

1. Personal and Contact Information:

First and Last Name: Mehdi Haghi

Academic Rank: Assistant Professor

Personal Email:mehdihaghi37@yahoo.com

Academic Email:mehdi.h@gmail.com

Mobile Number: 989183287615

Office Phone Number:986633409971-330

 Fax Number:

 Date of Birth:23/9/1980

Marital Status: married

1. Education:

BSc: (Public Health, Ilam University of Medical Sciences, 2003)

BSc Thesis: (Title, Supervisor, Advisors)

MSc: (Tehran University of Medical Sciences, 2011)

MSc Thesis: (The effect of health education based on Theory of planned behavior (TBP) for promoting vegetable consumption among the student in Aslam Abad affiliated to Tehran University of Medical Sciences, Fatemeh Dehdari)

PhD: (Shahid Sadoughi University of Medical Sciences, 2017)

PhD Thesis: (Design, implementation and evaluation of multiple behavioral interventions Based on transtheoretical model for weight management in overweight and obese boys of high school (first period) students in Yazd, Seyed Saeed Mazloomy Mahmoodabad, Hassan Mozaffari khosravi, Heydar Eslami Shahrbabaki, Hossain Fallahzadeh)

1. Awards & Honors:
2. Scientific Position:

1. Assistant Professor of Medicine (Department of Public Health, Lorestan University of Medical Sciences, 2017-2020)

1. Executive Position:
2. Teaching Experiences:

Health schools (For Public Health students)

- First aid principles (For Public Health students)

- Principals of immunity (For Public Health students)

-Principals of oral health (For Public Health)

-First aid principles (For Occupational Health students)

- Gerontology (for dental students)

1. Clinical Experiences:
2. Research Field:

Health schools

Public Health

Communicable diseases

1. Grants:
2. Supervisor:
3. Advisor:
4. Papers:

English:

1. Obesity in Iran: Challenges arising and policy options Designing a Medical Tourism Website: A Qualitative Study
2. Prevalence of obesity and overweight among office workers of pars special economic energy zone, Assaluyeh, Iran
3. Analysis of Weight Control among Overweight and Obese Iranian Adolescents: Application of the Trans-theoretical Model
4. Stages of Change, Self-Efficacy, and Decisional balance with Weight Control among Adolescent
5. The neglected value of health information technologies in universal health coverage in developing countries
6. Predictive factors of consumption of fast food in Yazd city high school girls based on the theory of planned behavior
7. Health Care Services Utilization in Iran
8. Regional Disparities in the Distribution of Healthcare Workers: Evidence from Iran, Chaharmahal and Bakhtiari Province.
9. The Necessity of Strategic Plan for Preparedness and Response in Iran’s Hospital System.
10. Iran’s Health System and Readiness to Meet the Aging Challenges.
11. Health Tourism in Iran: A Path towards Sustainable Development.
12. Reliability and Performance of SEVQU Survey in Evaluating Quality of Medical Education Services.
13. Analysis of vaginal delivery promotion package in the National Health System Reform Plan in Iran: a qualitative study

Persian:

-Study of knowledge, attitude, practice and oral health status among high school students in Yazd

1. Books (Compilation, Translation, Conflation):
2. Articles presented at national and international congresses and conferences (Oral, Poster):

- The viewpoint of Elderly Resident in southern Kerman province about their Health and its. The Second International and the Sixth National Iranian Congress on Health Education and Promotion. 2015 – Kermanshah.

- Stages of Change, Self-Efficacy, and Decisional balance with Weight Control among Adolescents. The 3 International and the 8 National Iranian Congress on Health Education - 2017 - Esfahan

1. Workshops (Teaching, Presence):
2. Inventions and Inventions:
3. Research Projects (Executor, Collaborator):
4. Reviewer of National and International Scientific Journals:
5. Editorial Board of Medical Journals:
6. Membership in Scientific Associations:
7. General Skills:
8. General interests: