



Curriculum Vita

Haleh Mikaeili

Department of Internal Medicine , Faculty of Medicine, Imam Reza Hospital

Tabriz University Medical Sciences, Tabriz, Iran

Phone: +98411334 7054

Fax: +98411334 2889

Cell phone:+98914 311 1472

Email: mikaili@hotmail.com

Date and place of Birth: 21March 1967 Tabriz – Iran


Personal data: Married with two child

Education:

1. Faculty of Medicine, Tabriz University Medical Sciences, M.D. 1985-1992
2. Department of Internal Medicine, Faculty of Medicine, Tabriz University of Medical Sciences Specialty Board on Internal Medicine, 1992-1995.
3. Department of Pulmonology, Faculty of Medicine, Iran University of Medical Sciences, Tehran, Subspecialty board in Pulmonology, 2001-2003.
4. Fellowship in the field of Pulmonary and intensive care medicine from University of Toronto, Canada, 2003-2004.

Present Positions:

- Associate Professor, Department of Internal Medicine, Faculty of Medicine. Tabriz University of Medical Sciences.

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- Research Member of Tuberculosis and Lung Diseases research center of Tabriz University of Medical Sciences.

Scientific Associated Members:

- Iranian Society of Internal Medicine, since 1998.
- European Respiratory Society, since 2006

Teaching Experiences:

1. Medical students (Pulmonary Pathophysiology Course, Semiology).
2. Internal Medicine Residents.
3. Stagers and Interns of Medicine.
4. Training Pulmonary Medicine and Intensive Care fellowships and Subspecialty Students.

Projects

:

1. Study of the effect of thoracentesis in changing the first diagnosis and care of pleural effusion, (Subspecialty Thesis).
2. The effect if intensive insulin therapy on critical illness polyneuropathy.

Publications:

1. Evaluation of routine thoracentesis in changing the first diagnosis and care of clinically definite pleural effusion in a medical intensive care unit. *Tanaffos* Vol: 2(7) 6 , 2003.
2. Respiratory problems in Parkinson disease. *Clinical Pulmonary Medicine* Vol,No: 16(3), 2009.
3. Pulmonary function test abnormalities in Parkinson disease. *The internet Journal of pulmonary medicine* Vol: 8 No: 2, 2007.
4. On-admission level of serum d-dimer and the severity of community acquired pneumonia. *Pakistan J.of biologic sciences* Vol: 15;12(6), 2009.

5. The electrophysiologic evaluation of 70 Iranian Rheumatoid Arthritis patients. Journal of neurological sciences(Turkish) Vol, No: 24(3), 2007.
6. Sensivity and specificity of median nerve ultrasonography in diagnosis of Carpal tunnel syndrome. International Journal of general medicine Vol, No: 5, 2012.
7. Euglycemic state reduced the incidence of critical illness polyneuropathy and duration of ventilator dependence in medical ICU. Bratislava medicine Journal , 2011.
8. Preparation and invitro evaluation of doxorubicin- loaded Fe₃O₄ magnetic nanoparticles 5 modified with biocompatible copolymers. Internal J. of Nanomedicine Vol: 7:511-526, 2012.
9. Synthesis, Characterization and invitro evaluation of novel polymer coated magnetic nanoparticles for controlled delivery of doxorubicin. Nanotechnology, Science and applications Vol: 5:1-11, 2012.
10. Quantum dots: Synthesis, bioapplications, and toxicity. Nanoscale Research Letters 7. 2012
11. Neonatal care and breastfeeding in medieval Persian literature: Hakim Esmail Jorjani (1042-1137AD) and the Treasure of King Khwarazm: A review. Life Science Journal 10(1), 115-120. 2013.
12. Comparing the efficacy of botulinum toxin with tizanidine in upper limb post stroke spasticity. Iran J Neurol. 12(2):47-50, 2003.

۱۳. بررسی مرگ و میر سندرم گیلن باره در بخش مراقبت ویژه. طبیب شریک - شماره ۴. ۱۳۸۴

۱۴. ارتباط سطح سرمی روی و مس با بیان آنزیم تلومراز در افراد مبتلا به سرطان ریه. علوم دارویی. ۱۳۸۷.