

Curriculum Vitae

Seiyed Mohammad Ali

Name: Seiyed Mohammad Ali
Sur Name: Ghayumi
Birth year: 1337
Birth Places: Abarghoo

Education

High school: Pahlavi University High School
Year of graduation: 1359
Medical degree: Shiraz University of Medical sciences
Year of graduation: 1366
Specialist in Internal Medicine: Shiraz
Year of graduation: 1371
Subspeciality in Pulmonary Medicine: Shiraz Medical school
Year of graduation : 1371
Fellowship of Intensive Care Medicine: Sydney University – Sydney, Australia
(6 months):1378 (1999)

Associate Professor of Internal Medicine, Shiraz University of Medical Science, form 1385
Assistant Dean of Medical Education from 1382-1384
Assistant Dean of Subspeciality and Fellowship from 1384

Publication:

1- Chronic Pulmonary Sequella of sulfur mustard gas exposure in men : A report of 36 cases.
Iranian journal of Medical science, Vol.20, No.1.and 2, June 1995

2- Fine Needle Aspiration diagnosis of Bronchogenic cysts. Acta Cytologica, volume 45, 4/July –
August 2001

3- Establishment and characterization of human large cell lung cancer cell line with
neuroendocrine differentiation . Pathology Oncology Research, Vol.10, No4, 2004

4-Stromal cell-derived factor-1(SDF-1) gene and susceptibility of Iranian patients with lung
cancer Lung Cancer.2005: 49(3):311-5(ISSN:0169-5002)

5-A Case of Thymoma with Multiple Autoimmune Presentation. Iran.J.Immunol.VOL.2 No.1
Winter 2005

6-Determination of Soluble HER-2/neu (sHER-2/neu) in Iranian Patients with Lung Cancer.
Iran.J.Immunol.VOL. 3 NO. 2 Spring 2006

۷- استفاده از آدنوزین دی آمیناز (ADA) در تشخیص افتراقی سل و سرطان پرده جنب ، مجله بیماریهای عفونی و گرمسیری -
شماره ۲۱- سال هشتم - ۱۳۸۲ - صفحه ۳۴-۳۶

8-Association of TNF- α -308 G/A and TL-4-584 C/T Gene Promoter Polymorphism with Asthma Susceptibility in the South of Iran. J Investig allerol Clin Immunol 2007; Vol 17(6): 361-366.

9-Comparison of Biotyping and Antibiotyping of pseudomonas aeroginosa isolated from patients with burn wound infection and nosconal pneumonic in Shiraz-IRAN. Pakistan Journal of Biological Sciences 2007; 10 (11): 1817-1822.

Presentation:

1- Sputum culture and drug susceptibility test in chronic bronchitis and bronchiectatic patients.
5thTurkish Thoracic Society. 2002

2- Antibiotic to prevent pneumoniae in patients with poisoning who received mechanical ventilation. 5th European Congress of Chemotherapy and Infection 2002, Greece

۳- مقایسه پارامترهای پاراکلینک سل و سرطان پرده جنب ، پانزدهمین کنگره سراسری سل کشور - ۱۳۸۰ شیراز

4-Soluble her-2/neu overexpression in patients with lung cancer
by Mohammad A. Ghayumi Chest,oct,2005 ,128(4):330S

5-Cytotoxic T-lymphocyte antigen -4 (CTLA-4, CD 132) -3R C/T and exopn (+549A/Gy) genetic markers and detection of SCTL-4 level of patients with lung cancer. International Oncology Conference 14-22 February 2002; Al-Ain UAE.

۶- استاد منتخب نمونه دانشگاه علوم پزشکی شیراز در سال ۱۳۸۵