



## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s) **Anna Sapino**  
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E-mail anna.sapino@unito.it  
Nationality Italian  
Date of birth 1958/01/28  
Gender Female

### Occupational field **University, Health**

#### Work experience

Dates present  
Occupation or position held University professor, Associate Medical Director  
Main activities and responsibilities University and post-University teaching activity. Full Professor of Pathological Anatomy and Histology. Scientific Research in the field of Experimental and Clinico-Pathological studies on breast cancer. Director of Dept. of Laboratory Medicine "Città della Salute e della Scienza di Torino" Hospital. Management and responsibility of the Pathological Anatomy and Histology Unit and Breast Unit "Città della Salute e della Scienza di Torino" Hospital, of the Center for the Screening of Cervix Vaginal Cancer of City of Turin, Responsible for Quality Assurance for prognostic and predictive factors in breast cancer of the Regional Oncology Web. Principal Investigator and coordinator of multidisciplinary research projects, both national. Collaboration to numerous international project as external consultant. Member of the European Group of Breast Pathology Screening.  
Name and address of employer Dept. of Medical Sciences, University of Turin  
San Giovanni Hospital, Turin  
Type of business or sector Education, Health

#### Education and training

Dates 1982: University of Turin  
1986: Professional specialist, Faculty of Medicine, University of Milan  
1987: Sabbatical USA  
Title of qualification awarded 1982: Graduated at Medical School, Magna cum laude  
1986: Degree as a MD specialized in Pathological Anatomy and Histology, University of Milan  
1987: Fellowship sponsored by the "Lega Italiana per la Lotta contro i Tumori" on "Study of pre-neoplastic breast lesions: experimental and practical approach"  
Principal subjects/occupational skills covered Subjects: Pathological Anatomy and Histology. Breast cancer.  
Occupational skills: Brightfield microscopy. Fluorescence microscopy. Cell cultures. Molecular biology.  
Name and type of organisation providing education and training University of Turin, via Verdi 8, 10126 Turin – Italy  
University of Milan, School of Specialization in Pathological Anatomy and Histology  
Level in national or international classification ISCED 6, 1st Qualification  
Other language(s)

Self-assessment  
European level (\*)  
**English**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user

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

Social skills and competences

Excellent capability of social interaction with collaborators and students.

Organisational skills and competences

Leadership, currently responsible for a team of a many researcher and very good experience in research project.

#### PROFESSIONAL SOCIETY MEMBERSHIP AND REGISTRATION

- Albo Professionale dei Medici della Provincia di Torino
- Società Italiana di Anatomia Patologica e Citologia (SIAPEC)
- European Society of Pathology (ESP)
- European Group for Breast Pathology Screening
- Accademia di Medicina of Torino
- Scientific Committee of the Lega Italiana Lotta ai Tumori of Torino

Technical skills and competences

Experience in design and management of articulated and long-standing research projects

Computer skills and competences

S.O. Windows (XP, VISTA), OFFICE (Word, Excell, Power Point), INTERNET

Driving licence

Regular driving licence for cars

#### Additional information

##### AWARDS AND HONORS

- International Academy of Pathology (IAP) award "Cesare Biancifiori" for the scientific work: "Estrogen and tamoxifen induced rearrangement of cytoskeletal and adhesion structures in breast cancer MCF-7 cells" (Cancer Research 46:2526-2531, 1986);
- President of the association of women operated for breast cancer (Ricominciare a Vivere RAVI);
- Appointed chair of the ESP Working Group for Breast Pathology starting from 2013 to 2015.

#### Annexes

The scientific activity is focused on Experimental and Clinical-Pathological studies on breast cancer. The key mission is to translate the achievements of basic science to the patient's bedside. In the last years she has focused on prognostic and predictive factors in breast cancer. For these studies she has obtained grants from the Ministry of Health and of the University, from the Associazione Italiana Ricerca sul Cancro (AIRC), from Piedmont Region and from the Istituto San Paolo and Cassa di Risparmio. She leads a well consolidated research group and can count on the collaboration of basic and clinical scientists with different cultural backgrounds, including biochemical and biological sciences, biotechnologies and oncology. The results of these studies have been presented to National and International Meetings and published on peer-reviewed international journals. Prof. Sapino has lectured extensively at national and international meetings. She has been invited by the European Commission as speaker at the "Innovation in Healthcare conference" in session B2: Bridging the Borders Among Decision-Makers which has taken place in Brussels on 16 -17 April 2012. She is Referee for the following international scientific journals (Virchows Archiv, International Journal of Oncology, The Open Breast Cancer Journal).

Total Papers and Reviews: 181

Web of Knowledge: Sum of the Times Cited: 3356. H index 33.

Scopus: Sum of the Times Cited: 3238. H index 29.

15/03/2013

Anna Sapino  
