

CV for Hossein Mashhadi Abdolahi

1 – Personal Information:

Name: Hossein Mashhadi Abdolahi
Date of Birth: 1969
Place of Birth: Tabriz- Iran
Address: Tabriz University of Medical Sciences
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2 – Education: MD, PhD (Health Services Management)

3- English proficiency: IELTS, 6.5

4 – Experiences:

- Head of Azarshahr District Hospital (Iran), 1997-1998
- Head of Azarshahr District Health Network (Iran), 1998-2001
- Head of Tabriz District Health Center (Iran), 2001-2002
- Head of Tabriz Medical Sciences University Health Center Network Development (Iran), 2002-2008
- Head of Tabriz Medical Sciences University Human & Management Development Center(Iran), 2008 -2011
- Research expert of National Primary Health Management Center (Iran), 2011-2012
- Academic member and Director of International Relations Office of Tabriz University of Medical Sciences (Iran), 2012 -2021
- Academic member of Health Services Management Research Centre, 2022 up to now

5-International workshops and courses attended:

- Predicting disease in time and space (London School of Hygiene and Tropical Medicine, London, 5 weeks , 2003)
- Planning and Management for Health Sector Reform (collaboration with Nuffield Institute, Tabriz, 2 months in 2005
- Health Management Planning & Policy (Nuffield Institute of Leeds University, UK, 3 months, 2005)
- Health Management (MDF & Kit, Amsterdam, The Netherlands, 2 months, 2006)
- Injury Prevention & Safety promotion (Karolinska Institute, Stockholm, Sweden, 5 weeks , 2009)
- Ethics in Medical Research (Medical University of Wien, Austria, 1 week , 2011)
- Project Management (Medical University of Wien, Austria, 3 months, 2012)

6– Publications:

1. Public private Participation: The Improved Model of Co- Operative to Manage PHC Services in Iran, Research Journal of Biological Sciences. 2007;2(7):691-697
2. Comparing the Personal Satisfaction and Management Style between Cooperative and Public Health Centers, Medical Journal of Tabriz University of Medical Sciences, 2007; 29(2): 139- 146.
3. Risk factor investigation for cardiovascular health through WHO STEPS approach in Ardabil, Iran. *Vascular Health and Risk Management*. 2011; 7: 417-424. doi.org/10.2147/VHRM.S22727
4. Stress disorder and PTSD after burn injuries: a prospective study of predictors of PTSD at Sina Burn Center, Iran. *Neuropsychiatric Disease and Treatment*. 2011; 7(1): 425-429. doi.org/10.2147/NDT.S23041
5. Uterine leiomyoma and its association with menstrual pattern and history of depo-medroxyprogesterone acetate injections. *International Journal of General Medicine*. 2011; 4: 535-538. doi.org/10.2147/IJGM.S23337
6. A probe-oriented review on knowledge managed management research at psychological clinics and health centers, Pelagia Research Library, European Journal of Experimental Biology, 2013; 3(3): 333-339.
7. How accurate is diagnosis of congenital anomalies made by family physicians? Health Promot Perspect. Health Promot Perspect . 2014; 4(2):158-64. [doi: 10.5681/hpp.2014.021](https://doi.org/10.5681/hpp.2014.021).

8. Epidemiological Features of Congenital Anomalies in Tabriz District, a Population Based Study. *Depiction of Health*. 2014;5(3): 26-30
9. Prevalence of Congenital Anomalies: A Community-Based Study in the Northwest of Iran, *International Scholarly Research Notices*, 2014, 920940, 5 pages, 2014. doi.org/10.1155/2014/920940
10. Identifying the Bottlenecks on the Fractions of Dedicated Revenues of Health Centers in East Azerbaijan Province, Iran. *Health Inf Manage* 2016; 13(2): 126-31
11. Reliability and Validity of the March of Dimes Preconception/Prenatal Family Health History Questionnaire: the Persian Version, *Congenital Anomalies*.2016; 56: 107–111. [doi: 10.1111/cga.12145](https://doi.org/10.1111/cga.12145)
12. A Qualitative Study of Bottlenecks and Causes of Fractions for Dedicated Incomes of Health Centers and Solutions for their Reduction. *Glob J Health Sci* . 2016; 8(9):53965. [doi: 10.5539/gjhs.v8n9p58](https://doi.org/10.5539/gjhs.v8n9p58).
13. Uses, Limitations, and Validity of a Registry of Congenital Anomalies in Iran: A Critical Review, *Journal of Environmental and Public Health*, 2017, 6972617. doi.org/10.1155/2017/6972617
14. Cost-effectiveness of Colorectal Cancer Screening and Treatment Methods: Mapping of Systematic Reviews. Mapping of systematic reviews. *Asia Pac J Oncol Nurs* 2018; 5(1): 57- 67.
15. Content analysis of advertisements related to oral health in children: a systematic review and meta-analysis. *Public health*. 2018; 156: 109-116.
16. The short Persian version of motorcycle riding behavior questionnaire and its interchangeability with the full version. *PLoS One*. 2018; 13(8):e0201946. [doi: 10.1371/journal.pone.0201946](https://doi.org/10.1371/journal.pone.0201946).
17. Effective Factors of Utilization of Inpatient, Outpatient, Diagnostic, and Pharmaceutical Health Services: A Systematic Review. *Galen Med J*. 2019; 8: e1236.
18. Association between major dietary patterns and metabolic syndrome components: a population-based study from north- west of Iran. *International Journal of Diabetes in Developing Countries*. 2019; 39: 721-729. [doi:10.1007/s13410-019-00743-0](https://doi.org/10.1007/s13410-019-00743-0)
19. Developing Iranian primary health care quality framework: a national study. *BMC Public Health*. 2019; 19:911. doi.org/10.1186/s12889-019-7237-8
20. Exploring Drug Use Process among Kurdish Migrant Workers in Workplaces: A Qualitative Study, 27 November 2019, PREPRINT (Version 1) available at Research Square . doi.org/10.21203/rs.2.17819/v1
21. Effect of cognitive behavioral therapy on anxiety and depression of infertile women: A meta-analysis. *Asian Pacific Journal of Reproduction* 2019; 8(6): 251-259. [doi: 10.4103/2305-0500.270102](https://doi.org/10.4103/2305-0500.270102)
22. The study of adult attention deficit hyperactivity disorder symptoms as the main predictor of college student's lifestyle. *Medical Science*, 2019, 23(100), 972-980.
23. Health Consequences of Lake Urmia in Crisis in the Disaster Area: A Pilot Study. *Disaster Medicine and Public Health Preparedness*. 2020; 14(4):442-448. [doi:10.1017/dmp.2019.61](https://doi.org/10.1017/dmp.2019.61)
24. Development and Validation of Persian Risk Assessment Tool using National Comprehensive Cancer Network Guideline for Colorectal Cancer Screening. *Journal of Clinical and Diagnostic Research*. 2020 ;14(1): LC01-LC05. [doi.10.7860/JCDR/2020/42726.13433](https://doi.org/10.7860/JCDR/2020/42726.13433)
25. Folic Acid Supplement Intake and Risk of Colorectal Cancer in Women; A Case Control Study. *Ann Glob Health*. 2020 Feb 27; 86(1):23. [doi: 10.5334/aogh.2664](https://doi.org/10.5334/aogh.2664).
26. Development and Validation of Specific Performance Evaluation Indices for Hospitals Affiliated to Iran's Social Security Organization. *Social Security Journal*, 2020; 15(4): 101-120.
27. Targeting immune checkpoints: Building better therapeutic puzzle in pancreatic cancer combination therapy. *European Journal of Cancer Care*. 2020; 29(5):e13268. doi.org/10.1111/ecc.13268
28. Infertile Women's Opinion Concerning Gestational Surrogacy: A Systematic Review and Meta-Analysis. *Iran J Public Health*. 2020; 49(8):1432- 1438.
29. Evaluating the role of microRNAs alterations in oral squamous cell carcinoma. *Gene*. 2020 Oct 5; 757: 144936.
30. Gastric cancer in East Azerbaijan, Iran: Five-year survival analysis of population-based cancer registry results. *Biomedical Research and Therapy*. 2020; 7(11), 4114-4121. [doi : 10.15419/bmrat.v7i11.648](https://doi.org/10.15419/bmrat.v7i11.648)
31. Network-based analysis reveals the potential involvement of proteasome subunit alpha-2 in tetralogy of Fallot. *Physiology and Pharmacology*. 2021; 24(4):298- 313.[doi. 10.32598/ppj.24.4.90](https://doi.org/10.32598/ppj.24.4.90)
32. Expression profiles of miR-196, miR-132, miR-146a, and miR-134 in human colorectal cancer tissues in accordance with their clinical significance. *Wien Klin Wochenschr*. 2021; 133, 1162–1170 . doi.org/10.1007/s00508-021-01933-9
33. Identifying the main barriers for participation in a population-based colorectal cancer screening programme in East Azerbaijan, Iran. *Ecancermedicalscience*. 2022; 16:1354. [doi: 10.3332/ecancer.2022.1354](https://doi.org/10.3332/ecancer.2022.1354).

34. Cross-cultural validation of stool Based Colorectal cancer screening methods in the North West of Iran. *Annals of Medicine & Surgery*. 2022; 76: 103494. doi.org/10.1016/j.amsu.2022.103494
35. Diagnostic accuracy of multitarget stool DNA testing for colorectal cancer screening: A systematic review and meta-analysis. *Precisión diagnóstica de las pruebas de DNA en heces con objetivos múltiples para la detección del cáncer colorrectal: una revisión sistemática y un metaanálisis*. 2022; 45(10): 753-766.
36. Key factors affecting health promoting behaviors among adolescents: a scoping review. *BMC Health Serv Res*. 2024 Jan 11; 24(1):58. [doi: 10.1186/s12913-023-10510-x](https://doi.org/10.1186/s12913-023-10510-x)
37. Air pollution, ozone, and sulfur dioxide can affect the blood serum lipid profile and oxidative stress of male wistar rats. *Avicenna J Environ Health Eng*. 2024; 11(1):27-32. [doi:10.34172/ajehe.5323](https://doi.org/10.34172/ajehe.5323)
38. Effects of SO₂, Ozone, and Ambient Air Pollution on Iron, TIBC, and Hematological Parameters in a Rat Model. *Journal of Chemical Health Risks*. 2024; 3(14):463-471. [doi. 10.22034/jchr.2024.1979735.1680](https://doi.org/10.22034/jchr.2024.1979735.1680)