

In the Name of God



Seyyed M. Mehdi Hazavehei

Professor

Department of Public Health/Health Promotion and Education
School of Health
Hamadan University of Medical Sciences
Hamadan, Iran

E- mail: Hazavehei@umsha.ac.ir
Hazavehei@yahoo.com

Mobil Phone: +98-9133272522

Home: +98-8138263726

Office: +98-8138381614

EDUCATION:

Ph.D. in Health Education and Promotion, Texas W. University, Denton, Texas (TWU), USA, Dec. 1993

Dissertation Title: “*The Effects of 6-week and 12-week Cardiac Rehabilitation Program on Level of Depression of Cardiac Patients.*”

M.S. in Health and Physical Education, North Carolina A & T State University, Greensboro, North Carolina, USA, May 1989.

B.S. in Physical Education, Teacher Training University, Tehran, Iran. 1975.

EXPERIENCES:

Chair Department of Health Education & Promotion, School of Health, Hamadan University of Medical Sciences (HUMS), Hamadan, Iran, from Oct., 2009.

National Board Member of Health Promotion and Education, Ministry of Health, Iran, from 1995 to 2015.

Vic President in Education, Hamadan University of Medical Sciences (HUMS), Hamadan, Iran, from Oct., 2010 to 2013.

Advising more than 20 PhD dissertations, more than 60 Ms Thesis.

Dean, Research Institute, University of Medical Sciences (HUMS), Hamadan, Iran, from Jan., 2010 to 2012.

Chair, Research Center for Health Sciences, University of Medical Sciences (HUMS), Hamadan, Iran, from Nov., 2009 to 2013.

Faculty Member of Department of Health Education & Promotion, Isfahan University of Medical Sciences (IUMS), Isfahan, Iran, from Oct., 2002 to Oct., 2009

Teaching Graduate Level Courses in Health Education and Health Promotion (PhD/Ms): Theories and Models in Health Promotion and Education, Strategies of Health Promotion, Interventional Health Education and Health Promotion Planning, Seminar, Developing and Evaluating Educational Media and Material, Group Dynamic, School Health Education, Communication in Health Education, Educational Technology, Technical English Language in Health promotion & Education, Foundation and Philosophy of Health Education & Promotion, and Research Method in Health Education.

Teaching Residents level students in Community Medicine and Infection Diseases: Health Education, Consultation, & Communication Skill.

Teaching Medical, Dentistry, and Pharmacy Students: Public Health, and Concept of Health Services.

Teaching Undergraduate level: Health in Sport and physical Education, Technical English Language, Health Education and Communication, General Ecology, Nutrition Education, Nutritional Ecology

Adjunct Faculty member of Isfahan University; College of Physical Education: Teaching Health and Physical Education, Philosophy of Physical Education, and advising graduate students in physical education.

General Director of Educational Affair: Isfahan University of Medical Sciences, Isfahan, Iran, from Oct., 2002 to 2005.

Secretary of First Iranian Congress in Health Promotion, 2002.

Faculty Member of Department of Health Services, Hamadan University of Medical Sciences (HUMS), Hamadan, Iran, from 1994 to Oct., 2002.

Teaching: Health Education, Research Method in Health Sciences, Educational Technology, Philosophy of Health and Physical Education, Scientific English Language in Health Education, Health Care for the Elderly, and Health in Physical Education Courses.

Adjunct Faculty member of Bui Ali Sina University, Graduate School, from 1996 to 2002. Teaching Health and Physical Education, Philosophy of Physical Education, and advising graduate students in physical education.

Chair, Department of Health Services, Hamadan University of Medical Sciences (HUMS), Hamadan, Iran, from 1994.

Director of Educational Development Center (EDC), HUMS, from 2001.

General Director of Educational Affair: HUMS, from 1995 to 2001.

Developing and Conducting Several Workshop: Research Method in Health System, Planning, Implementing, and Evaluating Curriculum, Group Dynamic, How Writing Research Article, and How Guide students During Their Academic Work for The HUMS's Faculty Members and Other University, and World Health Organization Collaboration in Tehran University.

Adjunct Faculty member: TWU, Department of Health Studies, USA, Spring Semester 1994.

Research Assistant: Dallas Independent School District, Evaluation of Sexual Education Program Project, USA, Fall, 1993 to spring, 1994.

Instructor: Teaching Assistant - First Aid, Weight Training, Teaching (Beginner and intermediate level) Swimming TWU, Spring 1993 to Spring 1994.

Assisting Undergraduate Curriculum Coordinator, TWU, Dep. Of Health Studies, Spring 1993.

Graduate Teaching Assistant: Personal Fitness Program. TWU.USA, 1989-1990

Graduate Teaching Assistant: Health and fitness, North Carolina A&T State University, USA, Fall 1987 - Spring 1989.

Instructor: Teaching Health and Physical Education courses, Bu Ali Sina University and High School, Hamadan, Iran.

Director: Director of Hamadan Province Life Saving Association, Hamadan Iran, 1979-1985 and from 2001.

Grand Research Achievement:

- (1) The study of promoting skill level of Isfahan Province Health Center workers Based on PRECEDE-PROCEDE Model for applying Health Education Theory and Model for their health educational programs (4 Stages period studies), Isfahan, Iran.
- (2) The study of Cardiac patients' depression level after cardiac rehabilitation program.
- (3) The study of osteoporosis risk factors based on Health Belief Model among middle school girls.
- (4) Comparison of effectiveness of lecture, game and role playing on Nutritional knowledge and practice in adolescent students' girls.
- (5) Comparison of BASNEF and classic models educational intervention on improving assertion skill level of high school boy students.
- (6) The study of the Isfhan University of Medical Students' regular physical activity after passing PE unites courses.
- (7) The study of academic advising program in HUMS, supported by HUMS.
- (8) The effect of health education program (based on of PRECEDE model) on ability of the academic advisors and students' satisfaction of HUMS, supported by HUMS.
- (9) The study of causes students' academic falling during the study in HUMS, supported by HUMS.
- (10) The study of cause's employee on satisfaction and motivation of employee in Hamadan province, supported by national budget.
- (11) The study of causes academic failing among the Hamadan University of Medical Sciences' students

PUBLICATION and ABSTRACTS PRESENTATION:

- 1) Gharlipour Z, **Hazavehei SM**, Moeini B, Nazari M, Beigi AM, Tavassoli E, Heydarabadi AB, Reisi M, Barkati H: The effect of preventive educational program in cigarette smoking: Extended Parallel Process Model. *J Educ Health Promot.* 2015.4:4.
- 2) **Seyyed Mohammad Mahdi Hazavehei**, *Fereshteh Besharati, Masomeh Rostami Moez*. The Role of Dietary Interventions for the Control and Preventing of Gestational Diabetes: A Systematic Review. *Journal of Shahroud University of Medical Sciences.* 2015, 10(1): 67-78.
- 3) **S Hazavehei**, T Etesamifard, B Moeini, G Roshanaei. Prenatal Care Behaviors Status among Pregnant Women Using by BASNEF Model. *Zahedan Journal of Research in Medical Sciences*, 2014.
- 4) **Hazavehei SMM.**, Heshmati H., Hasanzadeh A., Pourmazar SA. The Effect of Volunteer Health Workers Educational Program on the Basis of BASNEF Model on Promotion of Their Practices about Cutaneous Leishmaniasis . *Zahedan Journal of Research in Medical Sciences*, 2014, 16 (5), 16-21
- 5) **Mahnaz Solhi, Hamid Abasi, Seyyed Mohammad Mahdi Hazavehei, Ghodrattollah Roshanaei**. Effect of educational intervention on empowerment of high school student in prevention of smoking. *Razi Journal of Medical Sciences* Vol. 21, No. 118, Mar-Apr 2014.
- 6) **S Hazavehei**, T Etesamifard, B Moeini, G Roshanaei. Prenatal Care Behaviors Status among Pregnant Women Using by BASNEF Model . *Zahedan Journal of Research in Medical Sciences* Volume 16, Number 10 (Supplement 1- October 2014).
- 7) **Seyyed Mohammad Mehdi Hazavehei.**, Maryam Rahmati., Akbar Hasanzade. **Effect of Educational Program Based on Health Belief Model on the Practice of Women about Pap Smear**. *J Health Syst Res* 2014; Health Education supplement: **1858-1867**.
- 8) Ali Afsar, Said Bashirian, Jalal Poorolaja, **Seyyed Mohammad Mahdi Hazavehei**, Elaheh Vatan Nawaz, Fazel Zinat Motlagh. **Predictive factors of relapse among patients treated with methadone maintenance treatment referred to addiction centers in Hamadan based on health belief model**. *J Health Syst Res* 2014; Health Education supplement: **2034-2045**.
- 9) **SMM Hazavehei**, H Heshmati, A Hasanzadeh, SH Hosseini, MR Ghanbari, O Behraves. **Adjustment and Completion of BASNEF Model to Provide a New Model for Educating Large Populations in Relation to Cutaneous Leishmaniasis**. *J Zoonoses*, 2014-Feb, 1(1): **28-39**.
- 10) A. Karimi Shahanjarini, Z. Makvandi ,, J. Faradmali ,, S. Bashirian, **SM M. Hazavehei**. **Assessing the tooth decay status of 2-5 years children and the role of their mothers' caring behaviors**. *Scientific Journal of Hamadan Nursing & Midwifery Faculty*. Vol.21 , No.4 , Winter, 2014.
- 11) Rostami Moez M., **Hazavehei SMM.**, Moeini B., Roshanaei G., Taheri M. Applying BASNEF Model for Predicting Regular Physical Activity of Female High School Students in Hamadan: A Cross-Sectional Theory Based Study . *ZUMS Journal* 2014, 96-107.
- 12) **Babak Moieni, Seyyed Mohammad Mehdi Hazavehei, Saeed Bashirian, Alireza Soltanian 3, Amir Abbas Mousali, Vahid Kafami**. Effect of Educational Program to Encourage Safe Sexual Behaviors Among Addicted Men Referred to Substance Abuse Treatment Centers in Hamadan, Western Iran: Applying the Theory of Planned Behavior. *Journal of Education and Community Health*, Vol.1, No.1, 2014.
- 13) **Mohamad Mahdi Hazavehei**, Samane Shirahmadi2 , Ghodrattollah Roshanaei, Mohamad kazem- zade , Mohamad Mahdi majzubi . Educational Program Status of Premarital Counseling Centers in Hamadan Province Based on Theory of Reasoned Action (TRA). *Journal of Fasa University of Medical Sciences*. 2013, 3 (3). 11- 19.

- 14) **The Role of Health Education in Reducing Cardiovascular Diseases Risk Factors: A Systematic Review.** **Seyed Mohammad Mahdi Hazavehei**, Sara Shahabadi, Seyedeh Zeynab Hashemi. *Journal of Knowledge & Health Shahroud University of Medical Sciences.* 2014;Vol 9, No 1.
- 15) **SMM. Hazavehi, M. Taheri,, B. Moeini, Ph.D., G. Roshanaei, . Investigating causes of the infants' growth disorder)6-12 months) in Hamadan health centers based on Health Belief Model Scientific Journal of Hamadan Nursing & Midwifery Faculty. Vol.21 , No.3 , Autumn, 2013.**
- 16) **Hazavehei MM**, Shirahmadi S., Roshanaei Gh., M kazem- zade., Majzubi MM. Evaluate the Effectiveness of Premarital Counseling Centers in Province Hamadan Based on Theory of Reasoned Action (TRA). *Journal of Fasa University of Medical Sciences: Autumn 2013 ; Vol.3 , No.3.*
- 17) **Seyed Mohammad Mehdi Hazavehei**, Seyedeh Zeinab Hashemi and Sara Shahabadi. Improving Fruit and Vegetable Consumption in Elementary School Students: A Systematic Review of Interventions. *International Journal of Child Health and Nutrition.* 2013, 201-2110
- 18) F Jalilian, **SMM Hazavehei**, AA Vahidinia, M Jalilian, A Moghimbeigi. Prevalence and Related Factors for Choosing Self-Medication among Pharmacies Visitors Based on Health Belief Model in Hamadan Province, West of Iran. *Journal of Research in Health Sciences.* 2013, 13 (1), 81-85.
- 19) *Roudsari, Robab Latifnejad; Javadnoori, Mojgan; Hasanpour, Marzieh; Hazavehei, Seyyed Mohammad Mehdi & Taghipour, Ali.* Socio-cultural challenges to sexual health education for female adolescents in Iran. *Iranian Journal of Reproductive Medicine*, Vol. 11, No. 2, 2013, pp. 101-110.
- 20) **S Hazavehei**, H Heshmati, A Hasanzadeh, SA Pourmazar, D Maghsoodlou. The Effect of Volunteer Health Workers Educational Program on the Basis of BASNEF Model on Promotion of Their Practices about Cutaneous Leishmaniasis. *Zahedan Journal of Research in Medical Sciences*, 2013, 16(5): 16-21.
- 21) **Hazavehi SMM.** Golmohamadi R., Motaharipour M., Miresmaieli A. The role of law and ethics in educational quality of The Universities. *Iranian Journal of Medical Ethics and History of Medicine.* 2013, Vol5, 83.
- 22) M Javadnoori, R Latifnejad Roudsari, M Hasanpour, **SMM Hazavehei**, A Taghipour. Female adolescents' experiences and perceptions regarding sexual health education in Iranian schools: A qualitative content analysis. *Iranian Journal of Nursing and Midwifery Research*, 2013, 17 (7).
- 23) M Jalilian, B Moeini, **SM Hazavehei**, AM Beigi, G Sharifirad, FH Nodeh. Physical activity stage-matched intervention: Promoting metabolic control in type 2 diabetes. *Journal of Education and Health Promotion*, 2013, 2 (1), 18.
- 24) J Poorolajal, P Cheraghi, **SMM Hazavehei**, F Rezapur-Shahkolai. Factors Associated with Mothers' Beliefs and Practices Concerning Injury Prevention in Under Five-Year Children, Based on Health Belief Model. *Journal of Research in Health Sciences*, 2012, 13 (1), 63-68.
- 25) *Y. Fathi , S. Bashrian , M. Barati , S.M.M. Hazavehei.* Tramadol Abuse Status and Related Factors among Three College Students in Hamadan. *Sci J Hamadan Univ Med Sci 2012; 19 (3):23-29.*
- 26) *Y. Fathi , S. Bashrian , M. Barati , S.M.M. Hazavehei.* Tramadol Abuse Status and Related Factors among Three College Students in Hamadan. *Sci J Hamadan Univ Med Sci 2012; 19 (3):23-29.*
- 27) **ORUOJI MOHAMMAD ALI , HASHEMI SEYYED IRAJ, HAZAVEHEI SEYYED MOHAMMAD MEHDI**, CHARKAZI ABDOLRAHMAN, JVAHERI JAVAD, MOAZENI MOHAMMAD. THE POSITIVE IMPACT OF EDUCATIONAL INTERVENTION PROGRAM BASED ON PRECEDE MODEL ON PREVENTIVE BEHAVIORS TO REDUCE BRUCellosis IN THE RURAL PEOPLE OF KHOMEIN. *JOURNAL OF RESEARCH DEVELOPMENT IN NURSING & MIDWIFERY; SPRING-SUMMER 2012; 9(1);51-60.*
- 28) *Babak Moeini, Mohsen Jalilian, Seyed Mohammad Mehdi Hazavehei, Abbas Moghim Beigi.* Promoting Physical Activity in Type 2 Diabetic Patients: A Theory-Based Intervention. *Journal of Research in Health System.* 2012, Vol. 5 (8), 824-833.

- 29) **Seyyed Mohammad Mehdi Hazavehei**, Zahra Hosseini, Babak Moeini, Abbas Moghimbeigi and Yadollah Hamidi. Assessing Stress Level and Stress Management Among Hamadan Hospital Nurses Based on PRECEDE Model. *Ofogh-e-Danesh; Journal of Gonabad University of Medical Sciences* 2012; Vol. 18, No. 3.
- 30) OROUJI M.A.,CHARKAZI A.,**HAZAVEHEI S.M.M.**,MOAZENI M. PRACTICE OF MOTORCYCLE DRIVERS ON HELMET USE BASED ON HEALTH BELIEF MODEL IN KHOMEIN CITY, 2010. *JOURNAL OF HEALTH AND HYGIENE; SUMMER* 2012; 3(2);24-31.
- 31) Hashem Heshmati, Abdurrahman charkazi, **Seyyed Mohammad Mehdi Hazavehei** ,Zohreh Rahaei. Factors Related to Cutaneous Leishmaniasis Preventive Behaviors on the Basis of BASNEF Model in Residents of Endemic Areas in Yazd, Iran. *Ofogh-e-Danesh; Journal of Gonabad University of Medical Sciences* 2012; Vol. 18, No. 3.
- 32) **Seyyed Mohammad Mehdi Hazavehei**, Zahra Hosseini, Babak Moeini, Abbas Moghimbeigi and Yadollah Hamidi. Promoting Physical Activity in Type 2 Diabetic Patients: A Theory-Based Intervention. *Ofogh-e-Danesh; Journal of Gonabad University of Medical Sciences* 2012; Vol. 18, No. 3.
- 33) Z Rahaei, H Heshmati, **MM Hazavehei** , A Hasanzadeh Relationship between educational practice of volunteer health workers and preventive behavior of households under their coverage regarding cutaneous leishmaniasis based on the BASNEF model in Yazd City, Iran. *Journal of School of Public Health and Institute of Public Health Research.* 2011, 9(1): 77-85.
- 34) B Moeini, **SMM Hazavehei**, Z Hosseini, T Aghamolaei, A Moghimbeigi. The Impact of Cognitive Behavioral Stress Management Training Program on Job Stress in Hospital Nurses: Applying PRECEDE Model. *Journal of Research in Health Sciences* 2011 (2), 114-120.
- 35) *B. Moeini, Ph.D.; SMM Hazavehei, Ph.D.; M. Jalilian, M.Sc.; A. Moghimbeigi, Ph.D.; N. Tarigh Seresht, B.Sc.* Factors Affecting Physical Activity and Metabolic Control in Type 2 Diabetic Women Referred to the Diabetes Research Center of Hamadan: Applying Trans-Theoretical Model. *Sci J Hamadan Univ Med Sci* 2011; 18 (2):31-37.
- 36) Asiyeh Pirzadeh , **Mohammad Mehdi Hazavehei**, Mohammad Hasan Entezari , Akbar Hasanzadeh. The Effect of Educational Program on Nutritional Knowledge and Behavior of Middle School Female Second Graders in Isfahan in 2009. *Iranian Journal of Medical Education* 2011, 11(2): 94-102.
- 37) **SMM Hazavehei**, A Pirzadeh, MH Entezari, A Hasanzadeh. The effect of educational program based on BASNEF model on the nutritional behavior of students. *Zahedan Journal of Research in Medical Sciences* 2011, 13 (1), 23-29.
- 38) **Mohamad Mehdi Hazavehei**, Mohammad Ali Orouji , Abdolrahman Charkazi , Akbar Hassanzadeh The effect of health education intervention based on PRECEDE framework on modification of vegetable oils consumption habits in families under the cover of health centers in Mani Shahr of Khomein. *Arak Medical University Journal.* 2011, 13(4): 133-142.
- 39) M SAYARPOUR, **SMM HAZAVEHEI**, M Ahmadpanah, B MOEINI, A MOGHIMBEIGI NASIM-DANESH. Assessing Relationship between Aggression and Perceived Self-Efficacy in High School Students of Hamadan City. *SCIENTIFIC JOURNAL OF HAMADAN NURSING AND MIDWIFERY FACULTY.*, 2011.
- 40) B Moeini, **SMM Hazavehei**, M Jalilian, A Moghimbeigi, N TARIGH SERESHT. Factors Affecting Physical Activity and Metabolic Control in Type 2 Diabetic Women Referred to the Diabetes Research Center of Hamadan: Applying Trans-Theoretical Model. *SCIENTIFIC JOURNAL OF HAMADAN UNIVERSITY OF MEDICAL SCIENCES AND HEALTH SERVICES*, 2011.
- 41) Z HOSSEINI, B MOEINI, **SMM HAZAVEHEI**, T AGHAMOLLAI, A MOGHIMBEIGI. EFFECT OF EDUCATIONAL STRESS MANAGEMENT BASED ON PRECEDE MODEL, ON JOB STRESS OF NURSES. *MEDICAL JOURNAL OF HORMOZGAN UNIVERSITY*, 2011.
- 42) **SMM Hazavehei**, A Pirzadeh, MH Entezari, A Hasanzadeh. The effect of educational program based on BASNEF model on the nutritional behavior of students. *Zahedan Journal of Research in Medical Sciences.* 2011, 13 (1), 23-29.
- 43) **Mohamad Mehdi Hazavehi**, Mohammad Ali orouji , Abdolrahman Charkazi , Akbar Hassanzadeh The effect of health education intervention based on PRECEDE framework on modification of vegetable oils consumption

- habits in families under the cover of health centers in Mani Shahr of Khomein. Arak Medical University Journal. 2011, 13(4): 133-142.
- 44) B Moeini, F Besharati, **SMM Hazavehei**, A Moghimbeigi. WOMEN'S ATTITUDES TOWARD ELECTIVE DELIVERY MODE BASED ON THE THEORY OF PLANNED BEHAVIOR. Journal of Guilan University of medical sciences, 2011.
 - 45) **Hazavehei SMM**. Effect of health education program base on Health Beliefs Model for promoting preventive behavior of coetaneous leishmaniasis in Shahid Babaie Air Base. Teb Nezamei, Baghiyatolah University of Medical Sciences, 2010.
 - 46) Moeini B. , Rahimi M., **Hazaveie SM.**, Allahverdi Pour H., Moghim Beigi A. , Mohammadfam I. Effect of education based on trans-theoretical model on promoting physical activity and increasing physical work capacity. Journal of Military Medicine. 2010, 12(3): 123-130.
 - 47) L Sabzmakan, **S Hazavehei**, M Morowatisharifabad, A Hasanzadeh, K Rabiee, M Sadeqi. The effects of a PRECEDE-based educational program on depression, general health, and quality of life of coronary artery bypass grafting patients Asian journal of psychiatry. 2010, 3 (2), 79-83.
 - 48) N Motamedi, SH Hejazi, SMM Hazavehei, S Saberi, E Rahimi. Effect of education based on Health Belief Model on promoting preventive behavior of coetaneous leishmaniasis. MilMed Journal. 2010, 11 (4), 231-236.
 - 49) **SMM Hazavehei**, A Khani Jeihooni, A Hasanzadeh, S Amini. The effect of educational program based on BASNEF model for eye care in non-insulin dependent diabetic patients. Journal of Research in Health Sciences.2010, 10 (2), 81-90.
 - 50) **SMM HAZAVEHEI**, ZAS ASADI, A HASANZADEH, P SHEKARCHIZADEH. A STUDY ON THE EFFECT OF PHYSICAL EDUCATION (?) CURRICULUM BASED ON BASNEF MODEL ON FEMALE STUDENTS' REGULAR PHYSICAL ACTIVITY IN ISFAHAN UNIVERSITY OF MEDICAL SCIENCES JOURNAL OF ZANJAN UNIVERSITY OF MEDICAL SCIENCES AND HEALTH SERVICES. 2010, 17 (69 ...
 - 51) Sabzmakan L, **Hazavehei SMM**, Hassanzadeh A, Rabiee K. Effect of health education program on the depression of patients after coronary artery bypass surgery. *Journal of Fundamentals of Mental Health* 2009; 11(1): 61-68.
 - 52) **SMM Hazavehei**, GhR Sharifirad, M Kargar. The Comparison of Educational Intervention Effect Using BASNEF and Classic Models on Improving Assertion Skill Level. *J Res Health Sci*, Vol. 8, No. 1, pp. 1-11, 2008.
 - 53) Sabsmakan L, **Hazavehei SMM**, Rabei K, et al. The effects of educational intervention based on PRECEDE model on depression level and quality of life among Cardiac patients. *Journal of Payesh*, Vol. 8 (1) 2009: 75-84.
 - 54) **Hazavehei SMM**. The effect of an educational program based on BASNEF model on Type 2 diabetes eye care. *Diabetes Reserch and Clinical Practice*. Vol. 79, 2008; S1-S127.
 - 55) **Hazavehei SMM**, Asadi Z, Hassanzadeh A, Shekarchizadeh P. Comparing the Effect of Two Methods of Presenting Physical Education II Course on the Attitudes and Practices of Female Students towards Regular Physical Activity in Isfahan University of **Medical Sciences**. *Iranian Journal of Medical Education*. 2008 Spr & Sum; 8(1): 121-130.
 - 56) **Hazavehei SMM**, Sabzmakan L, Hassanzadeh A, Rabiee K. The effect of PRECEDE Model-based educational program on depression level **in patients with coronary artery bypass grafting**. *The Journal of Qazvin Univ. of Med. Sci*. Vol. 12, No.2, Summer 2008: 32-40.
 - 57) **Hazavehei SMM**, Khani Jyhouni A, Hasanzade A, Rashidi M. The Effect of Educational Program Based on BASNEF Model on Diabetic (Type II) Eyes Care in Kazemi's Clinic, (Shiraz). *Journal of Iranian Endocrine & Metabolism*. Vol. 10 (2), 2008: 145-154.
 - 58) **Hazavehei SMM.**, Asadi Z., Hasanzade A., and Shekarchizadeh P. The effect of Physical Education II curriculum based on BASNEF Model on female students' regular physical activity in Isfahan University of Medical Sciences., 2008.

- 59) **Hazavehei SMM.**, Shadzi S., Asgari T., Porabdian S., HassanZadeh A. The effect of safety education based on Health Belief Model (HBM) on the workers practice of Borujen industrial town in using the personal protection respiratory equipments. *Jpournal of Workside safety*. Vol. 5 (1 and 2); 2008: 21-30.
- 60) **Hazavehei SMM**, Sharifi-rad GhR., Mohabi S. The effect of educational program based on health belief model on diabetic foot care. *International Journal of Diabetic In Development Countries*. Vol. 27, Issue 1; March 2007: 18-23.
- 61) **Hazavehei, SMM.** Taghdisi MH., Saidi, M. Application of the Health Belief Model for Osteoporosis Prevention among Middle School Girl Students, Garmsar, Iran. *Education for Health*, Vol 20 (1): 2007.
- 62) Gholamreza Sharifi-rad, **Mohammad Mahdi Hazavehei**, Akbar Hasan- zadeh , Abdolbaset Danesh-amouz . The effect of health education based on health belief model on preventive actions of smoking in grade one, middle school students. *Arak Medical University Journal*. 2007, 10(1): 79-86.
- 63) **Hazavehei, SMM**, Fathei Y., and Shamshiri M. The study of causes of Hamadan University of Medical Sciences students' academic probation. *Journal of Strides in Development of Medical Education*, 2007: 177 (presented in the 8th National Congress of Medical Education, Kerman, Iran, March 2007).
- 64) **Hazavehei, SMM**, Taghdisi MH., and Mohades M. Comparison of effectiveness of lecture, game and role playing on Nutritional knowledge and practice in adolescent students' girls. *Journal of Strides in Development of Medical Education*, 2007: 177 (presented in the 8th National Congress of Medical Education, Kerman, Iran, March 2007).
- 65) **Hazavehei SMM**, Samadi A. Factors Contributing in Job Satisfaction in Employees of Hamedan Governmental Organizations. *Journal of Research in Behavioural Sciences* 2007; 5(1): 47-53.
- 66) **Hazavehei SMM**. Panel Presentation: Transition from traditional education into Mother Education for prevention and control of non-communicable disease, the 3rd Natinal Congress on Prevention and control of Non- Communicable Disease, Imam Khomaeini Hospital, Tehran University & Endocrinology & Metabolism Research Center, Nov, 2006.
- 67) **Hazavehei SMM.**, Jalili Z., Hydarnia AR., and Faghihzadeh S. Application of the PRECEDE Model for Controlling Iron-Deficiency Anemia among Children aged 1-5, Kerman, Iran. *Promotion & Education*. Vol. 13 (3):173-177, 2006.
- 68) Arash Pooya, Ahmad Mahmoudian, **Mohamad Mahdi Hazavehei**, Ziba Farajzadegan and Mohammad Arash Ramezani. The Effect of Zinc and "Health Belief Model" Based Education on Common Cold Prevention in Soldiers. *American Journal of Infectious Diseases* 2(4): 193-196, 2006.
- 69) Izadi M., Nazem A., and **Hazavehei SMM**. The Effect of Sub-maximal Exercise-Rehabilitation Program on Cardio-Respiratory Endurance Indexes and Oxygen Pulse in Patients with Spasti Cerebral Palsy. *Journal of Research in Medical Sciences*. Vol. 11(2); 2006: 93-100.
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- 71) Sharifirad, GR., **Hazavehei SMM.**, and Mohabei S. The study of Educational Foot care program based on Health Belief Model among diabetes patients. *Tabib-E-Sargh, Jouranl of Zahedan University of Medical Sciences and Health Services*. Vol 6(2), 2005 (presented in the 2th National Congress of Health Education & Health Promotion, Zahedan, Iran, Dec 2005).
- 72) **Hazavehei SMM.** And Fathi Y. Comparison of the Effect of two Educational Methods on Academic Advisors' Knowledge, attitude, and Practice in Hamadan University of Medical Sciences. *Journal of Strides in Development of Medical Education*, Vol. 1 (2), 2005: 85-93.
- 73) **Hazavehei SMM.**, Nazem F., Sabatian R., & RahmaNejad H. Effects of aerobic exercise on serum Lipoprotein of IDDM men . *International Journal of Diabetes and Metabolism*, Vol. 13 (1), April 2005.
- 74) **Hazavehei SMM.** & Samadi A. The study of effective Factors on serving motivation of Hamadan Province Employees. *The quarterly journal of Fundamentals of Mental Health*. Mashhad University of Medical Sciences, Vol 7(25-26), Spring & Summer 2005.

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- 76) **Hazavehei SMM.** Appling Health Education and Promotion Program for improving Nation Quality of Life. Presented as key speaker in 2th Health Education and Promotion Conference, Zaedan University of Medical Sciences, Zahedan, Iran, Nov. 2005.
- 77) **Hazavehei, SMM,** Taghdisi, MH., Saidi, M. Application of the Health Belief Model for Osteoporosis Prevention among Middle School Girl Students, Garmsar, Iran. Presented in The Network: TUFH Conference. Ho Chi Minh City, Vietnam in Nov. 12-17, 2005.
- 78) Sharifi-rad GhR., **Hazavehei SMM,** Hassan Zadeh A., Danesh-amouz A. The effect of health education program based on Health Belief Model on preventive behavior of smoking in freshman high school students of Bokan City, Iran, in Journal of Arak University of Medical Sciences, Vol 10 (1)2004: 79-86.
- 79) **Hazavehei SMM.** The comparison of the two educational methods on the Level of Academic Advisors' Knowledge, Attitude, and Practice. Presented in 4th Asia-Pacific Conference on Problem Based Learning in the Health Sciences. Manila, Philippines, Sept. 22-25, 2004.
- 80) Gaienei AR , **Hazavehei SMM,** Kademe A, Sori R. The effect of 8-week cardiac rehabilitation program on blood pressure reduction of hypertension patients. Journal of Movement (Harakat) 23, 2004: 61-74.
- 81) **Hazavehei, S. M.** The effect of an educational program based on PRECEDE Model on the level of academic advisors' ability and the medical students' satisfaction- Journal of Medical Education- Summer 2003 Vol.3, No.2. 81-85.
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- 89) **Hazavehei, S. M., Ph.D.** and Fathei, Y., M.S. Student's Satisfaction from Academic Guidance and Consultation at Hamadan University of Medical Sciences. Scientific Journal of Shahid Sadoughi University of Medical Sciences and Health Services, Vol. 8, No.2, Summer, 2000.
- 90) **Hazavehei, S. M., Ph.D.** and Abdolmalaky, M. H., MD. The study of Using Anabolic Androgenic Steroid among Body Builders in Hamadan City (Frequency and Attitude). Orally Presented in First Preventive Medical Congress, 20-21 Oct., 1999, Hamadan, Iran.
- 91) **Hazavehei, S. M., Ph.D.** and Abdolmalaky, M. H., MD. The study of Using Anabolic Androgenic Steroid among Body Builders in Hamadan City (Frequency and Attitude). Scientific Journal of Hamadan University of Medical Sciences and Health Services, Vol. 6, No.2, Spring and Summer, 1999.
- 92) **Translation Book from English to Farsi Language:** Exercise and Disease Management: Brain C. Leutholtz and Ignacio Ripoll

Graduate Research Assistant:

Evaluation of effectiveness of HIV/AIDS educational program at Dallas Independent School District, Dallas, Texas;
 STARS: sustaining Non-smoking Prevalence through a School Based Peer Led Primary Prevention Program;
 Relationship of Overall Physical Health and Life Satisfaction of College Students to the Risk Factor of the Cardiovascular Disease, TWU, Dept. of Health Studies, Fall 1992.

Editor's Assistant:

Editorial Board Member of Journal of Health Education and Health Promotion, Iranian Health Education Association, Iran
 Editorial Board Member of Journal of Research in Health Sciences, Hamadan University of Medical Sciences, UMS, Hamadan, Iran
 Editorial Board Member of Journal of Information and health Manager, Isfahan University of Medical Sciences, Isfahan, Iran
 Monthly Newsletter, Denton Breakfast Kiwanis, Nov. 1993 to May 1994.
 Newsletter, Texas Society for Public Health and Education, 1992
 Designed Brochure for National and Texas Society for Public Health and Education, (SOPHE) 1992-93.

Internship:

Baylor Cardiac Rehabilitation Center at Baylor University Medical Center; USA; 411 hours; Oct. 91 to Feb. 92.
 TWU Wellness Center; USA; 411 hours; September. 91 to Oct. 91.

Honors and Awards:

Academic year Scholarship, Ministry of Health for Doctoral Degree Program,
Academic year Scholarship, TWU, Dept. of Health Studies, 1991 & 1993.
Tuition Remission award of the Dept. of Health Studies, TWU, spring 1992-1993
Tuition Remission award of the Dept. of Health and Physical Education, NCA&TSU, fall 1987 - spring 1989.

PROFESSIONAL ASSOCIATIONS:

Executive Board Committee member of Iranian Health Education Association, Ministry of Health and Medical Education, Iran, from 1999
Executive Director of Iranian Health Education Association.
 Asia-Pacific Conference on Problem Based Learning in the Health Sciences Association
 Member of Eta Sigma Gamma
 Member of SOPHE
 Member of AAHPERD
 Member IUHPE

COMPUTER EXPERIENCE:

Word processing, SPSS, data entry, Office, Brochure and logo development, Power point, and Graphic applications.

Graduate Research Advising:

Advising several Students in Thesis and Dissertations in area of Health Education, Health and Health Promotion, and Medicine.

sephri@modares.ac.ir or mehdi.sephri@gmail.com