

Curriculum Vitae

Personal information

First name(s) / Surname(s) **Stefano Ascani**
Address(es) 9, Via del Paglia, 05035, Nera Montoro – Narni (TR), Italy
Telephone(s) Mobile: +39 333 7035297
E-mail s.ascani@aospterni.it
Nationality Italian
Date of birth 19-12-1957
Gender Male

Occupational field Associate Professor of Pathologic Anatomy, University of Perugia, Ospedale S. Maria, Terni, 05100 Terni, Italy

Work experience

Dates	12/2012 to now
Occupation or position held	Associate Professor in Anatomy and Pathological Histology
Name and address of employer	University of Perugia, University Hospital of Terni, Terni (TR), Italy
Dates	02/2011 to now
Occupation or position held	Head Physician
Name and address of employer	University Hospital of Terni, Terni (TR) Italy - Institute of Anatomy and Pathological Histology
Dates	01/02/2001 – 31/03/2004
Occupation or position held	Staff Physician
Main activities and responsibilities	Diagnostics in Hematopathology
Name and address of employer	University Hospital “S. Orsola – Malpighi” Bologna (BO), Italy – Institute of Anatomy and Pathological Histology
Dates	08/11/2021 – 31/01/2001
Occupation or position held	Staff Physician
Name and address of employer	University Hospital of Terni, Terni (TR) Italy - Institute of Anatomy and Pathological Histology

Education and training

Dates	1995
Title of qualification awarded	Specialization in Anatomy and Histological Pathology
Principal subjects/occupational skills covered	Thesis: “Linfomi a cellule T periferiche. Studio anatomo-clinico di 142 casi diagnosticati secondo la Classificazione R.E.A.L.”
Name and type of organisation providing education and training	University of Perugia
Dates	1990
Title of qualification awarded	Specialization in Clinical and Laboratory Hematology
Principal subjects/occupational skills covered	Thesis: “Impieghi terapeutici degli interferoni: attualità e prospettive in ematologia oncologica”.
Name and type of organisation providing education and training	University of Modena
Dates	1986
Title of qualification awarded	Master Degree in Medicine and Surgery
Principal subjects/occupational skills covered	Thesis: “L'emoglobinuria parossistica notturna”.

Name and type of organisation providing education and training | University of Perugia

Personal skills and competences

Mother tongue(s) | **Italian**

Other language(s)

Self-assessment

European level ()*

English

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
A2	A2	A1	A1	A2	

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Organizer and lecturer in several courses of Hematopathology and Surgical Pathology in national and international contexts. National and International collaboration in research projects in clinical and laboratory hematopathology.

Organisational skills and competences

Author of >200 scientific articles in indexed journals. Editing in scientific books in Italian and English.
Responsible for teaching the anatomy and pathological histology class at the University Hospital of Terni.

Technical skills and competences

Expertise in surgical and clinical pathology, with a focus on diagnostic in hematopathology. Expert in integrated diagnostic of hematology disease.
Expert in Windows workspace and image editing (Adobe Photoshop and Illustrator).

Publications

Martelli MP, Rossi R, Venanzi A, Meggendorfer M, Perriello VM, Martino G, Spinelli O, Ciurnelli R, Varasano E, Brunetti L, Ascani S, Quadalti C, Cardinali V, Mezzasoma F, Gionfriddo I, Milano F, Pacini R, Tabarrini A, Bigerna B, Albano F, Specchia G, Vetro C, Di Raimondo F, Annibaldi O, Avvisati G, Rambaldi A, Falzetti F, Tiacci E, Sportoletti P, Haferlach T, Haferlach C, Falini B. Novel NPM1 exon 5 mutations and gene fusions leading to aberrant cytoplasmic nucleophosmin in AML. *Blood*. 2021 Dec 23;138(25):2696-2701. doi: 10.1182/blood.2021012732. PMID: 34343258; PMCID: PMC9037756

Venanzi A, Marra A, Schiavoni G, Milner SG, Limongello R, Santi A, Pettirossi V, Ultimo S, Tasselli L, Pucciarini A, Falini L, Sciabolacci S, Martelli MP, Sportoletti P, Ascani S, Falini B, Tiacci E. Dissecting Clonal Hematopoiesis in Tissues of Classical Hodgkin Lymphoma Patients. *Blood Cancer Discov*. 2021 May;2(3):216-225. doi: 10.1158/2643-3230.BCD-20-0203. Epub 2021 Apr 10. PMID: 34164626; PMCID: PMC7611041

Falini B, Spinelli O, Meggendorfer M, Martelli MP, Bigerna B, Ascani S, Stein H, Rambaldi A, Haferlach T. IDH1-R132 changes vary according to NPM1 and other mutations status in AML. *Leukemia*. 2019 Apr;33(4):1043-1047. doi: 10.1038/s41375-018-0299-2.
Tiacci E, Venanzi A, Ascani S, Marra A, Cardinali V, Martino G, Codoni V, Schiavoni G, Martelli MP, Falini B. High-Risk Clonal Hematopoiesis as the Origin of AITL and NPM1-Mutated AML. *N Engl J Med*. 2018 Sep 6;379(10):981-984. doi: 10.1056/NEJMc1806413. PMID: 30184450

Tiacci E, Park JH, De Carolis L, et al. Targeting Mutant BRAF in Relapsed or Refractory Hairy-Cell Leukemia. *N Engl J Med*. 2015 Oct 29;373(18):1733-47. doi: 10.1056/NEJMoa1506583. Epub 2015 Sep 9. PMID: 26352686; PMCID: PMC4811324

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Perugia, 22-7-22

(Prof. Stefano Ascani)