

RESUME

A) Personal Data:

Surname: Ahmadi

First name: Akbar

Date of Birth: 31-5- 1949

Gender: Male

Marital status: married

First language: Farsi

Second language: English

Address: Afzalipour Medical Center,

Kerman,

Post code: 7619638164

Iran

Email: ahmadi.12753@yahoo.com

Telephone: Home: 0341-2438889

Mobile: 09131411858

B) Education:

1967 - 1974, MD Degree, Tehran University

1976 - 1979, Specialist program, Tehran University

1994 - 1995, Pediatric endocrinology course, Shiraz University

C) Medical Licensure:

1. Status with the Iranian Medical Council:

Permanent licensure to practice medicine in Iran by Iranian
Ministry of Health and Medical Education.

2. Registration number of Iranian Medical Council: 12753

D) Career History:

I have about 30 years of experience in teaching in medical field.

Grade:

1. Assistant professor from 1979 - 1992
2. Associate professor from 1992-1999
3. Professor of Pediatrics from 1999 – present

E) Skills:

1. Medical teaching:

- Endocrine disorders in children
- Pediatric diseases
- Poisoning

2. Translation:

Hypoglycemia in infancy and childhood. Edited by: Albert-Aynsley- Green, Gyula Soltez, 1992.

3. Edition:

Diabetes in children, Gostareh and Kerman University of Medical Sciences, Tehran, 1992.

F) Subject of thesis:

I received an A grade in doctorate thesis with the following subject:

Femoral neck tracture, 1974.

I received an A grade in thesis for my specialist program with the following subject:

Tuberculous meningitis in children, 1979.

G) Other research activities:

I have participated in the researches with the following titles:

1. Prevalence of malnutrition in hospitalized infants 6-24 months old in Hospital No. 1, of kerman Medical Sciences, 1995.
2. Evaluation of the growth of fullterm neonates in Kerman Province, Iran, 1997.
3. A study on obesity and wasting amohg primary-school students in Kerman, 1998.

4. Evaluation of nutritional status of the primary-school children base on weight and height in Kerman, Iran.1998.
5. Determining the weight and the height growth charts of 11 -18 years old girls and boys(Guidance and High-school students) in Kerman, 1999.
6. A cross-sectional study of gonadal function and pubertal development in thalassemia major, 2002.

H) Hobbies:

I am very interested in music, singing and sport.

I) List of published articles:

1. **Ahmadi A**: Complications of insulin therapy. Iranian Journal of Pediatrics. Vol. 3, No. 2, 1980, 190-201.
2. **Ahmadi A**, Niknafs P, Daie MH: Glanzmann's disease, a 10 years study in Kerman province, Journal of Iranian Medical Council, Vol. 11, No. 2, 1991, 47-55.
3. **Ahmadi A**: Anhydrotic ectodermal dysplasia induces prolonged fever. Iranian Journal of Pediatrics. Vol. 3, No.2, 1991, 47-55.
4. Niknafs P, Daie MH, **Ahmadi A**: Report of 40 cases of Kala-azar in Kerman province. Iranian Journal of Pediatrics, Vol. 5, No. 1, 1993, 30-37.
5. Daie MH, Niknafs P, **Ahmadi A**: Report of 20 cases of necrotizing enterocolitis. Journal of Kerman University of Medical Sciences, Vol. 1, No. 1, 1993, 18-23.
6. **Ahmadi A**: Syndrome of Transient Diabetes Mellitus in newborns, report of a case, Iranian Journal of Pediatrics, Vol. 5, No. 2, 1993, 147-153.

7. **Ahmadi A**, Janghorbani M: Evaluation of the growth of full term neonates in the first month of life. Journal of Kerman University of Medical Sciences, Vol. 4, No. 4, 1997, 51-60.
8. Vahidi AA, **Ahmadi A**, Nikian Y: Evaluation of the prevalence of hepatitis B in thalassemic patients in Kerman city. Journal of Kerman University of Medical Sciences, Vol. 4, No. 3, 1997, 120-124.
9. **Ahmadi A**: Hypoparathyroidism; a rare presentation of Wilson disease. Journal of Kerman University of Medical Sciences, Vol. 4, No. 4, 1997, 195-199.
10. Niknafs P, **Ahmadi A**, Sarrafzadeh J: Comparison between rectal administration of Diazepam in solution and intravenous administration for management of convulsive disorders in infants and children. Journal of Kerman University of Medical Sciences, Vol. 5, No. 1, 1998, 24-30.
11. Vahidi AA, **Ahmadi A**, Salehi M, Fasihi M: Evaluation of nutritional status of the primary-school children based on weight and height in Kerman, Iran. Journal of Kerman University of Medical Sciences, Vol. 5, No. 1, 1998, 37-43.
12. **Ahmadi A**. Vahidi AA: A survey of height and weight of children and adolescents in Kerman, Iran, in 1997. Journal of Kerman University of Medical Sciences, Vol. 6, No. 1, 1999, 8-16.
13. **Ahmadi A**, Janghorbani M: The study of obesity and leanness in primary-school children, Kerman, Iran, Scientific Journal of Hamadan University of Medical Sciences and Health Services, Vol. 6, No. 1, 1998-99, 15-24.
14. Niknafs P, **Ahmadi A**: Outcome of rural high-risk pregnancies and efficiency of referral in network system. Iranian Journal of Pediatrics, Vol. 21, No. 1, 1999, 5-9.
15. Vahidi AA, Torabinejad MH, **Ahmadi A**, Ghazanfari F: Prevalence of malnutrition in hospitalized infants 6-24 months old in Hospital No. 1 of Kerman

Medical School. Journal of Kerman University of Medical Sciences, Vol. 7, No. 3, 1996, 1-8. .

16. Janhorbani M, **Ahmadi A**: Validity of body measurement criteria in diagnosis of low-weight infants in Kerman. Journal of the Faculty of Medical Sciences and Health Services. Vol. 23, No. 2, 1999, 83-91.

17. Shamsadini S, **Ahmadi A**: Partial lipodystrophy in a girl. Dermatology online Journal, Vol. 10, No. 2, 2004.

18. Vahidi AA, Torabinejad MH, **Ahmadi A**, Farahmandnia Z, Kiani Moghadam G, Meghdadi B: A cross-sectional study of gonadal function and pubertal development in thalassemia major, Medical Journal of Islamic Republic of Iran. Vol. 17, No. 1, 2003, 5-10.

19. Moshtaghi Kashani GR, **Ahmadi A**: The role of parathyroid hormone on stature in major beta-thalassemic patients. Scientific Journal of Rafsanjan University of Medical Sciences and Health Services. Vol. 3, No. 4, 2004, 258-266.

20. Ahmadi E, Rikhtegaran Tehrani Ali, Ahmadi Akbar: The prevalence of Obesity, Overweight and Underweight among Elementary School Children in Southern Iran, 2009. American Journal of Applied Sciences. 7(11): 1439-1442, 2010.

21. Ahmadi A, Kiani Moghadam Gh, Ahmadi E, Torabinejad MH: The prevalence Of Limited Joint Mobility in patients with Type 1 Diabetes Mellitus in Kerman. Journal of Kerman University of Medical Sciences. Vol. 19(6): 540 550, 2012.

Please note:

All my original references will forwarded if needed.

Signature A.Ahmadi