



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Carla Pecchioni**
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 E-mail carla.pecchioni@unito.it
 Nationality Italian
 Date of birth 17/12/59
 Gender Female

Occupational field **University, Health**

Work experience

Dates present
 Occupation or position held University Biologist
 Main activities and responsibilities Responsible of Immunohistochemistry Laboratory.
 Name and address of employer Dept. of Biomedical Sciences & Human Oncology, University of Turin
 San Giovanni Hospital, Turin
 Type of business or sector Pathological Anatomy and Histology- Immunohistochemistry

Education and training

Dates 1988:
 Title of qualification awarded Degree in Biological Science
 Principal subjects/occupational skills covered Bio-Medical subjects.
 Name and type of organisation providing education and training University Federico II of Naples, Italy - Faculty of Mathematical Physical and Natural Sciences
 Level in national or international classification 107/110
 ISCED 5A

Personal skills and competence

Mother language(s) **Italian**
 Other language(s) **English**

Self-assessment
 European level (*)
English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B1	Quite good	B1	Quite good	B1	Quite good	B1	Quite good	B1	Quite good

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

Social skills and competences	Very good capability of social interaction with directors and collaborators . Since 1998 she has co-operative activities for teaching students enrolled in the Master of Science in Biomedical Laboratory Technicians at the University of Turin
Organisational skills and competences	Team organization, technical development and improvement .
Technical skills and competences	In Situ Hybridization, DNA and RNA extraction, Immunofluorescence, Immunohistochemistry, Standardization of immunohistochemical techniques with the latest equipment on the market for automatic immunostainer.
Computer skills and competences	Microsoft Windows, Word , Internet , Healthcare Information Systems (Winsap)
Driving licence	B

Additional information

The scientific activity is focused on Phenotypical Characterization of solid tumours (particularly breast cancer) by Immunohistochemistry in order to evaluate prognostic and predictive factors .
The results of these studies have been published on national and international journals.

Turin, 2011/02/14

Carla Pecchioni