC for the international relationships with other cancer charities members of the International Cancer Research Partnership (ICRP) and manager of the AIRC project portfolio coding according to the internationally recognized CSO (Common Scientific Outlines) system
- Point of reference in the Office of the Scientific Director for data analysis and for the requests from other AIRC offices regarding the involvement of researches in communication activities and for the selection/elaboration of scientific contents for marketing activities or fundraising campaigns
- Liaise with the AIRC Communication departments to ensure accuracy of scientific editorial content and to notify publications worth divulging to the public
- Liaise with AIRC grantees and applicants
- Liaise with members of AIRC scientific committees and members of the panel of international reviewers and organize Study Section meetings
- Other relevant activity:
 - Freelance medical writing and translation (IT - EN, EN - IT) of scientific contents
 - Author of novel published on books (collection of short stories)
 - Author of novels published in podcast byRadio24
 - Entrepreneurial and artisanal activity for the setup and management of own jewelry brand

Editor and Business Developer, Springer Nature - Formerly Nature Publishing Group (NPG)

Madrid, Spain – November 2007 – August 2010

- Business Developer in Italy and France (based in Madrid office, headquarters in London) mostly liaising with marketing and medical representatives in pharmaceutical companies or Key Opinion Leaders (KOLs) in scientific societies
- Editorial activity: medical writing and developmental editing, scientific literature scan for detection of articles of potential commercial interest

Research Fellow, Genome Damage & Stability Centre (GDSC), University of Sussex

Brighton, United Kingdom - July 2005 to November 2007

- Research activity: study of human disorders that affect cellular DNA damage responses for the identification of proteins involved. Study of primary microcephaly and MCPH1 involvement in the ATR pathway. Supervisor: Prof. Penny Jeggo
- Editorial experience: fundraising, article and grant proposal writing, freelance developmental editing

Post Doctoral Fellow, International Centre for Genetic Engineering and Biotechnology (ICGEB)

Trieste, Italy - March 2003 to June 2005

- Research activity: Molecular Biology of the Regulation of G1/S transition in mammalian cells: study of the role of RB/E2F/ORC1 at human origins of DNA replication and regulation of E2F family members by post-translational modification in the cell cycle and upon DNA damage. Supervisor: Prof. Mauro Giacca
- Other relevant activity: teaching, supervising PhD students

EDUCATION

Ph.D. in Molecular Genetics and Biotechnology, International School for Advanced Studies (ISAS-SISSA) jointly with International Centre for Genetic Engineering and Biotechnology (ICGEB)

Trieste, Italy - October 1998 to March 2003

- Thesis title "Novel mechanism for the regulation of E2F-1 transcription factor by interplay of acetylation and ubiquitination" Supervisor: Prof. Mauro Giacca

Degree in Biology, University of Milan 110/110 cum laude

Milan, Italy - October 1997

- Thesis title: "Development of regulated systems for the production of naphthalene dihydrodiols and catechols by engineering genes from *Pseudomonas fluorescens* N3" Supervisor: Prof. Enrica A. Galli

SKILLS

Mother tongue: Italian
Other languages: English (proficient)
Spanish (proficient)
French (basic understanding)
Serbo-Croat (basic understanding)

Interpersonal skills: Outstanding interpersonal skills and ability to work as part of varying teams. Ability to communicate clearly in multiple languages for a variety of audiences.

Editorial skills: Good writing and presentation skills in the scientific field. Ability to write concisely and accurately. Excellent editing, sub-editing and developmental editing skills. Critical competence in reading scientific papers. Strong editorial judgement skills. Project proposals writing. Translation of scientific contents Italian/English/Spanish.

Publishing Services skills: Sales experience in the publishing industry, good working knowledge of production and editorial services. Awareness of market trends within the industry and clear understanding of long term business strategies. Good knowledge on metrics for the evaluation of scientific literature.

Managing skills: Multitasking capability, ability to provide strong and effective communication, and negotiation. Positive attitude and can-do energetic passion to drive the business forward. Confidence to engage with leading academics, KOLs, scientific society officials and representatives of pharmaceutical companies. Good time

management, initiative and self-management. Ability to work under pressure to deal with strict deadlines, strong attention to details. Developing and maintaining relationships and networks. Monitoring competitor performance.

Intercultural skills:

I am experienced at working in an international context such as:

- *ICRP (International Cancer Research Partnership)*
- *Springer Nature - formerly NPG (Nature Publishing Group)*
- *the GDSC (Genome Damage & Stability Centre)*
- *the ICGEB (International Centre for Genetic Engineering and Biotechnology)* an international, non profit research organization established as a special project of UNIDO, dedicated to advanced research and training in molecular biology and biotechnology, with special regard to the needs of the developing world
- *ISAS-SISSA (International School for Advanced Studies)*

Gangat Naseema

Dr. Naseema Gangat is a Hematologist, who primarily practices in Rochester, MN. She has been practicing for over 16 years and is board certified by the American Board of Internal Medicine.

Dr. Gangat graduated from Aga Khan University and completed her residency at Mayo Clinic College of Medicine (Arizona) Program. She is a member of the Minnesota Medical Association/Zumbro Valley.

Dr. Gangat is fluent in English and is currently seeing new patients. Dr. Gangat's practice accepts Medicare, UnitedHealthcare and other major insurance plans. To book an appointment or to confirm insurance options, please call Dr. Gangat's office at (507) 284-2511.

[show less](#)

Medical Specialties and Areas of Expertise

Hematologist

Internist

Hematology / Oncology Specialist

Education & Training

Mayo Clinic College of Medicine (Arizona) Program (Residency)

Medical Degree - Aga Khan University

Position title: Ass Professor (Aristotle University of Thessaloniki) – Scientific collaborator (G Papanicolaou Hospital)

II. Education

April 2018-2021	Postdoctoral researcher (Aristotle University of Thessaloniki)
September 2015-2019	Hematology Fellow (G Papanicolaou Hospital)
November 2016	PhD Diploma (Excellent with Distinction)
July 2014 - 2015	One-year postdoctoral fellowship in Johns Hopkins School of Medicine, Division of Hematology
June 2014	Successfully completed a 2-year Internal Medicine Residency (General Hospital of Edessa)
July 2012	Graduated from the Postgraduate Program “Medical Research Methodology” of the Aristotle University Medical School (Grade 9.56 / 10)
July 2010	Graduated from the Medical School of the Aristotle University of Thessaloniki (1 st out of 214 graduate students)

III. Selected Honors

June 2021-today	Principal investigator “Genetic susceptibility in patients with sinusoidal obstruction syndrome/veno-occlusive disease” (Investigator Sponsored Trial, Jazz Pharmaceuticals)
October 2020-today	Grant from Prefecture of Thessaloniki for COVID-19 research, Principal Investigator
July 2020-today	ASH Global Research Award, Principal Investigator
December 2020	ASH abstract achievement award – abstract inclusion in “Best of ASH”
January 2020	"Research support with emphasis on young researchers - Cycle B" - <i>European</i> Regional Development Fund 2014-2020
November 2019	Abstract Achievement award (61 st American Society of Hematology Annual Meeting and exposition) – Abstract selected for ASH plenary session
November 2018	Abstract Achievement award (60 th American Society of Hematology Annual Meeting and exposition)
November 2016	EHA Clinical Research Grant, Principal Investigator
December 2015	Abstract Achievement award (57 th American Society of Hematology Annual Meeting and exposition)
July 2014	One-year award from the Johns Hopkins University School of Medicine Visiting Scientist LIBRA Initiative
June 2014	Fellowship of excellence for postgraduate studies (PhD) in Greece by the Research Committee of Aristotle University of Thessaloniki
November 2011	Scholarship by the Greek state scholarships foundation for postgraduate studies (Msc) in Greece
September 2011	Scholarship by the Onassis foundation for postgraduate studies in Greece

Gay Francesca

CURRENT POSITION	Associate Professor, Department of Molecular Biotechnology and Health Science, University of Torino, "SC Ematologia 1" Division, at AOU Città della Salute e della Scienza, Turin, Italy
STUDIES AND TITLES	Medical Doctor (2004) Hematologist (2008) PhD in Medicine and Experimental Therapy (2014)
WORK EXPERIENCE	
December 2019-to date	Associate Professor, Department of Molecular Biotechnology and Health Science, University of Torino, "SC Ematologia 1" Division, at AOU Città della Salute e della Scienza, Turin, Italy
December 2010-December 2019	1st Level Head Physician at the "SC Ematologia 1" Division, at AOU Città della Salute e della Scienza, Turin, Italy.
October 2009-November 2010	Clinical research and assistance to multiple myeloma patients, at the "SC Ematologia 1" Division, at AOU Città della Salute e della Scienza, Turin, Italy
February 2009-September 2009	Clinical research at Mayo Clinic College of Medicine, Department of Internal Medicine, Division of Hematology, Rochester, MN, USA
EDUCATION AND TRAINING	
January 2011-December 2014	PhD in Medicine and Experimental Therapy Università degli Studi di Torino (UNITO), Turin – Italy
Academic years 2005-2008	Specialization School in Hematology Università degli Studi di Torino (UNITO), Turin - Italy Hematology specialization obtained on December 23, 2008; final grade: 70/70 cum laude
March 2005	MD license to practice and inclusion into the MD professional registry of Turin - Italy On March 7, 2005 (MD professional registry identification number: 20427)
Academic years 1998-2004	Faculty of Medicine and Surgery, Università degli Studi di Torino (UNITO), Turin - Italy Degree obtained on July 14, 2004; final grade: 110/110 cum laude
September 1993-June 1998	Scientific High School (PNI – mathematics and informatics specialization) Scientific High School "Aldo Moro", Rivarolo C.se –Turin, Italy High school diploma; final grade: 60/60

EDUCATION



2003 Internal Medicine Residency, Università degli Studi di Torino, II Medical School, Orbassano (TO), Italia

1994 PhD Course in Human Oncology, Università degli Studi di Torino, Medical School, Torino, Italia

1990 Medical Doctor Degree, Università degli Studi di Torino, Medical School, Torino, Italia

PROFESSIONAL EXPERIENCE

2022 - 2024 Visiting professor, Harvard Medical School, Department of Medical Oncology, Division of Hematologic Neoplasia, Dana-Farber Cancer Institute, Boston, MA

2019 - today Professor, Medical Oncology, Università Vita-Salute San Raffaele, Milano, Italy

2019 - today Faculty delegate, ERASMUS program, Università Vita-Salute San Raffaele, Milano, Italy

2018 - 2019 Professor, Internal Medicine, Università Vita-Salute San Raffaele, Milano, Italy

2016 - today Clinical Director, Strategic Research Program on CLL, San Raffaele Hospital, Milano, Italy

2016 - today Director, Phase 1 trial center for CLL, San Raffaele Hospital, Milano, Italy

2014 - 2023 Deputy Chairman, Division of Experimental Oncology, San Raffaele Hospital, Milano, Italy

2010 - today Head, Research Laboratory of B Cell Neoplasia, San Raffaele Hospital, Milano, Italy
2010-today: Head, Unit of B Cell Neoplasia, San Raffaele Scientific Institute, Milano, Italy
2007-today: Scientific coordinator, Lymphoma Unit, San Raffaele Scientific Institute, Milano, Italy

2010 - 2018 Associate Professor, Internal Medicine, Università Vita-Salute San Raffaele, Milano, Italy

2009 - today Coordinator, curriculum in basic and applied immunology and oncology, PhD program in Molecular Medicine, Università Vita-Salute San Raffaele, Milano, Italy

2008 - 2015 Scientific coordinator, Lymphoma Clinical Unit, San Raffaele Hospital, Milano, Italy

2005 - 2010 Assistant Professor, Internal Medicine, Università Vita-Salute San Raffaele, Milano, Italy

2003 - 2004 Head, Cancer Immunology Lab, Institute for Cancer Research and Treatment, Candiolo, Italy

1998 - 2004 Assistant Professor, Internal Medicine, University of Torino, Italy
2003-2004: Head, Cancer Immunology Laboratory, Institute for Cancer Research and Treatment, Candiolo, Italy

1996 - 1998 Research Associate, Department of Adult Oncology, Dana-Farber Cancer Institute, Brigham and Women's hospital, Boston, Harvard Medical School, Boston, MA

Giuliani Nicola

ESPERIENZA LAVORATIVA

- **DATE (DA – A)** Marzo 1999 a Settembre 2000
- **NOME E INDIRIZZO DEL DATORE DI LAVORO** Istituto Nazionale della Sanità e della Ricerca Medica (INSERM) di Nantes (Francia), (Prof R. Bataille/ JL. Harousseau)
- **TIPO DI AZIENDA O SETTORE**
- **TIPO DI IMPIEGO** “Fellowship “ in Ematologia
- **PRINCIPALI MANSIONI E RESPONSABILITÀ**

- **DATE (DA – A)** 02/2001-10/2010
- **NOME E INDIRIZZO DEL DATORE DI LAVORO** SEZIONE DI EMATOLOGIA E CTMO, DIPARTIMENTO DI MEDICINA INTERNA E SCIENZE BIOMEDICHE, VIA GRAMSCI 14, PARMA
- **TIPO DI AZIENDA O SETTORE** UNIVERSITÀ DEGLI STUDI DI PARMA
- **TIPO DI IMPIEGO** ATTIVITÀ DI RICERCA E DIDATTICA
- **PRINCIPALI MANSIONI E RESPONSABILITÀ** RICERCATORE UNIVERSITARIO (SETTORE MED/15)

- **DATE (DA – A)** 11/2011- 28/02/2021
- **NOME E INDIRIZZO DEL DATORE DI LAVORO** DIPARTIMENTO DI MEDICINA E CHIRURGIA, VIA GRAMSCI 14, PARMA
- **TIPO DI AZIENDA O SETTORE** UNIVERSITÀ DEGLI STUDI DI PARMA.
- **TIPO DI IMPIEGO** ATTIVITÀ DI RICERCA E DIDATTICA
- **PRINCIPALI MANSIONI E RESPONSABILITÀ** PROFESSORE DI SECONDA FASCIA (SETTORE MED/15)

- **DATE (DA – A)** 01/03/2021- OGGI
- **NOME E INDIRIZZO DEL DATORE DI LAVORO** DIPARTIMENTO DI MEDICINA E CHIRURGIA, VIA GRAMSCI 14, PARMA
- **TIPO DI AZIENDA O SETTORE** UNIVERSITÀ DEGLI STUDI DI PARMA.
- **TIPO DI IMPIEGO** ATTIVITÀ DI RICERCA E DIDATTICA
- **PRINCIPALI MANSIONI E RESPONSABILITÀ** PROFESSORE DI PRIMA FASCIA (SETTORE MED/15)

ISTRUZIONE E FORMAZIONE

- DATE (DA – A) 9/7/1993
- NOME E TIPO DI ISTITUTO UNIVERSITÀ DEGLI STUDI DI FIRENZE
- DI ISTRUZIONE O FORMAZIONE
- PRINCIPALI MATERIE / MEDICINA E CHIRURGIA
- ABILITÀ PROFESSIONALI
- OGGETTO DELLO STUDIO
- QUALIFICA CONSEGUITA LAUREA CUM LODE IN MEDICINA E CHIRURGIA

- DATE (DA – A) 11/1993-11/1999
- NOME E TIPO DI ISTITUTO UNIVERSITÀ DEGLI STUDI DI PARMA
- DI ISTRUZIONE O FORMAZIONE
- PRINCIPALI MATERIE / MEDICINA INTERNA, EMATOLOGIA, MALATTIE METABOLICHE
- ABILITÀ PROFESSIONALI DELL'OSSO
- OGGETTO DELLO STUDIO
- QUALIFICA CONSEGUITA SPECIALIZZAZIONE IN MEDICINA INTERNA

- DATE (DA – A) 01/1999-01/2002
- NOME E TIPO DI ISTITUTO UNIVERSITÀ DEGLI STUDI DI PARMA
- DI ISTRUZIONE O FORMAZIONE
- PRINCIPALI MATERIE / EMATOLOGIA, BIOLOGIA OSSEA, FISIOPATOLOGIA DEL MIELOMA
- ABILITÀ PROFESSIONALI MULTIPLO

Gondek Lukasz

Current Position	Assistant Professor Department of Oncology Johns Hopkins University
-------------------------	---

Educational Background		
2003	M.D.	Medical University of Silesia, Poland
2013	Ph.D.	University of Warsaw, Poland

Professional Experience	
2007-2008	Research Associate, Cleveland Clinic
2014-2016	Instructor, Department of Oncology, Johns Hopkins University
2016-present	Assistant Professor, Department of Oncology, Johns Hopkins University

Guglielmelli Paola

EDUCATION			
Name of Institution	Location (City, Country)	Degree	Year
University of Florence	Florence, Italy	Medical School degree	2003
University of Florence	Florence, Italy	Board Certification in Hematology	2007
University of Florence	Florence, Italy	Post-doctoral School in Clinical and Experimental Oncology	2010

RESEARCH EXPERIENCE		
From - To	Position	Research activity
2015-2018	Researcher scientist	Hematology
2018-todate	Associate Professor	Hematology

TECHNICAL SKILLS AND COMPETENCES
My main scientific interests concern experimental and clinical issues of myeloproliferative disorders. I have been working on the molecular characterization of the gene expression profile in hematopoietic progenitors of patients with MPN. I have been also involved in the study of a novel animal model of myelofibrosis. Current areas of research include preclinical studies on JAK-STAT pathway and PI3K/Akt/mTOR pathway as a therapeutic target in myeloproliferative neoplasms, coding and not-coding RNA expression profile, exome and RNA sequencing. Furthermore, I am committed to clinical work, having in routine charge patients with MPNs and being involved in clinical protocols with novel drugs and in epidemiologic studies. Author of 157 publications on international scientific journals (ISI h-index=43, Total Impact Factors = 1553.337, Mean IF = 10.640), chapters of Books and proceedings of international conferences.

Gurnari Carmelo

MD in 2015, University of Pavia

Board Certification: Ordine dei Medici Chirurghi e degli Odontoiatri della provincia di Reggio Calabria, Medicine (2016)

Residency & Hematology Fellowship: University of Rome Tor Vergata,(2016-2020)

Ph.D Program in “Immunology, Molecular Medicine and Applied Biotechnology”, University of Rome Tor Vergata, Italy (2020-2023 during Cleveland Clinic fellowship)

CURRENT POSITION AND RESPONSABILITIES

- Research Associate at Cleveland Clinic Foundation, Lerner Research Institute, Taussig Cancer Center, Department of Translational Hematology and Oncology Research
- Assistant Professor of Hematology, Faculty of Medicine of Tor Vergata University, Rome, Italy
- Vice-chair MDS subcommittee, CMWP of EBMT

PROFESSIONAL EXPERIENCE

2021-2022: Mentor for EHA Masterclass 2020/21

Sep 2019-ongoing: Cleveland Clinic, Lerner Research Institute, Taussig Cancer Center

Nov2020-Oct2023: PhD in Immunology, Molecular Medicine and Applied Biotechnology

Nov 2016-2020: Residency & Hematology Fellowship, University of Tor Vergata, Rome

Sept 2015-Oct 2016: Clinical research fellow at “Bambino Gesù” Hospital Onco-Hematology Department of Bone Marrow Transplant

EDUCATION AND TRAINING

Nov 2023: PhD defense. VEXAS: further characterization of a newly discovered syndrome” *summa cum laude*

2019-2020: EHA Masterclass 2019/20 and EHA bite-size Master Class on Thrombosis

1



Curriculum Vitae

Carmelo Gurnari

Nov 2020: Hematology specialization, University of Rome Tor Vergata, 50/50 *summa cum laude* with a thesis entitled “The Genomic Landscape of Myeloid Neoplasms Evolved from Aplastic Anemia/Paroxysmal Nocturnal Hemoglobinuria”

Nov 2009-Jul 2015: “Medicine and Surgery degree” University of Pavia, 110/110 *summa cum laude* and *special honorific mention* for outstanding academic curriculum with a thesis entitled “Infusion of T lymphocytes transduced with a suicide gene to accelerate immune recovery after TCR $\alpha\beta$ +/CD19+ cell depleted haploidentical hematopoietic allogeneic stem cell transplantation”.

Heuser Michael

Title:	Prof. Dr. med.
Profession:	Physician
Current position:	Director Department of Internal Medicine IV, Hematology, Oncology and Hemostasis, University Hospital Halle (Saale) Professor for Internal Medicine, Hematology / Oncology, Martin-Luther-University Halle-Wittenberg

Professional experience¹

Position	Institution name and department	Start year	End year
Leader of Molecular Diagnosticy in Hematology	Hannover Medical School	2013	2024
Leader of Clinical Trial Unit for myeloid malignancies	Department of Hematology, Hannover Medical School	2013	2024
Heisenberg chair for molecular therapies in hematology	Hannover Medical School	2015	2020
Managing attending physician of the Center of Internal Medicine	Hannover Medical School	2017	2023
Assistant Medical Director	Department of Hematology, Hemostasis, Oncology and Stem Cell Transplantation, Hannover Medical School	2018	2024
W3 Chair for Molecular Therapies in Hematology	Hannover Medical School	2020	2024

Education and Qualifications

Institution name	Qualification	Year
Human Medicine, 1995-1997 Freie Universität Berlin	State Exam	2002
1997-2002 Ruprecht-Karls-Universität Heidelberg, Germany		
DKFZ-German Cancer Research Centre, Heidelberg, Germany	Doctorate	2005

Horwitz Steven

Steven Horwitz, MD, is an attending physician in the Department of Medicine at Memorial Hospital for Cancer and Allied Diseases and a member at Memorial Sloan Kettering Cancer Center in New York City. He earned his medical degree at Case Western Reserve University School of Medicine, completed an internship and residency in internal medicine at the University of Rochester/Strong Memorial Hospital, and then completed a fellowship in medical oncology at Stanford University Medical Center.

Much of Dr. Horwitz's current research is dedicated to investigating targeted or immunotherapeutic approaches to identify better—and often less toxic—treatments for individuals with T-cell lymphomas. His research also focuses on better understanding mechanisms of response and resistance to novel drugs in T-cell lymphoma to help provide individualized treatments in the future.

Dr. Horwitz participates in several national, and international committees and consortiums dedicated to the understanding and advancement of treatment for T-cell lymphoma. Since 2017, he has been the chair of the National Comprehensive Cancer Network (NCCN) panel on Guidelines for Treatment of T-Cell/Primary Cutaneous B-Cell Lymphomas.

Ladetto Marco

Studi Effettuati:

1986	Maturità scientifica presso il Liceo Valsalice Torino (votazione: 54/60)
1992	Laurea in Medicina e Chirurgia presso l'Università di Torino (votazione: 110/110 con lode dignità di stampa e menzione onorevole)
1992	Abilitazione all'esercizio della professione di Medico Chirurgo conseguita presso l'Università degli Studi di Torino nella seconda sessione dell'anno 1992 (Novembre 1992) (votazione 110/110)
1997	Specializzazione in Ematologia presso l'Università di Torino (votazione 70/70 con lode)

Registro professionale:

1990-1992	Internato presso la Divisione di Ematologia, Università di Torino;
1993	Servizio militare come Sottotenente Medico di Complemento presso la <u>Scuola Allievi Carabinieri di Torino</u> ;
1994-1997	Specializzando in Ematologia presso la Divisione di Ematologia, <u>Università di Torino</u> ;
1998-1999	"Research Fellow" presso il Department of Adult Oncology, <u>Dana Farber Cancer Institute, Harvard Medical School, Harvard University, Boston MA USA</u> ;
1999-2002	Ricercatore Universitario presso il Dipartimento di Medicina ed Oncologia Sperimentale, Sezione di Ematologia, <u>Università di Torino</u> , convenzionato presso l'Azienda Ospedaliera S. Giovanni Battista della città di Torino;
2002-2016	Ricercatore Universitario Confermato presso il Dipartimento di Biotecnologie Molecolari e Scienze per la Salute, <u>Università di Torino</u> , convenzionato presso l'Azienda Ospedaliera S. Giovanni Battista della città di Torino (e successivamente l'A.O. Città della Salute e della Scienza di Torino). Attualmente in aspettativa per altro incarico dal 1/7/2014;
2006-2014	Professore aggregato in Ematologia. <u>Università degli studi di Torino</u>
2014-2016	Direttore struttura complessa Ematologia <u>Az Osp Santi Antonio e Biagio e Cesare Arrigo, Alessandria (AI), Italy, EU</u>

Attività clinica:

- 1999-2014 Dirigente Medico di primo livello presso la Divisione di Ematologia I Azienda Ospedaliera San Giovanni Battista della Città di Torino. Ha svolto attività presso l'ambulatorio, il day hospital, il laboratorio la corsia di degenza ed il centro trapianti di midollo. Incarichi dirigenziali: D/PS "Linfomi" dal 1999 al 2004, PA "Linfomi" dal 2005 al 2013
- 2014-2016 Direttore struttura complessa Ematologia Az Osp Santi Antonio e Biagio e Cesare Arrigo, Alessandria (Al), Italy, EU

Locatelli Franco**Istruzione e Formazione**

- 1979-1985: Facoltà di Medicina e Chirurgia presso l'Università degli Studi di Pavia. Laurea con 110/110 e Lode.
- Gennaio-Aprile 1990: *Honorary Clinical Visitor* presso la *Royal Postgraduate Medical School - Leukaemia Unit*, Hammersmith, Londra (UK).
- 1986-Maggio 1990: Specializzazione in Pediatria, Università degli Studi di Pavia.
- 1990-Luglio 1994: Specializzazione in Ematologia, Università degli Studi di Pavia.

Esperienze Professionali

- Dicembre 1991: Nominato ricercatore universitario in Pediatria, Dipartimento di Pediatria, Università degli Studi di Pavia.
- Dicembre 1991: Responsabile dell'Unità di Trapianto di Midollo Osseo, Dipartimento di Pediatria, Università degli Studi di Pavia.
- Da Novembre 1997: Ricercatore convenzionato del Dipartimento di Pediatria, IRCCS Policlinico San Matteo, Pavia.
- Da Settembre 2000 al 31 Gennaio 2010: Direttore della Struttura Complessa di Onco-Ematologia Pediatrica, IRCCS Policlinico San Matteo, Pavia.
- Marzo 2006: Nominato Professore Associato in Pediatria, Università degli Studi di Pavia.
- Novembre 2007: Nominato Professore Ordinario in Pediatria, Università degli Studi di Pavia.
- Da Gennaio 2009 al 31 Gennaio 2010: Direttore del Dipartimento di Pediatria, IRCCS Policlinico San Matteo, Pavia, Università di Pavia.
- Dal 1 Febbraio 2010 ad oggi: Direttore del Dipartimento di Onco-Ematologia Pediatrica e Terapia Cellulare e Genica, IRCCS Ospedale Bambino Gesù, Roma.

Malcovati Luca

EDUCATION			
Name of Institution	Location (City, Country)	Degree	Year
University of Pavia Medical School	Pavia, Italy	Training in Hematology	2000
University of Pavia Medical School	Pavia, Italy	Medicine and Surgery	1996

RESEARCH EXPERIENCE		
From - To	Position	Research activity
2014 - 2017	Associate Professor of Hematology, University of Pavia	Molecular basis of myeloid neoplasms with myelodysplasia and its clinical implications
2006 - 2014	Research Associate, University of Pavia	Translational and clinical studies on myelodysplastic syndromes
2002 - 2006	Research Fellowship, University of Pavia	Innovative transplantation procedures in myelodysplastic syndromes

TECHNICAL SKILLS AND COMPETENCES
Luca Malcovati's research activity has been mainly focused on the study of myeloid neoplasms, and particularly of MDS and MDS/MPN. His work focused first on the prognosis of MDS, and on the development of new prognostic scoring systems in MDS and MDS/MPN. Research also dealt with the study molecular basis of MDS and MDS/MPN, and of its clinical and biological implications. On behalf of the European LeukemiaNet, he coordinated the development of international evidence-based recommendations for diagnosis and treatment of primary MDS in adults.

Mannelli Francesco

EDUCATION			
Name of Institution	Location (City, Country)	Degree	Year
University of Florence	Florence (Italy)	Hematology specialty degree	2006
University of Florence	Florence (Italy)	Medical Doctor	2002

RESEARCH EXPERIENCE		
From - To	Position	Research activity
2008-2015	Temporary research fellow	Study of the clearance of peripheral blasts during induction therapy in adult patients with acute myeloid leukemia
2008	Temporary research fellow	Attendance for 3 months at Flow Cytometry Laboratory of University of Salamanca, directed by Prof. Alberto Orfao
2006-2007	Temporary Research Fellow	Flow cytometry study of leukemic and normal stem cell compartment in patients affected by Acute Myeloid Leukemia and potential applications to Minimal Residual Disease analysis

TECHNICAL SKILLS AND COMPETENCES
Main field of activity and research: clinical management of patients affected by onco-hematological disorders, with specific expertise in acute leukemias and myeloproliferative neoplasms; commitment in translational research about correlation genotype/phenotype, prognostic indicators, diagnostics, minimal residual disease assessment, especially involving the application of immunophenotyping to these fields.

Martelli Maria Paola

Docente Universitario (Professore Associato), Medico Clinico, e PI di laboratorio. Cura e trattamento di pazienti con malattie ematologiche maligne; Principal Investigator e Co-investigatore in studi clinici su leucemie acute; Coordinatore medico della Unità di Ricerca Clinica di fase 1, Direttore Medico di Laboratori di Fase 1, Ematologia, Università di Perugia; Ricerca clinica e pre-clinica traslazionale sulla leucemia mieloide acuta (LAM); Biochimica di proteine tumore-specifiche (es. NPM1, EML4 / ALK, BRAF-V600E); Genomica funzionale in onco-ematologia; Terapia mirata nella LAM

COMPETENZE E CAMPI DI INTERESSE

ESPERIENZA PROFESSIONALE

- 2016 - ad oggi **Professore Associato**
Ematologia / Ospedale di Perugia, Perugia, Italia
- 2007 - ad oggi **Dirigente Medico di I livello**
Ematologia / Ospedale di Perugia, Perugia, Italia
- 2005-2016 **Ricercatore Universitario**
Ematologia / Università di Bari, Bari, Italia
- 2005-2007 **Dirigente Medico di I livello**
Ematologia / Ospedale di Bari, Bari, Italia
- 2002 - 2004 **Dirigente Medico di I livello**
Ematologia / Ospedale Generale Umberto I, Roma, Italia

ISTRUZIONE E FORMAZIONE

- 1998-2001 **Dottorato di ricerca in Biotecnologie nel trapianto di midollo osseo umano**
Ematologia, Università di Perugia, Perugia, Italia / NHLBI, NIH, Bethesda, USA
Supervisore del Dottorato di Ricerca: Dott.ssa Barbara E. Bierer (NHLBI, NIH, Bethesda, USA)
- 1993 - 1997 **Specializzazione in Ematologia**
Università La Sapienza, Roma, Italia
- 1987 - 1993 **Dottore in Medicina e Chirurgia**
Università degli Studi di Perugia (Italia)

Martinez Lopez Joaquin

Date of birth: 27/07/1967
Gender: Male
Nationality: Spain
Country of birth: Spain
Aut. region/reg. of birth: Andalusia
Contact province: Madrid
City of birth: Granada
Contact address: Hospital Universitario 12 de Octubre - Avda de Córdoba s/n
Rest of contact address: Edif. Actividades Ambulatorias, 6 planta, Bloque D
Postcode: 28041
Contact country: Spain
Contact aut. region/reg.: Community of Madrid
Contact city: Madrid

Current professional situation

Employing entity: Universidad Complutense de Madrid **Type of entity:** University
Department: professor of Medicine
Professional category: Professor of Medicine linked to Head of Hematology and Hemotherapy Service of the University Hospital Doce de Octubre
Start date: 10/09/2018
Primary (UNESCO code): 320708 - Haematology; 320713 - Oncology
Identify key words: Natural sciences and health sciences

Employing entity: Hospital Universitario 12 de Octubre **Type of entity:** Healthcare Institutions
Professional category: Head of Service of Haematology
Start date: 01/07/2016
Type of contract: Statutory **Dedication regime:** Full time
Primary (UNESCO code): 320504 - Haematology

Employing entity: Centro Nacional de Investigaciones Oncológicas **Type of entity:** Healthcare Institutions
Professional category: Director of the clinic program of haematological tumours H12O-CNIO
Start date: 08/01/2015
Dedication regime: Part time
Primary (UNESCO code): 320504 - Haematology

Type of entity: University

Employing entity: Universidad Complutense de Madrid
Department: Associate professor of Medicine
Professional category: Associate professor
Start date: 10/2005
Dedication regime: Part time
Primary (UNESCO code): 320504 - Haematology

Previous positions and activities

	Employing entity	Professional category	Start date
1	Hospital Universitario 12 de Octubre	Head of Haematology Section	16/01/2009
2	Hospital Universitario 12 de Octubre	Head of Molecular Biology Laboratory	07/1999
3	Hospital Universitario 12 de Octubre	Consultant in Haematology	07/1999
4	Hospital Universitario 12 de Octubre	Postgraduate Specialisation in Hematology	01/1993

- Employing entity:** Hospital Universitario 12 de Octubre
Type of entity: Healthcare Institutions
Professional category: Head of Haematology Section
Start-End date: 16/01/2009 - 30/06/2016 **Duration:** 7 years - 6 months
- Employing entity:** Hospital Universitario 12 de Octubre
Type of entity: Healthcare Institutions
Professional category: Head of Molecular Biology Laboratory
Start-End date: 07/1999 - 31/01/2009 **Duration:** 8 years - 6 months
- Employing entity:** Hospital Universitario 12 de Octubre
Type of entity: Healthcare Institutions
Professional category: Consultant in Haematology
Start-End date: 07/1999 - 15/01/2009 **Duration:** 9 years - 6 months
- Employing entity:** Hospital Universitario 12 de Octubre
Type of entity: Healthcare Institutions
Professional category: Postgraduate Specialisation in Hematology
Start-End date: 01/1993 - 12/1996 **Duration:** 4 years

Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

University degree: Higher degree
Name of qualification: Medical Doctor Degree
Degree awarding entity: Universidad de Granada **Type of entity:** University
Date of qualification: 25/07/1991

Doctorates

Doctorate programme: Ph Doctor Degree
Degree awarding entity: Universidad Complutense de Madrid **Type of entity:** University
Date of degree: 22/05/2002

Other postgraduate university studies

- Postgraduate qualification:** Reseach clinical Fellowship in Cellular Therapy
Degree awarding entity: University of Toronto
Date of qualification: 2010
- Postgraduate qualification:** Master on Management and Direction of Medical institutions
Degree awarding entity: UNED University **Type of entity:** University
Date of qualification: 2005

Palladini Giovanni

Incarico attuale	Professore Ordinario di Biochimica clinica – Dipartimento di Medicina Molecolare - Università degli Studi di Pavia Direttore del Centro Amiloidosi Sistemiche e Malattie ad Alta Complessità - Fondazione IRCCS Policlinico San Matteo
Titoli di studio	- M.D. cum laude University of Pavia (July 1997). - Postgraduate degree cum laude in Internal Medicine, University of Pavia (October 2002).
Altri titoli di studio e professionali	Ph.D. in Internal Medicine and Medical Therapeutics, University of Pavia (March 2007).
Esperienze professionali	- Consultant, Amyloidosis Research and Treatment Center, Biotechnology Research Laboratories, University Hospital "San Matteo", Pavia, January 2005 – April 2016. - Acting Director, Amyloidosis Research and Treatment Center and Biotechnology Research Laboratories, University Hospital "San Matteo", Pavia, April 2016 – 2021. - Director, Amyloidosis Research and Treatment Center and Biotechnology Research Laboratories, University Hospital "San Matteo", Pavia, November 2021 – present. - Assistant Professor of Clinical Chemistry, Department of Molecular Medicine, University of Pavia and University Hospital "San Matteo", Pavia, December 2008 – April 2015. - Associate Professor of Clinical Chemistry, Department of Molecular Medicine, University of Pavia and University Hospital "San Matteo" Pavia, April 2015 – December 2019. - Full Professor of Clinical Chemistry, Department of Molecular Medicine, University of Pavia and University Hospital "San Matteo" Pavia, December 2019 – present.

Passamonti Francesco

Education

1991	M.D. University of Pavia, School of Medicine, Pavia, Italy
1996	Board in Hematology, University of Pavia, Medical School, Pavia, Italy

Work experience

1991-1998	Physician staff, Hematology, I.R.C.C.S. Fondazione Policlinico San Matteo, Pavia, Italy.
1998-2010	Hematologist, Hematology, I.R.C.C.S. Fondazione Policlinico San Matteo, Pavia.
1998-2015	Assistant Professor of Hematology, University of Pavia, Pavia, Italy
2010-April 2023	Head, Hematology, A.S.S.T. Sette Laghi, Ospedale di Circolo, Varese, Italy
2015-April 2023	Professor of Hematology, University of Insubria, Varese, Italy
May 2023-now	Professor of Hematology, University of Milano Statale, Milano, Italy.
May 2023-now	Head Hematology, Policlinico di Milano, Ospedale Maggiore, Fondazione I.R.C.C.S. Ca' Granda, Milano, Italy

Research interest

He is interested in Hematology. In particular, the main fields of scientific interest are myeloproliferative neoplasms and Covid-19 in hematological malignancies. In accordance with GCP, he served as principal investigator of several clinical trials in hematological malignancies.

Rambaldi Alessandro

EDUCATION

1981	Medical Degree, University of Milan Italy, <i>Maximum cum laude</i> (Medical licence number: 06151)
1985	Board in Clinical Pharmacology, University of Milan
1991	Board in Hematology, University of Bari Italy
2005	Qualification as Associate Professor in Hematology, University of Modena, Italy
2016	Full professor in Hematology University of Milan, Italy

WORK EXPERIENCE

Research Fellowship

1982-1988	Research Associate in the laboratory of Human Immunology, "Mario Negri" Institute Milan Italy
1986-1987	Research Associate in Pathology, Dana Farber Cancer Institute, Division of Tumor Immunology, Harvard Medical School, Boston, Mass., USA
1988-1989	Senior Scientist "Mario Negri" Institute for Pharmacological Research, Bergamo Italy
1991-1994	Head Unit of Molecular Biology of Blood Diseases Mario Negri, Bergamo, Italy

Professional Position

1989	Physician staff, Division of Hematology, Ospedali Riuniti di Bergamo Italy
1994	Senior Consultant in Hematology, Ospedali Riuniti di Bergamo Italy
2004-now	Head of Bone Marrow Transplantation Program, Ospedali Riuniti di Bergamo Italy
2006-2012	Head Unit of Hematology, Ospedali Riuniti di Bergamo Italy
2013-now	Head Unit of Hematology, Ospedale Papa Giovanni XXIII Piazza OMS, 1 - 24127 Bergamo Italy
2013- now	Head of Oncology and Hematology Department – Ospedale Papa Giovanni XXIII Piazza OMS, 1 - 24127 Bergamo Italy
2016-now	Full Professor in Hematology, University of Milan

Rampal Raajit



Education & Honors

Raajit K. Rampal, MD, PhD

Associate Member

Director, Myeloproliferative Neoplasms Program

Director, Center for Hematologic Malignancies

Memorial Sloan Kettering Cancer Center

New York, NY

Raajit K. Rampal, MD, PhD, is an associate member, the director of the MPN and Rare Hematologic Malignancies Program, and the director of the Center for Hematologic Malignancies at the Memorial Sloan Kettering Cancer Center (MSK). He is also the director of the Myeloproliferative Neoplasms Program at MSK. He is a physician-scientist, and he leads an active laboratory program.

Dr Rampal received his MD and PhD degrees in molecular and cellular biology at Stony Brook University. He completed his internship and residency at The University of Chicago, followed by a hematology/oncology fellowship at MSK. He completed his postdoctoral training at The Ross Levine Lab.

The focus of Dr Rampal's research has been on utilizing genetic insights from primary patient samples to elucidate the mechanism of pathogenesis in acute myeloid leukemia and the Philadelphia chromosome–negative myeloproliferative neoplasms, and to develop novel therapeutic strategies in these diseases.

Reiter Andreas

Andreas Reiter, MD, leads the Centre of Excellence for MPNs at the University Medical Center Mannheim (UMM), where patients with MPNs receive specialist care and can be treated on national and international studies.

Dr Reiter has been involved in a number of clinical trials, including the JAKARTA and RESPONSE studies, a multicenter trial of imatinib hypereosinophilic syndrome (HES), and the establishment of an MPN patient registry to aid in more effectively assigning patients to the optimal therapy.

Another focus of his work is rare MPNs, with current work addressing modern sequencing techniques and the clinical significance of organ infiltration and dysfunction as a basis for improved discrimination between chronic eosinophilic leukaemia, HES and reactive eosinophilia.

Dr Reiter is also a co-founder and member of various decision-making bodies of the German Study Group for MPN (GSG-MPN).

Rossi Davide

Current position

- 2015-:** Group Leader, Lymphoma & Genomics Research Program, IOR - Institute of Oncology Research and
- 2015-2018:** Senior Consultant, Hematology Department, IOSI - Oncology Institute of Southern Switzerland, Bellinzona, Switzerland
- 2018-:** Deputy Head, Hematology Department, IOSI - Oncology Institute of Southern Switzerland, Bellinzona, Switzerland
- 2019-:** Titularprofessor, Univesrita' della Svizzera Italiana, Lugano, Switzerland
- 2016-:** Chair of the Hematology Tumor Board, Oncology Institute of Southern Switzerland, Bellinzona, Switzerland
- 2016-:** Chair of the Laboratory of Molecular Diagnostics in Hematology, Ente Ospedaliero Cantonale, Bellinzona, Switzerland
- 2013-2017:** Italian National Academic qualification as Associate Professor of Hematology
- 2017-:** Italian National Academic qualification as Professor of Hematology

High School Instruction

- 1993:** High School Diploma, Program in the Humanities (58/60), Liceo Classico San Giovanni Bosco, Borgomanero (Novara, Italy).

Academic degrees

- 2000:** M.D. (Amedeo Avogadro University of Eastern Piedmont, Novara, Italy) 110/110 cum laude). Final dissertation "Epigenetic mechanisms in the pathogenesis of B-cell malignancies"
- 2009:** Ph.D in Clinical and Experimental Medicine, Department of Clinical and Experimental Medicine, Amedeo Avogadro University of Eastern Piedmont. Research topics: Molecular pathogenesis of lymphoid neoplasia; Clinical research on lymphomas, multiple myeloma and chronic lymphocytic leukaemia.

Post-graduate instruction

- 2000-2005:** Residency in Internal Medicine, Amedeo Avogadro University of Eastern Piedmont (70/70 cum laude). Final dissertation "New molecular markers of prognosis in diffuse large B-cell lymphoma"

Previous clinical positions

- 1998-2000:** Internship in Internal Medicine, Department of Medical Sciences, Amedeo Avogadro University of Eastern Piedmont
- 2000-2004:** Internship, Division of Hematology, Department of Clinical and Experimental Medicine, Amedeo Avogadro University of Eastern Piedmont
- 2005-2008:** Staff Clinician, Division of Hematology, Department of Clinical and Experimental Medicine and Department of Oncology, Amedeo Avogadro University of Eastern Piedmont
- 2008-2015:** Consultant, Division of Hematology, Department of Clinical and Experimental Medicine and Department of Oncology, Amedeo Avogadro University of Eastern Piedmont, Novara, Italy
- 2014-2015:** Head, Clinical Program in Lymphoproliferative Disorders, Division of Hematology, Department of Oncology, Maggiore della Carità Hospital, Novara, Italy

Santini Valeria

Esperienze formative e titoli di studio :

1979 Maturità classica con il massimo dei voti.

1979-85 Facoltà di Medicina e Chirurgia, Università degli Studi di Firenze.

Laurea in Medicina e Chirurgia il 16/11/1985 con il massimo dei voti e lode

1985-88 Scuola di Specializzazione in Ematologia Clinica e di Laboratorio, Università degli Studi di Firenze. Diploma di Specializzazione con il massimo dei voti e lode ottenuto il 28-10-1988.

Esperienze professionali:

1981-85 Allieva Interna nell'Istituto di Patologia Generale dell'Università di Firenze - Tesi sperimentale sulla differenziazione di cellule di eritroleucemia di Friend.

1986-87 Medico frequentatore della Divisione di Ematologia, Università di Firenze e del Laboratorio di Ematologia sperimentale. Studio della chemiosensibilità ai farmaci, cinetica cellulare e crescita in vitro di colonie cellulari nella leucemia mieloide acuta e nella ripresa ematopoietica dopo trapianto di midollo osseo.

1987 Vincitrice Borsa di studio della Lega Italiana per la Lotta contro i Tumori, sezione di Firenze per il follow-up di pazienti oncologici.

1988 Vincitrice di una Borsa di Studio Europea del Sorooptimist International Club per studi nel Cell Culture Laboratory of Dr Daniel den Hoed Cancer Center, Rotterdam, Paesi Bassi; supervisione scientifica del Dr. Bob Löwenberg.

Dal 1-12-1988 al 1-6- 1989 Assunta come ricercatore del Cell Culture Laboratory, Dr Daniel Den Hoed Cancer Center, Rotterdam, Paesi Bassi.

1989 Vincitrice di una Borsa di Studio Nazionale dell'Associazione Italiana per la Ricerca sul Cancro (AIRC).

1990 Vincitrice dell' European Organization for the Research and Treatment of Cancer (EORTC) Fellowship, in collaborazione con il Dr Daniel den Hoed Cancer Center e con Institute of Hematology, Erasmus University, Rotterdam, Paesi Bassi.

1992-94 Medico frequentatore della Divisione di Ematologia e del Laboratorio, Università degli Studi di Firenze. Allestisce un servizio di diagnostica molecolare per il follow up della leucemia mieloide cronica pre- e post-trapianto allogenico, e di altre patologie ematologiche, in collaborazione con il Prof. G. Saglio, presso il Laboratorio di Medicina ed Oncologia Molecolare, Dipartimento di Scienze Biomediche ed Oncologia Umana, Università di Torino.

1994 Ricercatore Universitario presso la Cattedra di Ematologia, Università degli Studi di Firenze.

1999 gennaio- marzo Visiting Scientist -MD Anderson Cancer Center Houston -Leukemia Unit

dal 1-11-2000 ad oggi Professore di seconda fascia- settore scientifico disciplinare MED/015 Università degli Studi di Firenze.

Tefferi Ayalew

Dr Ayalew Tefferi was born in Addis Ababa, Ethiopia, and migrated to the United States in 1982 after completing his medical school education at the University of Athens in Athens, Greece. Dr Tefferi received his hematology training at the Mayo Clinic in Rochester, Minnesota, before joining the staff at the Mayo Clinic College of Medicine, Division of Hematology in the Department of Medicine. He is currently a full professor in hematology and internal medicine. Dr Tefferi is primarily engaged in direct patient care. His clinical and laboratory interests focus on myeloid disorders including polycythemia vera, essential thrombocythemia, myelofibrosis, chronic myeloid leukemia, myelodysplastic syndrome, acute leukemia, and the atypical myeloproliferative disorders, including hypereosinophilic syndrome and systemic mastocytosis. His academic and research achievements have been copious and include over 800 publications, including books, book chapters, original articles, reviews, editorials, letters, and abstracts. Dr Tefferi serves as an associate or section editor for the Mayo Clinic Proceedings, Leukemia, American Journal of Hematology, and European Journal of Hematology. He also

participates in the editorial board of several journals, including Blood, Cancer, Leukemia Research, Acta Haematologica, and Leukemia and Lymphoma. Dr Tefferi has given more than 500 national and international invited lectureships and serves as faculty for the annual Hematology and Oncology Board review courses at George Washington University in Washington, DC; Harvard in Boston, Massachusetts; and MD Anderson Cancer Center in Houston, Texas.

Vannucchi Alessandro Maria

Esperienza lavorativa

2024 – in corso

Direttore del DAI Oncologico - AOU Careggi, Firenze

2020 - in corso

Direttore della SOD di Ematologia - AOU Careggi, Firenze

2018 - 2024

Direttore del Centro di Eccellenza Denothe, Università di Firenze

2016 - 2022

Vice-Presidente del Comitato Etico Locale, Firenze

2017 - in corso

Professore Ordinario di Ematologia, Università di Firenze

2015 - 2021

Responsabile del Centro per la Ricerca e l'Innovazione sulle Neoplasie Mieloproliferative

2002 - 2017

Professore Associato di Ematologia, Facoltà di Medicina, Università di Firenze

1998 - 2016

Responsabile del Laboratorio Diagnostico di Ematologia, Università di Firenze

1993 - 2002

Assistente Senior

1990 - 1993

Assistente Medico a tempo indeterminato, Unità di Trapianto di Midollo Osseo, Firenze

Istruzione e formazione

1995

Visiting Scientist, Hematopoietic growth factor Lab, New York Blood Center, New York

1988

Invited Visiting Scientist, Division of Haematology, Guy's and St. Thomas Hospital, Londra

1987

Visiting Scientist, Laboratory Investigational Cytology, Memorial Sloan Kettering Cancer Center, New York

1987 - 1989

Post-doc nel Dipartimento di Ematologia, Firenze

1985

Specializzazione in Ematologia con lode, Università di Firenze

1982

Laurea in Medicina e Chirurgia con lode, Università di Firenze

Zamagni Elena

Formazione

Maturità conseguita presso il Liceo Scientifico Statale “Fermi”, Bologna, Luglio 1989.

Laurea in Medicina e Chirurgia conseguita presso l’Università degli Studi di Bologna, Ottobre 1997.

Specializzazione in Ematologia Clinica e di laboratorio, Istituto di Ematologia e Oncologia medica “Seragnoli”, Università di Bologna, Novembre 1997-Novembre 2001.

Dottorato in Ematologia Clinica Gennaio 2002-Gennaio 2005

Assegno di ricerca in Ematologia da Gennaio 2005 a Dicembre 2006

Titolare di Co-Co-Pro da gennaio 2007 a Ottobre 2008

Ricercatrice confermata presso l’Università di Bologna da Novembre 2008 a Dicembre 2020, con convenzione ospedaliera presso l’Istituto di Ematologia Seragnoli, Policlinico di S. Orsola-Malpighi

Professore associato di II fascia da Gennaio 2021

Abilitata a professore di I fascia dal 2018

Attività didattica

Docente a numerosi corsi di aggiornamento, co-relatrice di numerose tesi di laurea dall’anno accademico 2005-2006 in poi, attività seminariale nell’ambito del corso integrato di Ematologia all’Università di Bologna. Docente nel Corso di Laurea di Biotecnologie Mediche nell’anno accademico (AA) 2015-2016, nel Corso di Laurea di Tecniche di Laboratorio Biomedico negli AA 2018-2019, 2019-2020, nel Corso di Laurea di Medicina e Chirurgia per corso elettivo dal 2017 al 2020, nel Corso di Laurea Medicine and Surgery dall’AA 2020-2021, nelle Scuole di Specializzazione di Ematologia, Oncologia e Patologia Clinica e Biochimica Clinica dal 2010 ad oggi. E’ membro del collegio di dottorato in Ematologia, Oncologia e Patologia dal 2018 ad oggi.
