

CURRICULUM VITAE

Name : Silvia NOVELLO
Date of birth : 13.01.1970
Place of birth : Ceva (CN) - ITALY
Citizenship : Italian

Education:

Medical Doctor on October 16th, 1995 at the **University of Torino, Italy**

Licensed on April 8th, 1996 at the University of Torino, Italy

Fall 1995-Fall 1999 Postgraduate Specialty School in Respiratory Medicine at the University of Torino (total 4 years), at the Biological and Clinical Sciences Dept. Respiratory Diseases Clinic, "Ospedale San Luigi", Orbassano (TO) - Italy.

December 1999- November 2000 Fellow at the Goustav Roussy Institute – C/o Service de Medicine (Chief de Service Dr. Thierry Le Chevalier)

November 2000-February 2001 Fellow at the Biological and Clinical Sciences Dept. Respiratory Diseases Clinic, "Ospedale San Luigi", Orbassano (TO) - Italy.

February 2001 – January 2004 Research Grant for a four year period at Biological and Clinical Sciences Dept. Respiratory Diseases Clinic, "Ospedale San Luigi", Orbassano (TO) – Italy for a project on low Dose Thoracic CT scan in the early diagnosis of lung cancer.

February 2004 – Today Full position at Department of Clinical and Biological Sciences San Luigi Gonzaga Hospital, Thoracic Oncology Unit. Regione Gonzole, 10 10043 Orbassano (Turin), ITALY

Fall 2002-Fall Feb 2006: PhD Clinical Oncology.

July 2010 : Postgraduate Specialty School in Medical Oncology (total 4 yrs) at the University of Turin.

November 2010 Assistant Professor in Respiratory Medicine at the University of Turin.

Member of ASCO, IASLC, AIOM, AIPO, Scientific Committee of National Lung Cancer Partnership, Scientific Committee of Young Investigator Awards of IASLC, Scientific Committee of Young Investigators Day during the 11th and 12th World Conference on Lung Cancer, Scientific Committee of WELAS (a program proposed by IARC and approved by CEE), president of WALCE (Women Against Lung Cancer in Europe). From July 2011: Board of Directors IASLC.

Research Interest : Lung Cancer, Supportive Care, Screening, Gender Differences in Lung Cancer, Translational Research, New Drugs.