

Summarized CURRICULUM VITAE

Fatemeh Saffari

Position: Pediatric Endocrinology, Associate Professor of Pediatrics, Children Growth and Development Research Center, Qazvin University of Medical Sciences, Qazvin, Iran

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Language: Farsi and English

EDUCATION

2001-2003 Fellow in pediatric endocrinology

1992-1995 Board of education in pediatrics, Iran Medical University.

1984-1991 Received MD, Iran Medical University.

1980-1984 Received high school diploma with honor, Iran.

ACADEMIC AFFILIATION

2004-2011 Assistant Professor, Faculty of Medicine Qazvin University of Medical Sciences

2011 to date Associate Professor, Faculty of Medicine, Qazvin University of Medical Sciences

EXPERIENCE

2004 to date Head of Endocrine Ward of Children Hospital

2004 to date Metabolic and Endocrine Research

2000 to date Teaching sanitation courses to Medical Students

1998 to date Teaching Pediatrics Courses Residents theatrical and in practice

1998 to date Teaching physiopathology to externs and internships

2004 to date Member of EDC Committee of Medical University

2002 to date Member of Children Mortality Committee in Children Hospital

2001 to date Member of infant and children Growth Committee

2004 to date Member of Endocrine and metabolic Research Committee of University
Main speaker and lots of Lectures in endocrines' seminars and presentations in endocrine seminars and main speakers in pediatric endocrinology in Iran.
Participation in several workshops of Endocrine medicine done, ESPE seminar annually, methodology of Teaching, Research, Inborn Errors of Metabolism, Nutrition, Breast Milk feeding, evaluation methods and etc.

PROFESSIONAL MEMBERSHIPS:

1995 to date : Iran medical Association,
2005 to 2008 : American Endocrine Society
2006 to date : Iranian Society of Pediatric Endocrinology

PUBLICATIONS

1) Ethnic-specific distribution of mutations in 716 patients with congenital adrenal hyperplasia owing to 21-hydroxylase deficiency.

Wilson RC, Nimkarn S, Dumic M, Obeid J, Azar MR, Najmabadi H, Saffari F, New MI.
Mol Genet Metab. 2007 Apr;90(4):414-21. Epub 2007 Feb 1. Erratum in: Mol Genet Metab.
2008 Feb;93(2):219.

2) Pubertal characteristics in girls of Qazvin province, Iran.

Saffari F, Rostamian M, Esmailzadehha N, Shariatinejad K, Karimzadeh T.
Iran J Pediatr. 2012 Sep;22(3):392-8

3) Metabolic syndrome in a sample of the 6- to 16-year-old overweight or obese pediatric population: a comparison of two definitions.

Fatemeh Saffari, Shabnam Jalilolghadr, Neda Esmailzadehha, Peyman Azyntfar , Therapeutics and Clinical Risk Management 01/ 2012; 8: 55-63.

4) Endocrine and metabolic disorders in β -thalassemia major patients.

Saffari F, Mahyar A, Jalilolghadr S.
Caspian J Intern Med. 2012 Summer;3(3):466-72

5) Etiology of precocious puberty, 10 years study in Endocrine Research Centre (Firouzgar), Tehran.

Rohani F, Salehpur S, Saffari F.
Iran J Reprod Med. 2012 Jan;10(1):1-6

6) Bone mineral density in thalassemia patients in Qazvin.

Saffari.F, Jalilolghadr.Sh, Esmailzadehha.

7) Sleep Disturbances and Respiratory Events in Snorers.

Shabnam Jalilolghadr, Fatemeh Saffari, Maryam Shabani, Neda Esmailzadehha. Journal of Isfahan Medical School, 2012; 29, 163.

8) Sleep problem and sleep habits in 3 to 6 years old Iranian children.

Galilolghadr SH , Hashemi S, Esmailzadehha N, Jahanihashemi H, Saffari F, Javadi M. Pediatric Sleep Medicine Conference, Rome 3-5 sep 2010.

9) Sleep architecture and obstructive sleep apnea in obese children with and without metabolic syndrome: a case control study

Shabnam Jalilolghadr, Zohreh Yazdi, Manoochehr Mahram, Farkhondeh Babaei, Neda Esmailzadehha, Hoormehr Nozari, Fatemeh Saffari. Sleep Breath (2016) 20:845–851 DOI 10.1007/s11325-015-1291-y

10) Mutations of the phenylalanine hydroxylase gene in Iranian patients with phenylketonuria

Alireza Biglari, Fatemeh Saffari, Zahra Rashvand, Safarali Alizadeh, Reza Najafipour, Mehdi Sahmani. Springerplus. 2015; 4: 542. Published online 2015 Sep 23. doi: 10.1186/s40064-015-1309-8