Dr. Amirmansour Alavi-Naeini

Assistant professor. Department of Community Nutrition. School of Nutrition and Food Sciences. Isfahan University of Medical Sciences. Isfahan. Iran.


3- Association between food insecurity and gestational diabetes mellitus: A case- control study Khosravi Sh, **Alavi-Naeini AM**, Dorosti- Motlagh AR, Qorbani M. Iranian Journal of Nutrition Sciences & Food Technology; 2015; 46 ( 10), No. 2.


Posters:

1-Alavi Naeini AM, KeshavarzA. Factors affecting Knowledge, Attitude and Practice of mothers referring to Kashan health centres for supplementary feeding of their 6-24 month old children. 4th Iranian nutrition congress, Nov.5-8, 1996.


8-Amini M, Khalilian AL, Salimi M, Nourisaedloo S, **Alavi Naeni AM,** Shafaghi KH, Yhousng-aree J. Dietary among Thai school children(10-12 years) and its relationship to activity pattern. The IEA World Congress of Epidemiology. 21-25 August, 2005, Thailand.


10-**Alavi Naeini AM,** Dorosty AR, Aghdak P. Survey of obesity, underweight and some of the factors associated with them in elderly people by using some of anthropometric indices in Isfahan city, Iran, 2005.1 world congress of public health nutrition, Barcelona, 28-30 September 2006.


12-**Alavi Naeini AM,** Dorosty AR. Nutritional and Anthropometric differences between elderly men and women in Isfahan city, the central of Iran. 10th Iranian nutrition congress. 27-30 October 2008, Olympic Hotel, Tehran, Iran.


Professional Experience:

- Manager Director of Kerman Health Training and Research Center
- Instructor at Tehran University of Medical Sciences, School of Nutritional Sciences and Dietetics.
- Assistant Professor at Tehran University of Medical Sciences, School of Nutritional Sciences and Dietetics.
- Vice-Chancellor for Research in School of Nutrition and Food Science, Isfahan University of Medical Sciences

Interests:

- Maternal and child nutrition education
- Nutritional intervention and nutrition education
- Elderly nutrition intervention
- Nutrition and antioxidants
Workshops:

- Primary Health Care Systems (PHC)
- Prevention and Control of Iron Deficiency Anemia
- Growth Monitoring

Fellowship:

Training course on” Food Habit Research Methodology”, 25 August-15 December 2004, Institute of Nutrition, Mahidol University (INMU), Thailand

Current research project titles:

- Factors affecting knowledge, attitude and practice of mothers referring to Kashan health centers for supplementary feeding of their 6-24 month old children.
- Ways of improving nutritional status of households in the outskirts of Kerman province.
- Evaluation of the effect of nutrition education on nutritional status of primary school girls in Kerman.
- The survey of the nutritional status of 2-3 years old rural children and some factors affecting it in the rural areas of Kerman.
- The study of effects of nutrition education on knowledge and practice of mothers, and its relation with birth weight in squatter settlements of Kerman.
- Obesity among schoolchildren and some effective factors on it in Kerman city
- Intervention program to improve healthy snack among students in Isfahan province, Iran
- Obesity among urban Thai school children (10-12 years) and its relationship to the family environment, food habits, and activity patterns in Thailand
- Nutritional status of elderly and some effective factors on malnutrition in Isfahan city
• Study on the effect of antioxidants (vitamin C, E, Selenium) and Zinc in the treatment of cutaneous leishmaniasis caused by L.major in animal model

• Efficacy of vitamin A and vitamin A plus Riboflavin and iron status in rural primary school pupils in Kerman province

• Prevalence and severity of riboflavin, vitamin A and iron deficiencies in rural school children in Kerman province of Iran

• Study of the relationship between oxidative stress and bone turn over markers in epileptic patients receiving Sodium Valproate

• Study of antioxidant vitamins E and C on cognitive performance of the elderly with Mild Cognitive Impairment in Isfahan

Others:


Computer Knowledge:

WINDOWS, SPSS, EPI, EXCEL, WORD, POWER POINT

Courses taught:

*Research methodology in nutrition science for MS student (Nutritional sciences)
*Food and nutrition planning for MS student (Nutritional sciences)
*Research methodology in nutritional science for MS and PhD student in English language
*Breast feeding and growth monitoring for medical students
*Nutrition in medicine- Isfahan University of medical sciences, medicine faculty
*Primary health care system for university students
*Basic Nutrition (1) for BS students
*Basic Nutrition (2) for BS students
*Assessment of Nutritional Status for BS students
*Advanced Nutrition for Ms Students
*Community Nutrition for MS student
*Nutrition fieldwork for MS and BS students