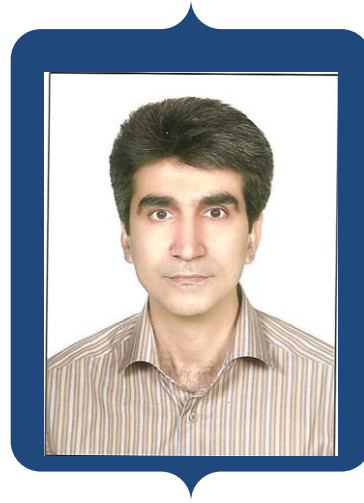


## “CURRICULUM VITAE”



### PERSONAL DETAILS

**NAME:** Majid Aminzadeh  
Associate Professor of Pediatric Endocrinology and Metabolism

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### QUALIFICATION

**M.D:** Shahid Beheshti University of Medical Sciences, Tehran- I.R. Iran; 1985-1992.

**Specialty in Pediatrics:** Kermanshah University of Medical Sciences, Kermanshah- I.R. Iran; 2000-2003.

**Subspecialty in Pediatric Endocrinology and Metabolism:** Shiraz University of Medical Sciences, Shiraz- I.R. Iran; 2004-2006.

**Clinical Fellowship in Pediatric Endocrinology:** Royal Victoria Infirmary (RVI) – Newcastle University  
Newcastle upon Tyne - UK  
June-Dec 2008

## HONORS AND AWARDS

- ❖ *Third* in national board of pediatric in I.R. Iran (2003).
- ❖ *First* in national board of Pediatric Endocrinology and Metabolism in I.R. Iran (2006).
- ❖ *Selected researcher* of Ahvaz Jundishapur University of Medical Sciences (2011).
- ❖ *Selected associate professor* of Ahvaz Jundishapur University of Medical Sciences (2012).

## MEMBERSHIP

Member of European Society of Pediatric Endocrinology (ESPE)

Member of Iranian Society of Pediatric Endocrinology and Metabolism

Member of Diabetes Research Center of Ahvaz Jundishapur University of Medical Sciences.

Member of Atherosclerosis research center of Ahvaz Jundishapur University of Medical Sciences.

## CURRENT POSITION

- ❖ **Attending Physician, Associate Professor** of Pediatric Endocrinology and Metabolism, Department of Pediatrics, Ahvaz Jundishapur University of Medical Sciences (AJUMS), Ahvaz, I.R. Iran.
- ❖ **Consultant of Vice Chancellor for Health Affairs** (AJUMS) in screening program of congenital hypothyroidism.
- ❖ **Scientific consultant and focal point** for refer and management of neonates with congenital hypothyroidism in AJUMS.
- ❖ **Consultant of Vice Chancellor for Health Affairs** (AJUMS) in screening program of Phenylketonuria (PKU).
- ❖ **Scientific consultant and focal point** for refer and management of neonates with PKU in AJUMS.

## TEACHING EXPERIENCES

- ❖ More than 12 years experience in teaching of Pediatrics, Endocrine and Metabolic disorders (since 2004)
- ❖ Lecturer in different workshops, postgraduate courses and conferences for medical students, physicians, residents, pediatricians and health workers.

### **OTHER EXPERIENCES**

- ❖ Eight years clinical experience in different hospitals and clinics of Khuzestan province as a general physician (1992-2000).
- ❖ One year clinical experience in hospitals of Khuzestan province as a pediatrician (2003-2004).
- ❖ Twelve years clinical experience in Pediatric Endocrinology, Diabetes and Metabolic disorders in Children (2004-2016).

### **Residency thesis for qualification**

Survey of results of screening urinalysis in asymptomatic school children in Kermanshah (2003).

### **Fellow ship thesis for qualification**

Study of causes of goiter in 8-10 year school children in Firoozabad (South west of) -Iran (2005)

### **SCIENTIFIC MEETING ATTENDANCE**

1. Survey of results of a screening urinalysis in asymptomatic school children in Kermanshah 2003.  
Vazirian Sh, **Aminzadeh M**, Golpayegani M et al.  
13<sup>th</sup> Pediatric Nephrology Congress. Australia.
2. Leech infestation could result in severe anemia, case report and literature review.  
Akramipoor R, **Aminzadeh M**, Seyedzadeh A, Gheini S, Hemmati M.  
Annual congress of Iranian Society of Pediatrics and 26<sup>th</sup> Memorial congress of Professor Mohammad Gharib, Advances in Pediatrics, 14-18 May 2005 Tehran, Iran.
3. Elimination of cataract as a value in differentiation between Galactosemia and tyrosinemia. A case report and literature review.  
**Aminzadeh M**.  
Annual congress of Iranian Society of Pediatrics and 28<sup>th</sup> Memorial congress of Professor Mohammad Gharib, Advances in Pediatrics, 19-23 May 2007, Tehran- Iran.
4. Effect of Letrozole on growth in adolescents with short stature.  
**Aminzadeh M**.  
Second Iranian Congress of Pediatric Endocrinology; 11-12 July 2007 Isfahan-Iran, p 6-7.

5. New approach to obesity in childhood and adolescence.  
**Aminzadeh M,** Ahmadzadeh A.  
The 3<sup>rd</sup> Festival of Sarvar Children Foundation- Child & Future / Challenges,  
31 Oct– 1 Nov 2007 Mashhad, Iran, p 208.
6. Prevalence of celiac disease among siblings of celiac patients.  
Bashir Chomeili, Amirkamal Hardani, **Majid Aminzadeh**, Payam Fathizadeh, Pooya Chomeili.  
2008 ACG Abstracts, New York, USA.
7. Necessity of searching for SRY gene in cases with Ambiguous Genitalia.  
**Aminzadeh M**, Galehdari H, Heidari N.  
Annual Congress of Iranian Society of Pediatrics & 30<sup>th</sup> Memorial Congress of Prof.  
Mohammad Gharib & The First Memorial Congress of Prof. Ahmad Siadati; Advances in  
Pediatric, 16-20 May 2009 Tehran, Iran, p 923-925.
8. Comparison of lipids in children with well and inappropriate controlled type 1 diabetes mellitus.  
**Aminzadeh M**, Riahi K, Taheri M, Sabetghadam M.  
International Congress on Diabetes and its Complications 19-21 May 2009 Yazd.  
Iranian Journal of Diabetes and Obesity, Pre- Issue, spring 2009;Pp 49.
9. Congenital Hypothyroidism still exists as a pediatric emergency issue.  
**Aminzadeh M**, Riahi K, Aramesh MR, Mortazavi M.  
Fifth Iranian congress pediatric common and emergencies, 263-265; 19-23 Feb. 2010 Tehran-  
Iran, p 263-265.
10. Frequency of DKA as the first presentation childhood diabetes in Ahvaz.  
**Aminzadeh M**, Chomeili B, Ziaei Kajbaf T, Navidi N;  
Annual Congress of Iranian Society of Pediatrics 100<sup>th</sup> Anniversary & 31<sup>th</sup> Memorial Congress  
of Prof. Mohammad Gharib. Advances in Pediatric, 8-12 May 2010 Tehran, Iran, p 230-231.
11. Effect of temperature changes on the occurrence of congenital hypothyroidism.  
**Majid Aminzadeh**, Bashir Chomeili, Kouros Riah, Masoud Dehdashtian, Bahman  
Cheraghian, Ehsan Valavi.  
49<sup>th</sup> Annual congress of European Society of Pediatric Endocrinology (ESPE); Sep 2010 Prague,  
Czech Republic.  
Hormone Research in Pediatrics 74 (suppl 3) 2010:Pp 288.
12. Simplified management of Diabetic Ketoacidosis with a novel formula.  
**Majid Aminzadeh.**  
49<sup>th</sup> Annual congress of European Society of Pediatric Endocrinology (ESPE); Sep 2010 Prague, Czech  
Republic.  
Hormone Research in Pediatrics 2010;74 (suppl 3):264-5.
13. Longer follow-up of suspicious neonates with high TSH but normal thyroxin can prevent  
unnecessary treatment.  
**Majid Aminzadeh**, Ehsan Valavi, Fatemeh Heidari.  
3<sup>rd</sup> Iranian congress of pediatric endocrinology and metabolism, Isfahan, Iran; 2010, 8.

14. Clinical correlation between findings of renal scintigraphy and clinical / laboratory findings in children with febrile UTI.  
Valavi E, Ahmadzadeh A, Ziaee Kajbaf T, Nikfar R, **Aminzadeh M**, Najafi R.  
*Iranian J Kid Dis (IJKD)* 2011; 5(suppl 1):10-10.
15. Diagnosis of Noonan syndrome in an Iranian family using targeted next generation sequencing. Pegah Ghandil, **Majid Aminzadeh**, Ata Ghadiri, Mehrdad Noruzinia. *Prenat Diagn* 2016; 36 (Suppl. 1): E1–E8.

## **PUBLICATIONS**

### **Articles:**

1. Survey of results of a screening urinalysis in asymptomatic schoolchildren in Kermanshah, 2003.  
Vazirian Sh, **Aminzadeh M**, Golpayegani M et al.  
*Behbud Seasonal Journal of Kermanshah University of medical sciences; spring 2004-1:43-50. (Abstract in English)*
2. Evaluation of malnutrition, as a possible cause of persistence of goiter despite iodine supplementation.  
**Majid Aminzadeh\***, Zohreh Karamizadeh, Gholam Hossein Amirhakimi  
*Iran J Pediatr* 2007; 17 (Suppl 1): 67-72. (Abstract in English)
3. Persistence of goiter despite adequate iodine intake.  
**Majid Aminzadeh\***, Zohreh Karamizadeh, Gholam Hossein Amirhakimi.  
*Pak J Med Sci* 2007; 23(3):429-431.
4. The high incidence of acute hemolysis due to favism in Ahvaz, Iran- clinical features and laboratory findings.  
Seyyed Mohammad Hasan Aletayeb, Bashir Chomeili, Mehri Taheri, Tahereh Ziaei Kajbaf, Mehran Hakimzadeh, **Majid Aminzadeh**, Morteza Shojaei Moghadam, Susan Maleki.  
*Asian Pacific Journal of Tropical Medicine* 2010; 3(5):399-401.
5. Goiter and associated thyroid dysfunction in primary school children.  
**M. Aminzadeh\***, T. Ziaei Kajbaf, E. Valavi, A. Khoshoie, F. Heidari, B. Cheraghian.  
*Hormozgan Medical Journal, summer 2010, issue 2:109-114. (Abstract in English)*
6. Effect of temperature changes on the occurrence of congenital hypothyroidism.  
**M Aminzadeh\***, B Chomeli, K Riahi, M Dehdashtian, B Cheraghian and E Valavi.  
*J Med Screen* 2010; 17(3):121-124.
7. Evaluation of possible interactive factors with Thyrotropin level in screening program of Congenital Hypothyroidism in Ahvaz.  
**Majid Aminzadeh\***, Bashir Chomeili, Mohammad Reza Aramesh, Razieh Ghanbari.  
*Scientific Medical Journal* 2011; 9(6):553-560. (Abstract in English)

8. Thyroid function in major thalassemia patients: Is it related to height and chelation therapy? Peiman Eshraghi, Ahmad Tamaddoni, Khadijeh Zarifi, Amir Mohammadhasani, **Majid Aminzadeh**.  
*Casp J Intern Med* 2011; **2**(1):189-193.
9. Prevalence of celiac disease in siblings of Iranian patients with celiac disease. Bashir Chomeili, **Majid Aminzadeh\***, Amir Kamal Hardani, Payam Fathizadeh, Pooya Chomeili and Azarakhsh Azaran.  
*Arq Gastroentrol* 2011;**48**(2):132-6.
10. The Efficacy of Zinc Supplementation on Outcome of Children with Severe Pneumonia. A Randomized Double-blind Placebo-controlled Clinical Trial  
Ehsan Valavi, Mehran Hakimzadeh, Ahmad Shamsizadeh, **Majid Aminzadeh** & Arash Alghasi.  
*Indian J Pediatr* 2011;**78**(9):1079–1084.
11. Clinical Correlation between Hypercalciuria and Nocturnal Enuresis.  
Ehsan Valavi, Ali Ahmadzadeh, Nakisa Hooman, **Majid Aminzadeh**.  
*Saudi J Kidney Dis Transpl* 2011;**22**(5):976-981.
12. Simplified management of diabetic ketoacidosis with a novel Formula.  
**Majid Aminzadeh\***.  
*Int J Diabetes Dev Ctries* 2011;**31**(3):181–183.
13. Pregnancy outcome in undiagnosed gestational diabetes.  
Masoud Dehdashtian, Seyyed Mohammad Hassan Aletayeb, Shirin Moarefian, Tahereh Ziaei Kajbaf, Mehri Taheri, **Majid Aminzadeh\***.  
*Pak J Med Sci* 2012;**28**(3):428-431.
14. Adolescent with Unfeasible Body Mass Index: A Risk Factor for Iron Deficiency Anemia  
Keikhaei B, Askari R, **Aminzadeh M**.  
*J Health Med Informat* 2012, **3**(1):1-4.
15. Obesity in chronic functional constipation compared to healthy children.  
**Majid Aminzadeh\***, Bashir Chomeili, Mahshid Gheidarloo.  
*Koomesh* 2013; **15** (1):110-117. (Abstract in English)
16. Incidence in Overweight and Obesity among Schoolchildren, Ahvaz-2010.  
**Majid Aminzadeh\***, Mohsen Hosseinzadeh, Roya Nikfar, Mehdi Ghaderian, Sedigheh Mohsenpourian.  
*Jundishapur Sci Med J* 2013;**12**(4):355-361. (Abstract in English)
17. A preliminary mutation analysis of phenylketonuria in southwest Iran.  
N. Ajami, S.R. Kazeminezhad, A.M. Foroughmand, M. Hasanpour, **M. Aminzadeh\***.  
*Genetics and Molecular Research* 2013;**12**(4): 4958-4966.
18. Comparison of face to face and non-face training methods by parents on the children serum phenylalanine levels with Phenylketonuria.

- Houshang Alijani Renani, Akram Hemmatipour, Ashrafalsadat Hakim, **Majid Aminzadeh\***. *Jundishapur Journal of Chronic Disease Care* 2013;2(4): 40-48.
19. Comparing medical student opinions regarding teaching based on lectures and problem-based learning in large groups.  
R. Nikfar, E. Valavi, **M. Aminzadeh**, M. Taheri, T. Ziaee, M. Mortazavi, A. Shamsizadeh, M. Hoseinzadeh, M.H. Aletayeb, A. Ahmadzadeh.  
*Hormozgan Medical Journal* 2013; 17 (3):257-263. (Abstract in English)
20. Correlation between umbilical cord blood lipid profile and neonatal birth weight.  
Seyyed Mohammad Hassan Aletayeb, Masoud Dehdashtian, **Majid Aminzadeh**, Abdul-Rahman Emami Moghaddam, Mazyar Mortazavi, Reza Azizi Malamiri, Mahshad abibzadeh, Hazhir Javaherizadeh.  
*Pediatrics Polska* 2013;88:521-5.
21. Corneal arcus as the first presentation of hypercholesterolemia in children. Mahmoodreza Panahi-Bazaz, Farideh Sharifipour, Mona Asadi, **Majid Aminzadeh\***.  
*Pediatrics Polsak* 2014;89:135-7.
22. Anthropometric assessment and some of contributing factors in control of phenylketonuria patients in Khuzestan province.  
Mona Zendedel, Mahtab Tamini, Masoud Zadkarami, Majid Karandish, **Majid Aminzadeh\***.  
*Jundishapur Sci Med J* 2014;13(1):21-30. (Abstract in English)
23. Is there a Difference in Zinc and Vitamin A Status between Children with and without Goiter?  
**Majid Aminzadeh\***, Zohreh Karamizadeh, Gholam Hossein Amirhakimi, Ahmad Zare Javid.  
*J Food Nutr Disor* 2013;2:5.
24. Determination of hematological causes of hyperbilirubinemia in neonates undergoing exchange transfusion in south west of Iran.  
Seyyed Mohammad Hassan Aletayeb, Masoud Dehdashtian, Tahereh Ziaei Kajbaf, Mehri Taheri, Mohammad-Reza Aramesh, Mazyar Mortazavi, **Majid Aminzadeh**, Hazhir Javaherizadeh.  
*Pak Pediatr J* 2014; 38(1): 36-41.
25. Lipid and glucose serum levels in children with congenital heart disease.  
Mehdi Ghaderian\*, Abdol-Rahman Emami-Moghadam, Mohsen Ali-Samir, **Majid Aminzadeh**, Abdol-Hamid Saadi.  
*J Teh Univ Heart Ctr* 2014;9(1):20-26.
26. Molecular Determination of Glutaric Aciduria Type I in Individuals from Southwest Iran.  
Masumeh Baradaran, Hamid, Galehdari, **Majid Aminzadeh**, Reza Azizi Malmiri, Raheleh Tangestani, Zahra Karimi. *Arch Iran Med.* 2014; 17(9): 629 – 632.
27. Prevalence of metabolic syndrome and its correlated factors among children and adolescents of Ahvaz aged 10 – 19. Homeira Rashidi, Seyed Peyman Payami, Seyed Mahmoud Latifi, Majid Karandish, Armaghan Moravej Aleali, **Majid Aminzadeh**, Kuroush Riahi and Marzieh Ghasemi. *J Diabetes Metab Disord.* 2014; 13: 53.

28. Neck Circumference as a Useful Marker for Screening Overweight and Obesity in Children and Adolescents. M Taheri, TZ Kajbaf, MR Taheri, **M Aminzadeh**. *Oman medical journal* 2016;31 (3):170.
29. Oral Health and Characteristics of Saliva in Diabetic and Healthy Children.  
Leila Basir1, **Majid Aminzadeh**, Ahmad Zare Javid, Mashalah Khanehmasiedi, Kosar Rezaeifar. *Global J Health Sci* 2017; 9(5):.....

### Books:

1. Clinical Guideline in Pediatric Endocrinology- By Iranian Society of Pediatric Endocrinology and Metabolism. Electronic education of Shiraz University of Medical Sciences 2012.
  - a- *Hypo function of Gonads*,  
**Aminzadeh M**, Eshraghi P, Moadab MH, Moayeri H. p131-140.
  - b- *Hirsutism*,  
Moayeri H, **Aminzadeh M**, Eshraghi P, Moadab MH; p141-147.
  - c- *Ambiguous Genitalia*,  
Moadab MH, **Aminzadeh M**, Eshraghi P, Moayeri H; p148-155.
  - d- *Gynecomastia*,  
Moayeri H, **Aminzadeh M**, Eshraghi P, Moadab MH; p126-130.
2. **Majid Aminzadeh**, Hyung-Goo Kim, Lawrence C. Layman Raivio, Timothy D. Cheetham. *Rarer Syndromes Characterized by Hypogonadotropic Hypogonadism*, in: Quinton R (ed): **Kallmann Syndrome and Hypogonadotropic Hypogonadism**. *Front Horm Res. Basel, Karger, London 2010, Vol. 39, Pp 154–167*.
3. **Majid Aminzadeh**, Diabetes emergencies in children. Qom- Iran, 1<sup>st</sup> edition 2011 (in Persian).
4. Normal and Abnormal Puberty.  
**Majid Aminzadeh**  
Vice Chancellor for Research of Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran, 1<sup>st</sup> edition 2014 (in Persian).