

## **Marzieh Maddah**

*Date of birth: 21/09/1982*

*Email: [dr.maddah@sbmu.ac.ir](mailto:dr.maddah@sbmu.ac.ir), [marzieh.maddah@gmail.com](mailto:marzieh.maddah@gmail.com)*

Assistant Professor of Shahid Beheshti University of medical Sciences

### **Education :**

- 1- Graduated from Iran National Organization for Development of Exceptional Talents high school, 2000
- 2- Tehran University of Medical Sciences, Iran, Doctor of Medicine (M.D.) 2000-2008
- 3- Children Medical Center, Tehran University of Medical Sciences, Pediatrics, 2011-2014
- 4- Children Medical Center , Tehran University of Medical Sciences , Neonatology Fellowship , Top rank of Board Exam , 2018-2020

### **Experiences :**

- 1- Shohadaye Tajrish Hospital , Shahid Beheshti University of medical Sciences , Assistant Professor , 2022
- 2- Work in NICU ward in Gandi , Pasargad , Mehr , Madaran and Arash hospitals 2014-2018
- 3- Work at Lamerd Hospital , 2017-2018 , as pediatrician for 10 months
- 4- Post doc course in Immunology, Asthma and Allergy Research Institute , 2016-2017
- 5- Work at Zarandieh Hospital 2016 as pediatrician for 3 months
- 6- Work at Aliabad Hospital 2014 -2016 as pediatrician for 18 months
- 7- Part time researcher in Immunology, Asthma and Allergy Research Institute, Tehran University of Medical Sciences , since 2011
- 8- Work at Immunology, Asthma and Allergy Research Institute, Tehran University of Medical Sciences from Feb 2009 to Sep 2011 as researcher and physician.

- 9- Member of Executive committee of International Congress on Pediatrics, 2014, Tehran, Iran
- 10- Executive manager of 3rd Iranian Asthma Meeting, Nov 2009, Iran, Tehran
- 11- Executive manager of research projects in CGD and neutropenia in Immunology, Asthma and Allergy Research Institute

### **Conferences, meetings and courses attended and presentation:**

- 1- RCT and Good Clinical Practice workshop , Tehran University of Medical Sciences ,2019
- 2- aEEG in Neonates , online seminar , Neonatal Care Academy ; 2020
- 3- Speaker in Retinopathy of Prematurity workshop ; Children Medical Center ,2020
- 4- Early Nutrition Specialist online course , Ludwig-Maximilians University Munich 2020
- 5- Parental consanguinity and Inheritance Pattern of Chronic Granulomatous Disease (CGD) in Twenty Iranian Families , poster presentation in , ESID 2010 , Istanbul , Turkey
- 6- Lupus-like Syndrome in Chronic Granulomatous Disease (CGD): Patients and Carriers, poster presentation in, ESID 2010, Istanbul, Turkey
- 7- Systemic and Discoid Lupus Erythematosus in Four Patient with Chronic Granulomatous Disease; accepted for oral presentation ; The 12th International Congress of Immunology and Allergy of Iran , May 2014 ,Tehran ,Iran

### **Publications :**

1- The Critical Role of Prenatal Genetic Study in Prevention of Primary Immunodeficiency in High-risk Families: The Largest Report of 107 Cases  
Published: Oct 2020 in Iranian Journal of Allergy, Asthma and Immunology  
DOI: 10.18502/IJAAI.V19I5.4463

2- Lupus Erythematosus and Chronic Granulomatous Disease: Report of Four Iranian Patients with AR-CGD and One XL-CGD  
Published: Sep 2019 in Iranian Journal of Allergy, Asthma and Immunology  
DOI: 10.18502/IJAAI.V18I4.1426

3- Association of interleukin-6 single nucleotide polymorphisms with juvenile idiopathic arthritis

Published: Jan 2017 in Clinical Rheumatology

DOI: 10.1007/S10067-016-3407-6

4- IL23R gene polymorphism with juvenile idiopathic arthritis and its association with serum IL-17A

Published: Nov 2016 in International Journal of Rheumatic Diseases

DOI: 10.1111/1756-185X.12674

5- Polymorphisms of genes encoding interleukin-4 and its receptor in Iranian patients with juvenile idiopathic arthritis

Published: Aug 2016 in Clinical Rheumatology

DOI: 10.1007/S10067-016-3224-Y

6- Interleukin 10 and transforming growth factor beta 1 gene polymorphisms in juvenile idiopathic arthritis

Published: Jan 2016 in Bratislavske Lekarske Listy

DOI: 10.4149/BLL\_2016\_050

7- Different Pattern of Gene Mutations in Iranian Patients with Severe Congenital Neutropenia (Including 2 New Mutations)

Published: Mar 2013 in Iranian Journal of Allergy, Asthma and Immunology

8- Evaluation of the Persian version of modified fatigue impact scale in Iranian patients with multiple sclerosis

Published: Jan 2013 in Iranian Journal of Neurology

9- Prevention and Control of Infections in Patients with Severe Congenital Neutropenia; A Follow up Study

Published: Mar 2012 in Iranian Journal of Allergy, Asthma and Immunology

10- Inheritance Pattern and Clinical Aspects of 93 Iranian Patients with Chronic Granulomatous Disease

Published: 2011 in Journal of Clinical Immunology

DOI: 10.1007/S10875-011-9567-X

11- Correlation between Fatigue and Depression with Motor Disability in Multiple Sclerosis Patients

Published: Feb 2010 in Multiple Sclerosis Journal

12- Consanguineous marriages in families with 1 or more than 1 child with autosomal recessive chronic granulomatous disease

Published:2011

13- Association of Interleukin-2, but not Interferon-Gamma, single nucleotide polymorphisms with juvenile idiopathic arthritis

Published : 2016 in Allergologia et immunopathologia

14- Association of interleukin-1 family gene polymorphisms with juvenile idiopathic arthritis in Iranian

Published: 2016 in Allergologia et immunopathologia

15- Association of tumour necrosis factor-alpha G/A-238 and G/A-308 single nucleotide polymorphisms with juvenile idiopathic arthritis

Published: 2016 in International Journal of Immunogenetics

16- Consecutive Siblings Affected with Autosomal Recessive Chronic Granulomatous Disease and its Relevance to Consanguineous Marriages

Published: 2012 in JOURNAL OF CLINICAL IMMUNOLOGY

**Skills :**

- 1- Scientifics writing certification; Tehran University of Medical Sciences, 1388
- 2- Scientifics Search certification; Tehran University of Medical Sciences, 1388
- 3- END NOTE certification, Tehran University of Medical Sciences , 1395