



دانشگاه علوم پزشکی و خدمات بهداشتی درمانی جیرفت

Jiroft University of Medical Sciences

Curriculum Vitae

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Personal Information

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Jiroft University of Medical Sciences

Educational Degree

PhD in Health Education & Health Promotion, Shahid Sadoughi, Yazd University of Medical Sciences, Yazd, Iran, 2018

MSc in Health Education & Health Promotion, Tehran University of Medical Sciences, Tehran, Iran, 2012

BSc in Public Health, Kashan University of medical Sciences, Kashan, Iran, 2008

Administrational Experiences

1. **From 2019 (Mar):** Academic member of Department of Public Health, Jiroft University of Medical Sciences.
2. **From 2019 (May):** Member of Educational Development Centre (EDC) in Jiroft University of Medical Science.

Teaching Experiences

1. School Health for B.S. students in Public Health in Shahid Sadoughi, Yazd University of Medical Sciences.
2. Educational technology for B.S. students in Public Health in Shahid Sadoughi, Yazd University of Medical Sciences.
3. Epidemiology of communicable diseases for B.S. students in Relief and disaster in Red Crescent University of Applied Sciences.
4. Clinical training for B.S. students in Public Health in Qom and Jiroft University of Medical Sciences.
5. Health and nutrition in disasters for B.S. students in Relief and disaster in Red Crescent University of Applied Sciences.
6. Understanding the health system for B.S. students in Pharmacy Associate in Red Crescent University of Applied Sciences.



Jiroft University of Medical Sciences

7. Health Services for B.S. students in Pharmacy Associate in Red Crescent University of Applied Sciences.
8. Family planning, B.S. in Qom University.

Research Interest Keywords

1. Health Education and Promotion
2. Women's Health
3. Adolescent's Health
4. Public Health
5. Qualitative Research

Publication

Full Paper Published in Peer-reviewed Journals

In English (from the most recent)

1. Morowatisharifabad MA, **Rahimi T***, Farajkhoda T, Zadeh HF. Understanding Interpersonal Influences on the Use of Formal Health Services among a Population of Iranian Women in Reproductive Age: A Qualitative Study. *Open Access Maced J Med Sci* 2019;7(9):1531-35.
2. Morowatisharifabad MA, **Rahimi T***, Farajkhoda T, Zadeh HF, Mohebi S. Exploring the feelings of Iranian women of reproductive age about health care seeking behavior: a qualitative study. *Health Promot Perspect* 2018;8(1):71-8.
3. **Rahimi T**, Javadi A. Using Prototype Willingness Model to predict waterpipe consumption among high school adolescents in Birjand, Iran. *Iranian J Psychiatry Behav Sci* 2018; 12(1): e11255.
4. Dehdari T, Yekehfallah F, Rahimzadeh M, Aryaeian N, **Rahimi T**. Dairy Foods Intake among Female Iranian Students: A Nutrition Education Intervention Using a Health Promotion Model. *Glob J Health Sci* 2016;8(10):54893.
5. Dehdari T, **Rahimi T***, Aryaeian N, Gohari MR. Effect of nutrition education intervention based on Pender's Health Promotion Model in improving frequency and nutrition intake of breakfast among Iranian girl students. *Public Health Nutr* 2014;17(3):657-66.



Jiroft University of Medical Sciences

In Persian (from the most recent)

1. **Rahimi T**, Z. Khazir. Perceived experiences of life problems for parents with a Down Syndrome child. *Health Edu Health Promot* 2019, 7(3): 147-54.
2. **Rahimi T**, Shojaei S. Determinants of Helmet Use by Motorcycle Riders in Qom, Iran, Using the Protection Motivation Theory. *J Police Med* 2019; 8 (1):27-32.
3. Baghianimoghadam M, Khajedehi Z, **Rahimi T**, Jowzi F. The effect of educational intervention based on Health Belief Model constructs on performing pap smear in Yazd. *J Health Care* 2018; 20 (1):72-81.
4. ShojaeiS, AbbasiM, **RahimiT**, Vahedian M, FarhadlooR, Movahed E, Parvaresh-MasoudM. The Effect of Religious Care by the Clergyman next to the Patients' Bedside on their Depression and Anxiety. *J Res Relig Health* 2018; 4(3): 45-55.
5. **Rahimi T**, Mirzaee R, Kamali A, Faryabi R. Predictors of protection motivation to prevent home injuries among mothers with children under 5 year-old. *J Res Health* 2018; 8(3): 255- 261.
6. **Rahimi T**, Baghianimoghadam M H, Akbarzadeh M, Mehri A, Nikokaran J. Investigating the role of attitudes, subjective norms and perceived behavioral control to predict milk consumption among students of Yazd University of Medical Sciences. *Toloo Behdasht* 2018; 16 (6) :67-78.
7. **Rahimi T**, Shojaei S, Mousavi Miyandashti Z, Aminiani Z, Khazir Z. Promotion of preventive behaviors of cardiovascular diseases using Health elief Model in women referring to health Centers in Qom, Iran. *Qom Univ Med Sci J.* 2017; 10 (12) :35-44.
8. **Rahimi T**, Faryabi R, Javadi A, shojaei S. Attitudes of Women from Jiroft City About Prevention of Home Injuries in Children Under 5 Years Using Protection Motivation Theory. *J Rafsanjan Univ Med Sci* 2017; 16 (1) :17-30.
- 9.
9. Khazir Z, Zareipour M A, Abdolkarimi M, Dehghani tafti A, Rahimi T. Assessing the Predictors of Intention and Behavior in Using Virtual Social Networks Among Students of the Yazd University of Medical Sciences Based on the Theory of Planned Behavior. *JCHR* 2017; 6 (2) :93-101.
10. Faryabi R, Mokhtari M, **Rahimi T**, Javadi A, Rastegari N. Investigation of status and correlations between Knowledge, Attitude and Performance of Greenhouse Farmers of Jiroft Township in relation to



Jiroft University of Medical Sciences

- adverse health and environmental effects of the use of pesticides. *Iran Occup Health* 2017; 14 (5) :153-63.
11. khajedehi Z, **Rahimi T***, azami P. Adolescents' Perception of risky and protective factors for drug abuse: guided content analysis based on Ecological Model Approach. *J Qual Res Health Sci.* 2016; 5 (3):263-272.
12. **Rahimi T**, Dehdari T, Shojaei S, Hashemi B S, Zahra A, Daryafati H. Beliefs of Pregnant Women in Qom City about Exclusive Breastfeeding until 6 Months of Age, Iran . *Qom Univ Med Sci J* 2016; 10 (2) :60-9.
13. Kamaledini S, Rahimi T, Abedini Ardakani M, HassanRezaee M, Mazloomimahmodabad S. Factors Related Lack of driving discipline among Yazd City Drivers in 2014. *Toloo Behdasht* 2016; 14 (6) :232-42.
14. **Rahimi T**, Moazzami Z, Tarbiat M, Soltanian A. Stages of Physical Activity in Patients after Coronary Artery Bypass Graft Surgery: Application of Trans-Theoretical Model. *Health Edu Health Promot* 2016; 4(23):23-36.
15. Baghianimoghadam M H, **Rahimi T***, Khajedehi Z, Jowzi F, Daryafati H, Akbari Z, et al . Factors Associated with Milk Consumption among College Students of Yazd University of Medical Sciences Based on Theory of Planned Behavior. *J Comm Health Res.* 2016; 5(1) :1-10.
16. **Rahimi T**, Dehdari T, Faryabi R, Ghazvinian L. The Applicability of the Theory of Planned-Behavior in Predicting the Intention to Exclusive Breast-feeding among Pregnant Women in Qom in 2014. *J Rafsanjan Univ Med Sci* 2015; 14 (4) :299-310.
17. **Rahimi T**, Shojaei S, Mousavi Miyandashti Z, Jafary Nodoushan Z, Farahabadi M. Predictors of Preventive Behaviors of Cardiovascular Diseases: Based on Health Belief Model in Women Referred to Health Treatment Centers in Qom City, 2014, Iran. *Qom Univ Med Sci J* 2015; 9 (11) :51-59.
18. Shojaei S, Rahimi T, Amini M, Shams S. Survey of nosocomial infections in patients admitted to Nekoei hospital of Qom City in 2012, Iran. *Qom Univ Med Sci J* 2015; 9 (4) :64-73.
19. Saghafipour A, Moosavi-Myandashti Z, Mohebi S, **Rahimi T***, Noroozi M. Educational needs regarding thalassemia and related factors for couples. *Tahghighat Salamat* 2012; 8(1):791-8.



Jiroft University of Medical Sciences

20. **Rahimi T**, Dehdari T, Ariaeian N, Gohari M. Survey of breakfast consumption status and its predictors among Qom students based on the Pender`s health promotion model constructs. *Iranian J Nutr Sci Food Technol* 2012; 7 (2):75-84.

National and International Congresses Attended

1. The 3rd International and 8th National Iranian Congress on Health Education & Promotion, Esfahan-Iran, 2017.
2. The 2nd International and 6th National Iranian Congress on Health Education & Promotion, Kermanshah-Iran, 2015.
3. The 6th International Congress on Health in Emergencies and Disasters, Tehran-Iran, 2014.
4. The 5th National Iranian Congress on Health Education & Promotion, Tehran-Iran, 2014.
5. The 15th National Congress on Medical Education, Yazd-Iran, 2014.
6. National Conference on Research in Health Development, Birjand-Iran, 2013.
7. The 9th Annual International Addiction Science Congress, Tehran-Iran, 2013.
8. The 8th Annual International Addiction Science Congress, Tehran-Iran, 2012.
9. The First International and 4th National Iranian Congress on Health Education & Promotion, Tabriz-Iran, 2011.

Workshop Participated

1. Introduction to qualitative research method.
2. Overview of the EndNote bibliographic management software.
3. Qualitative data analysis with MAXQDA software.
4. Introduction to Structural Equation Modeling using IBM SPSS Statistics and AMOS.
5. Data analysis using SPSS (Basic to Advanced workshop).
6. Writing scientific articles for medical students.
7. Introduction to electronic resources management.
8. The lesson plan workshop.
9. Introduction to social-science networks for faculty members.



Jiroft University of Medical Sciences

Research Projects

1. Investigation of factors related to prostate cancer screening in men over 50 years of Jiroft using protection motivation theory in, 2017.
2. The study of helmet use status and related factors based on Protection Motivation Theory in motorcyclist drivers of Qom in 2017.
3. Investigation of hookah consumption based on Prototype Willingness Model among high school students in Birjand, 2016.
4. Effect of health education intervention based on Health Belief Model to take preventive behaviors related to cardiovascular risk factors in women who referred to health centers in Qom, 2015.
5. The study of domestic accidents prevention behaviors based on protection motivation theory among mothers with children less than 6 years covered by health centers in Jiroft, 2015.
6. Factors associated with milk consumption based on theory of planned behavior among university students of Yazd University of Medical Sciences, 2014.