

CURRICULUM VITAE

NEVEN TUDORIC, MD, Ph.D.

Professor

Present position: Head of Department of Pulmonary Diseases, School of Medicine
University of Zagreb, University Hospital Dubrava, Zagreb

Office Address: Department of Internal Medicine, School of Medicine, University of Zagreb,
University Hospital Dubrava, Avenija G. Šuška 6, 10000 Zagreb, Croatia

Phone (office): 385 1 290-2488, 385 1 290-2474

E-mail: neven.tudoric1@zg.htnet.hr

PERSONAL INFORMATION:

Birthday and place: April 30, 1955, Karlovac, Croatia

Marital Status: Married, 1978 - Mirjana; Children: Ana 1979, Ivo 1981

EDUCATION:

1973-1978: School of Medicine, University of Zagreb, Croatia

1982-1986: Residency in Internal Medicine at the University Hospital
"Sestre Milosrdnice" Zagreb, Croatia

1984-1986: Postgraduate study in Pulmonary Medicine, School of
Medicine, University of Zagreb, Croatia
1986-1988 Postgraduate study in Allergology and
Clinical Immunology,
School of Medicine, University of Zagreb, Croatia

1989-1991: Postdoctoral training in Pulmonary Physiology, Medical
College of Wisconsin, Milwaukee, USA

1991-1997: Department of Pulmonary Diseases and Clinical Immunology
General Hospital "Sveti Duh", Zagreb, Croatia

1997-present: Department of Pulmonary Diseases, Department of Internal Medicine, School
of Medicine, University of Zagreb, Clinical Hospital Dubrava,
Zagreb, Croatia

Awards and grants:

1990: American College of Chest Physicians: DuPont Young Investigator Award

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1991: American College of Chest Physicians: Alfred Soffer Research Award

1991: American College of Chest Physicians: Cecile Lehman Mayer Research Award

1992: Deutscher Akademischer Austauschdienst: Scholarship Award

1994: European Respiratory Society: Research Award

1994: The UCB Institute of Allergy: Travel and Extended Scholarship Award

1995: Pharmacia Research Foundation Fellowship

1997: Open Society Institute: Health Care Initiatives 1997 Regional Grant Program

Professional society membership:

1986: Croatian Medical Society

1988: Croatian Society for Allergology and Clinical Immunology

1995: European Respiratory Society

1997: European Society for Allergology and Clinical Immunology

Professional experience and activities:

I'm practicing my regular medical activities at the Department for Pulmonary Medicine, University Hospital Dubrava as well as in Allergy clinic and Department for Bronchology. As the head of Department I supervise and co-ordinate activities of eight staff physicians. I'm a professor at the School of Medicine, University of Zagreb. I was the principal investigator in several multicentre international clinical studies. I'm a member of the Executive Committee of Croatian Respiratory Society. Since 1997, I'm a co-ordinator of the Executive Committee for the implementation of the Global Initiative for Asthma (GINA) in Croatia. At this position I have organised and co-ordinated CME courses for physicians and pharmacists aimed to implement the rational management of asthma, allergic rhinitis and COPD.

PUBLICATIONS:

Master degree

Tudoric N. The ectopic secretion of ACTH and ADH in small-cell lung cancer. Zagreb: School of Medicine, University of Zagreb, 1988.

Doctoral degree

Tudoric N. The release of tachykinins in anaphylactic bronchoconstriction. Zagreb: School of Medicine, University of Zagreb, 1993.

Current Contents-cited articles:

1. Tudoric N, Coon RL, Flynn NM, Bosnjak ZJ. Inhibition of neutral endopeptidase augments anaphylactic constriction of guinea pig tracheal smooth muscle. *Int Arch Allergy Immunol* 1993;100:170-177.
2. Tudoric N, Coon RL, Bosnjak ZJ. Phosphoramidon augments contraction of guinea pig tracheal smooth muscle induced by histamine and leukotriene-D4. *Int Arch Allergy Immunol* 1994;103:286-292.
3. Tudoric N, Coon RL, Bosnjak ZJ. Phosphoramidon modulates effects of the 5-lipoxygenase inhibition on anaphylactic contraction of the guinea pig trachea. *Int Arch Allergy Immunol* 1994;100:293-297.
4. Tudoric N, Coon RL, Bosnjak ZJ. Phosphoramidon potentiates compound 48/80-induced contraction of guinea pig tracheal smooth muscle. *Pulmonary Pharmacol* 1994;7:343-347.
5. Tudoric N, Coon RL, Bosnjak ZJ, Kampine JP. Effect of halothane and isoflurane on antigen- and leukotriene D4-induced constriction of guinea pig trachea. *Acta Anaesthesiol Scand* 1995;39:1111-1116.
6. Kljaić-Turkalj M, Čvorišćec B, Tudorić N, Stipić-Markovic A, Rabatić S, Treščec A, Gagro A, Dekaris D. Decrease in CD23+ B lymphocytes and clinical outcome in asthmatic patients receiving specific rush immunotherapy. *Int Arch Allergy Immunol* 1996;111:188-194.
7. Godnić-Cvar J, Plavec D, Somogyi-Žalud E, Tudorić N: Non-specific nasal and bronchial reactivity are not correlated in non-asthmatic subjects occupationally exposed to irritants and healthy subjects. *Am J Ind Med* 1999;35:426-431.
8. Tudoric N, Zhang M, Kljaić-Turkalj M, Niehus J, Čvorišćec B, Jurgovsky K, Kunkel G. Allergen inhalation challenge induces decrease of serum neutral endopeptidase (NEP) in asthmatics. *Peptides* 2000;21:359-364.
9. Tudoric N., Plavec D, Kljaić-Turkalj M, Sušac A. The implementation of the GINA guidelines in Croatia. *Allergy* 2002;57:556-557.
10. Sikic N, Vrca A, Bozicevic D, Tudoric N. Some etiologic factors of speech comprehension disturbances. *Collegium Antropologicum* 2002;26:129-136.
11. Ringdal N, Chuchalin A, Chovan L, Tudoric N, Maggi E, Whitehead PJ. Evaluation of different inhaled combination therapies (EDICT): a randomised, double-blind comparison

- of Seretide (TM) (50/250 mu g bd Diskus (TM) vs. formoterol (12 mu g bd) and budesonide (800 mu g bd) given concurrently (both via Turbuhaler (TM)) in patients with moderate-to-severe asthma. *Resp Med* 2002; 96:851-861.
12. Dahl R, Nielsen LP, Kips J, Foresi A, Cauwenberge P, Tudoric N, Howarth P, Richards DH, Williams M, Pauwels R; SPIRA Study Group. Intranasal and inhaled fluticasone propionate for pollen-induced rhinitis and asthma. *Allergy* 2005;60:875-81.
 13. Urek Crncevic M, Tudoric N, Plavec D, Urek R, Koprivic-Milenovic T, Stojic M. Effect of educational programs on asthma control and quality of life in adult asthma patients. *Patient Educ Couns* 2005;58:47-54.

Zagreb, 02.01.2007.