

Curriculum Vitae(Resume)
School of Paramical Science



Surname: Jafari
First Name: Mohammad
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Personal information:

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Academic education:

Degree	Subject	Place	Date
MSc	Immunology	Iran University of Medical Sciences,	2005-2008
B.Sc	Laboratory Science	Shiraz University of Medical Sciences	2001-2003

Thesis / Dissertations:

Comparison of NRAMP1 (SLC11A1) & VDR genetic polymorphisms between patients with pulmonary tuberculosis and healthy control individuals.

Membership in societies:

-Iranian Society for immunology and allergy

Experience

I. Teaching:

2007 - present Medical Immunology for Lab science students, Gerash school of paramedical science

2008 - present Medical Immunology for Lab science students, Gerash school of paramedical science

2009 - present **Medical Immunology for straight Bachelor of Anesthesia students, Gerash paramedical school**

2009 - present **Medical Immunology for straight Bachelor of Operating room students, Gerash paramedical school**

2010 - present **Medical Immunology for straight Bachelor of Lab science students, Gerash school of paramedical science**

2010 - present **Practical Immunology for straight Bachelor of Lab science students, Gerash school of paramedical science**

2010 - present **Medical Immunology for straight Bachelor of Anesthesia students, Gerash paramedical school**

2010- present **Medical Immunology for straight Bachelor of Operating room students, Gerash paramedical school**

2011-present **Practical Hormomology for straight Bachelor of Lab science students, Gerash school of paramedical science**

2011-present **Management and laboratory roles for straight Bachelor of Lab science students, Gerash school of paramedical science**

II. Clinical / Practical:

1996-1998 **Technicians in medical lab at Aliasghar hospital, bieram**

1998-2002 **Technicians in medical lab at Amiralmomenin hospital, Gerash**

2004-2006 **Technologist in medical lab at Amiralmomenin hospital, Gerash.**

2009-2011 **Supervisor in medical lab at Amiralmomenin hospital, Gerash.**

Research projects:

- 1- **Determination of Hepatitis B Antibody titer in vaccinated medical students of Gerash medical sciences school, Fars province**
- 2- **Evalution of the Heavy metal , Antimicrobial resistance and plasmid pattern in kelebsilla isolated from urinary tract infaction in gerash city**
- 3- **Detection of HBV DNA in HBs Ag negative and Anti – HBc positive in Larestan Region by using PCR method**
- 4- **Study of the prevalence of GB virus type C in HIV infected patients and and comparison with healthy blood donors**

Publications(Journals):

Title	Journal	Date
Detection of Antisperm Antibodies by Indirect Flow Cytometry Comparison with Direct Mixed Agglutination Reaction Test	Journal of Ghom University of Medical Sciences.	2007
Association between Toll-like Receptor 4 (TLR4) Genetic Polymorphisms and Susceptibility to Pulmonary Tuberculosis	Journal of Iran University of Medical Sciences	2010
The Study of the Association Between Vitamin D Receptor Common Genetic Polymorphisms and Susceptibility to Pulmonary Tuberculosis	Journal of Iran University of Medical Sciences	2009

Papers presented in Symposiums or Congresses:

Title	Journal	Date
Association between Toll-like receptor 4 (TLR4) genetic polymorphisms and tuberculosis in Iranian population	The 9th National Congress of Immunology and Allergy, Tehran , Iran	18-20 June , 2008
Vitamin D receptor (VDR) gene polymorphisms are not associated with disease susceptibility in tuberculosis patients	The 9th National Congress of Immunology and Allergy, Tehran , Iran	18-20 June , 2008
Lack of association between Intercellular adhesion molecule 1 (ICAM-1) gene polymorphisms and pulmonary tuberculosis	The 9th National Congress of Immunology and Allergy, Tehran , Iran	18-20 June , 2008
Tumor necrosis factor alpha (TNF- α) -308 G/A polymorphism is associated with susceptibility to pulmonary tuberculosis	The 9th National Congress of Immunology and Allergy, Tehran , Iran	18-20 June , 2008
Rapid and simultaneous detection of vitamin D receptor gene polymorphisms by a single ARMS-PCR assay	The 9th National Congress of Immunology and Allergy, Tehran , Iran	18-20 June , 2008
SLC11A1 (formerly NRAMP1) genetic variants are not a risk factor for tuberculosis	The 9th National Congress of Immunology and Allergy, Tehran , Iran	18-20 June , 2008
Evaluation of HBs–Antibody in Health Care Worker (HCW) in Gerash amiralmomenin hospital	2st international and 7 th National Improvement in clinical Laboratory	13-16 Feb 2009
Evaluation of relationship between maternal Hemoglobin concentration and GCT among pregnant women referred to Gerash Amir almomenin hospital in 1389-90	The 4th International& 9 th Natinaal Congress on Quality Improvement in Clinical Laboratories	20-23 April , 2011
Comparing of fast blood sugar with translating of HbA1c assay into estimated average glucose values among patients suspected to diabetes referred to Gerash Amir almomenin hospital in 1389-90	The 4th International& 9 th Natinaal Congress on Quality Improvement in Clinical Laboratories	20-23 April , 2011
ABO and Rh (D) blood groups frequency among pregnant women referred to Gerash Amiralmomenin hospital in 1389-90	The 4th International& 9 th Natinaal Congress on Quality Improvement in Clinical Laboratories	20-23 April , 2011
Evaluation of mean average of Fast blood sugar and Hemoglobin and Hematocrit among pregnant women referred to	The 4th International& 9 th Natinaal Congress on	20-23 April , 2011

