

PERSONAL INFORMATION

Mauro Turrini

✉ mturrini@valduce.it

🌐 www.valduce.it

Sex Male | Nationality Italian

POSITION

Director of Division of Hematology and Transplant Centre

WORK EXPERIENCE

01/12/2017–Present

Director of Division of Hematology and Transplant Centre

Valduce Hospital
11, via Dante Alighieri, 22100 Como (Italy)
www.valduce.it

Clinical coordination of Hematology Division and Director of Hematopoietic Stem Cell Transplantation Program (CIC 473)

Head, Quality Management Service of Hematology Division
Referent for Acute Myeloid Leukemia Working Party
Referent for Myelodysplastic Syndromes Working Party
Referent for Rare Diseases

Research activity in oncohematology in collaboration with the Department of Medical Biotechnology and Translational Medicine of the University of Milan and with the Department of Health Sciences, Experimental Medicine and Pathophysiology of the University of Milan

Principal investigator in Phase II and Phase III national and international clinical trials

Clinical activity as per the following profile (see below)

Business or sector Hematology

01/02/2014–30/11/2017

Medical doctor

Valduce Hospital, Como (Italy)

Management of haematological and oncohaematological diseases

Management of patients undergoing autologous stem cell transplantation

Consultant for emergency room and internal departments

Procedures: peripheral blood smears, bone marrow aspirates, osteomidullary biopsies, skin biopsies, rachicenteses

01/11/2009–31/01/2014

Medical assistant, Bone Marrow Transplantation Fellowship

Niguarda Hospital
3, piazza Ospedale Maggiore, 20100 Milan (Italy)
www.ospedaleniguarda.it

Management of haematological and oncohaematological diseases

Management of patients undergoing stem cell transplantation (autologous, allogeneic, haploidentical)

Consultant for emergency room and internal departments

Procedures: peripheral blood smears, bone marrow aspirates, osteomidullary biopsies, skin biopsies, rachicenteses

EDUCATION AND TRAINING

01/11/2012–28/02/2016

PhD in Experimental Hematology

Department of Medical and Translational Medical Biotechnology, University of Milan 7, via Festa del Perdono, 20122 Milan (Italy)

www.unimi.it

Research project "Clinical relevance of WNT10B / WNT10BIVS1 allele variant expression and its potential in Acute Myeloid Leukemia risk assessment", aimed at phenotypic, molecular and genetic characterization of the stem component in the context of Acute Myeloid Leukemia

The research network included collaborations with the Department of Medical Biotechnology and Translational Medicine, Department of Biosciences and Department of Computer Science of the University of Milan, the Veneto Oncological Institute and the Department of Oncological and Surgical Science" of University of Padua, the Department of Computer Science and Systems of the University of Pavia, the Institute of Neuroscience of the National Research Council, the Gene Center of the Ludwig-Maximilians University of Munich (Germany) , the Department of Immunology, Genetics and Pathology of the University of Uppsala (Sweden) and the Department of Biochemistry and Biophysics of the University of Stockholm (Sweden).

01/11/2005–31/10/2009

Specialization in Hematology

University of Pavia

65, Strada Nuova, 27100 Pavia (Italy)

www.unipv.it

Management of haematological and oncohaematological diseases

Research project "Transcriptional pathways in Acute Myeloid Leukemia: gene-expression profiling analysis in AC133-positive stem fractions"

01/09/1999–31/10/2015

Medical Doctor Degree

School of Medicine, University of Milan

7, via Festa del Perdono, 20122 Milan (Italy)

www.unimi.it

Research project "Diagnostic, prognostic and therapeutic role of oxidative stress in patients undergoing bone marrow transplantation"

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	B2
French	B1	B2	B1	A2	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

Ability to work in a group and to relate with the different figures gained through years of training

Organisational / managerial skills

Ability to design, plan, organize work and motivation within the clinical and research work group
Ability to work in emergency / emergency situations

Job-related skills

Mentoring skills (training and induction of new medical staff)
Basic laboratory techniques (separation of mononuclear / polymorphonuclear cells by density)

Curriculum vitae

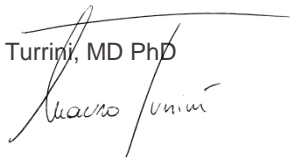
gradient, erythrocyte lysis, vital and non-vital cell counts). Cellular selection with direct, indirect and MultiSort immunomagnetic methods. Preparation and storage of RNA / DNA / vital cell samples. Clonogenic tests for myeloid, erythroid and mixed colonies. Sample preparation for gene-expression profiling analysis (Affymetrix HG U133 plus 2.0 GeneChip)

Certified ultrasound skills for the study of: lung, upper abdomen, lower abdomen, arterial and venous vascular structures, soft tissues, joints, thyroid and lymph nodes

Digital skills Excellent knowledge of biomedical databases (PubMed, OMIM, ISI Web of Knowledge, etc.)
Good knowledge of statistical applications (R, Data, MedCalc, EpiInfo)
Excellent knowledge of Microsoft applications and the Office package (Access, Excel, Word, PowerPoint, Publisher)
Excellent knowledge and familiarity with the Web environment

Como, 09/AUG/2023

Mauro Turrini, MD PhD

A handwritten signature in black ink, reading "Mauro Turrini". The signature is written in a cursive style with a long horizontal stroke above the name.