



Curriculum Vitae Europass

Personal Information

Name /Surname Albino Poli
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Work experience

January 1st 2005 - Present
Occupation or position held

Full Professor (MED/42 –General and Applied Hygiene)

Main activities and responsibilities

Lecturer:

- Medicine and Surgery
- Nursing Course (Verona, Trento, Legnago)
- Dental Hygiene (Verona)
- Obstetrics
- Psychiatric Rehabilitation (Verona e Ala)
- Speech Therapy
- Social Services
- Masters degree in Nursing and Obstetrics
- Masters degree in Rehabilitation

- Professor of Hygiene, Preventive Medicine and Health Organization for residency programs of Hygiene and Preventive Medicine, Legal Medicine, Occupational Medicine, General Surgery, Pediatrics, Psychiatry.
- Lecturer at postgraduate Masters Courses in
 - Coordination of Healthcare Professions (seats of Vicenza, Trento and Bolzano)
 - Case Manager of Primary and Palliative care - Seat of Trento
 - Evidence Based Nursing – Seat of Trento

President of the Faculty Boards of Nursing Courses and of the Masters degree in Nursing and Obstetrics.

Director of the postgraduate Masters Course in Coordination of Healthcare Professions (seats of Vicenza, Trento and Bolzano).

Professor Albino Poli began his research activity studying environmental determinants of health. His studies later focused on prevention of environment-related diseases, particularly chronic degenerative diseases. Main research topics include:

- Environmental hygiene and its effects on human health. He organized an ex-novo research group on environment, acquired new equipment and developed new analytic techniques to dose organic micropollutants in environmental and biological substrates. This research resulted in several publications: assessments of the contamination levels of the rivers and sea with implications for balneability; a monography on cancer risk in work environments; studies on solid waste disposal (in particular waste incineration) and several publications on indoor and outdoor air pollution.
- Hepatotropic viruses and Retroviruses seroepidemiology. Prof. Albino Poli initially worked on methods for viral proteins separation and identification (Western-Blot). With this technique he conducted several seroepidemiological studies on HIV/HTLV and HCV infections in the general population and subjects at risk.

Main activities and responsibilities

- Chronic diseases epidemiology. This line of research is part of a European project on the prevalence and risk factors of respiratory problems in the general population and led to interesting methodological and epidemiological results about asthma prevalence and its association with individual risk factors.

- Recently his interests regard the etiology and prevention of neoplastic diseases in high risk subjects, in particular lung and colorectal cancers. The STOP project (Studio dei Tumori Operabili del Polmone) is a 5-year longitudinal study in 1000 smokers. Its aims are to identify early markers of lung cancer and assess the efficacy of early treatment in reducing mortality. Subjects were recruited for screening from 2009 to 2014. The study resulted in the publication of several papers in international scientific journals together with a research team of Insubria University (Varese). Currently, this project includes the research on biomarkers for early diagnosis through micro-RNA dosage. Professor Poli is also working, with personal funding, on a pilot study on the relation between SV40 infections and colorectal cancer.

Research projects funded by European Economic Community:

European Community Respiratory Health Survey (ECRHS): study of the prevalence of respiratory symptoms in the general population and their environmental determinants. National Supervisor for outdoor pollution. Member of the steering committee of ECRHS- Italy.

Research projects nationally funded:

- Study of distribution of flaccid paralysis in Italy (AFP study group) for the declaration of Italy as polio-free, coordinated by Dr Fiore of Istituto Superiore di Sanità. The study ended in 2000. Prof. Poli was the supervisor for the Veneto region.

- Analysis of the spread of Poliovirus in the environment and in population samples aged 0-50. The project was coordinated by Prof. Gaetano Maria Fara (Istituto G Sanarelli, Rome University "la Sapienza") and ended in June 2001. Prof. Poli was the supervisor for the Veneto and Trentino Alto-Adige regions.

- STOP Project – Studio dei Tumori Operabili del Polmone. Research project funded by Finance Ministry with 950000 €. Prof. Poli is the supervising coordinator together with Prof. Romano Gabriele.

Research projects regionally funded:

Study on the efficacy of active and passive safety systems in car accident injuries. Research funded by Veneto region. Prof. Poli is the supervisor.

Research projects locally funded:

"New methodological instruments for the assessment and control of microbiological risk related to the consumption of food produced in the Veneto Prealps in the province of Verona". The project was funded by Fondazione Cariverona with 156000 €.

Name and address of employer

University of Verona – Via dell'Artigliere, 8

Type of business or sector

Education

October 1st 1998 – december 31st 2004

Associate Professor (MED/42 –General and Applied Hygiene)

Occupation or position held

Name and address of employer

University of Verona – Via dell'Artigliere, 8

Type of business or sector

Education

November 16th 1983 – October 1st 1998

Researcher at University (MED/42 –General and Applied Hygiene)

Occupation or position held

Name and address of employer

University of Verona – Via dell'Artigliere, 8

Type of business or sector

Education

Education and training

June 30th 1981

Masters degree in Chemistry, final mark 110/110. Thesis on: "Analysis of the electronic structure of imides through photoelectron spectroscopy"

Title of the qualification awarded

Chemist

Principal subjects/occupational skills covered

Name and type of organization providing education and training

University of Padua

Personal skillsMother tongue **Italian**Other languages **English****English**

Understanding		Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken Production	
	B1		B2		A2		A2
							B2

(*) Common European Framework of Reference for Languages

Driving licence **B****Additional Information****Publications (last 5 years)**

- Campomenosi P, Gini E, Noonan DM, **Poli A**, D'Antona P, Rotolo N, Dominioni L, Imperatori. A comparison between quantitative PCR and droplet digital PCR technologies for circulating microRNA quantification in human lung cancer. *BMC Biotechnol.* 2016; 18:60
- Pertile P, **Poli A**, Dominioni L, Rotolo N, Nardecchia E, Castiglioni M, Paolucci M, Mantovani W, Imperatori A. Is chest X-ray screening for lung cancer in smokers cost-effective? Evidence from a population-based study in Italy. *Cost Eff Resour Alloc.* 2015;13:15
- Rotolo N, Imperatori A, **Poli A**, Nardecchia E, Castiglioni M, Cattoni M, Dominioni L. Assessment of the aggregate risk score to predict mortality after surgical biopsy for interstitial lung disease. *Eur J Cardiothorac Surg.* 2015;47:1027-30
- Tessitore N, Bedogna V, Verlato G, **Poli A**. Clinical access assessment. *J Vasc Access.* 2014;15 Suppl 7:S20-7.
- Tessitore N, Bedogna V, **Poli A**, Lipari G, Pertile P, Baggio E, Contro A, Criscenti P, Mansueto G, Lupo A. Should current criteria for detecting and repairing arteriovenous fistula stenosis be reconsidered? Interim analysis of a randomized controlled trial. *Nephrol Dial Transplant.* 2014;29:179-87
- Tessitore N, Bedogna V, Verlato G, **Poli A**. The rise and fall of access blood flow surveillance in arteriovenous fistulas. *Semin Dial.* 2014;27:108-18.
- Dominioni L, Rotolo N, **Poli A**, Castiglioni M, Mangini M, Spagnoletti M, Paolucci M, Paddeu A, Mantovani W, Zanini A, Imperatori A. Cost of a population-based programme of chest x-ray screening for lung cancer. *Monaldi Arch Chest Dis.* 2013;79:67-72
- Dominioni L, **Poli A**, Mantovani W, Pisani S, Rotolo N, Paolucci M, Sessa F, Conti V, D'Ambrosio V, Paddeu A, Imperatori A. Assessment of lung cancer mortality reduction after chest X-ray screening in smokers: a population-based cohort study in Varese, Italy. *Lung Cancer.* 2013; 80: 50-4.

9. Tessitore N, Bedogna V, Poli A, Lipari G, Pertile P, Baggio E, Contro A, Criscenti P, Mansueto G, Lupo A (2014). Should current criteria for detecting and repairing arteriovenous fistula stenosis be reconsidered? Interim analysis of a randomized controlled trial. *NEPHROLOGY DIALYSIS TRANSPLANTATION*. 2014; 29: 179- 187.
10. N. Tessitore, V. Bedogna, G. Verlato, A. Poli. The Rise and Fall of Access Blood Flow Surveillance in Arteriovenous Fistulas. *SEMINARS IN DIALYSIS* (ISSN:0894-0959), pp. 108-118 Vol.27
11. Dominiononi L, Poli A, Mantovani W, Pisani S, Rotolo N, Paolucci M, Sessa F, Conti V, D'Ambrosio V, Paddeu A, Imperatori A. (2013). Assessment of lung cancer mortality reduction after chest X-ray screening in smokers: a population-based cohort study in Varese, Italy.. *LUNG CANCER* 2013; 80: 50- 54 .
12. N. Tessitore, A. Santoro, G.O. Panzetta, V. Wizemann, R. Perez-Garcia, J. Martinez Ara, B. Perrone, W. Mantovani, A. Poli. Acetate-free biofiltration reduces intradialytic hypotension: a European multicenter randomized controlled trial.. *BLOOD PURIFICATION* 2013;34:354- 363.
13. Dominiononi L, Rotolo N, Mantovani W, Poli A, Pisani S, Conti V, Paolucci M, Sessa F, Paddeu A, D'Ambrosio V, Imperatori A. A population-based cohort study of chest x-ray screening in smokers: lung cancer detection findings and follow-up.. *BMC CANCER* 2012; 12: 12- 18.
14. Dominiononi L, Poli A, Mantovani W, Rotolo N, Imperatori A. (2011). Volunteer effect and compromised randomization in the Mayo Project of screening for lung cancer. *EUROPEAN JOURNAL OF EPIDEMIOLOGY* 2011; 26: 79- 80.
15. Tessitore N, Bedogna V, Lipari G, Melilli E, Mantovani W, Baggio E, Lupo A, Mansueto G, Poli A (2011). Bedside Screening for Fistula Stenosis Should Be Tailored to the Site of the Arteriovenous Anastomosis. *CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY* (ISSN:1555-9041), pp. 1- 8
16. Tessitore N, Bedogna V, Melilli E, Millardi D, Mansueto G, Lipari G, Mantovani W, Baggio E, Poli A, Lupo A (2011). In search of an optimal bedside screening program for arteriovenous fistula stenosis. *CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY* (ISSN:1555-9041), pp. 819- 826 Vol.6, 350780
17. Campello C, Comar M, D'Agaro P, Minicozzi A, Rodella L, Poli A (2011). A molecular case?control study of the Merkel cell polyomavirus in colon cancer. *JOURNAL OF MEDICAL VIROLOGY* (ISSN:0146-6615), pp. 721- 724 Vol.83,
18. Ferrari M, Schenk K, Mantovani W, Papadopoulou C, Posenato C, Ferrari P, Poli A, Tardivo S (2011). Attendance at chlorinated indoor pools and risk of asthma in adult recreational swimmers. *AUSTRALIAN JOURNAL OF SCIENCE AND MEDICINE IN SPORT* (ISSN:0813-6289), pp. 1- 6
19. Dominiononi L.; Rotolo N.; Poli A.; Paolucci M.; Sessa F.; D'Ambrosio V.; Paddeu A.; Mantovani W.; Imperatori A. (2010). Self-Selection Effects in Smokers Attending Lung Cancer Screening: A 9.5-Year Population-Based Cohort Study in Varese, Italy. *JOURNAL OF THORACIC ONCOLOGY* (ISSN:1556-0864), pp. 428- 435 Vol.5,
20. Tessitore N, Girelli D, Campostrini N, Bedogna V, Pietro Solero G, Castagna A, Melilli E, Mantovani W, De Matteis G, Olivieri O, Poli A, Lupo A (2010). Hcpidin is not useful as a biomarker for iron needs in haemodialysis patients on maintenance erythropoiesis-stimulating agents. *NEPHROLOGY DIALYSIS TRANSPLANTATION* (ISSN:0931-0509), pp. 3996- 4002 Vol.25,
21. Campello C, Comar M, Zanotta N, Minicozzi A, Rodella L, Poli A (2010). Detection of SV40 in colon cancer: a molecular case-control study from northeast Italy. *JOURNAL OF MEDICAL VIROLOGY* (ISSN:0146-6615), pp. 1197- 1200 Vol.82,
22. Campostrini N.; Castagna A.; Zaninotto F.; Bedogna V.; Tessitore N.; Poli A.; Martinelli N.; Lupo A.; Olivieri O.; Girelli D. (2010). Evaluation of hepcidin isoforms in hemodialysis patients by a proteomic approach based on SELDI-TOF MS. *JOURNAL OF BIOMEDICINE AND BIOTECHNOLOGY* (ISSN:1110-7243), pp. 1- 7 Vol.2010, 341813
23. de Marco R.; Accordini S.; Antonicelli L.; Bellia V.; Bettin M.D.; Bombieri C.; Bonifazi F.; Bugiani M.; Carosso A.; Casali L.; Cazzoletti L.; Cerveri I.; Corsico A.G.; Ferrari M.; Fois A.G.; Lo Cascio V.; Marcon A.; Marinoni A.; Olivieri M.; Perbellini L.; Pignatti P.; Pirina P.; Poli A.; Rolla G.; Trabetti E.; Verlato G.; Villani S.; Zanolin M.E. (2010). The Gene-Environment Interactions in Respiratory Diseases (GEIRD) Project. *INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY* (ISSN:1018-2438), pp. 255- 263 Vol.152

24. Verlato G., Paternello F., Tardivo S., Melotti R., Accordini S., Poli A., Bortolami O., Romano G., de Marco R. (2009). Epidemiologia ed epidemiologi: indagine sulla presenza, organizzazione e formazione di epidemiologi e statistici medici nella Regione Veneto. ANNALI DI IGIENE MEDICINA PREVENTIVA E DI COMUNITA' (ISSN:1120-9135), pp. 241- 250 Vol.21,
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26. Comar M., D'Agaro P., Campello C., Poli A., Breinholt J.P., Towbin J.A., Vatta M. (2009). Human herpes virus 6 in archival cardiac tissues from children with idiopathic dilated cardiomyopathy or congenital heart disease.. JOURNAL OF CLINICAL PATHOLOGY (ISSN:0021-9746), 62: 80- 83

Verona, 30.08.2018

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Signature | Prof. Albino Poli