




# Fatemeh Heydarpour, Ph.D.

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## Professional Experience

- 2024-present Director of the department of Epidemiology, Faculty of Health, KUMS
- 2023- present The member of the Planning Committee, KUMS
- 2022-present Head of Students Research Committee, Health School, KUMS
- 2018-present The member of the Research Council of the Medicine Biology Center, KUMS
- 2018-2022 The member of the Idea Makers Committee, KUMS
- 2017-2021 The member of the Clinical trial Research Center, KUMS
- 2017-Present Assistant Professor of Epidemiology, KUMS

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<https://scholar.google.com/citations?user=KxzWs0AAAAAJ&hl=en>



## Biography

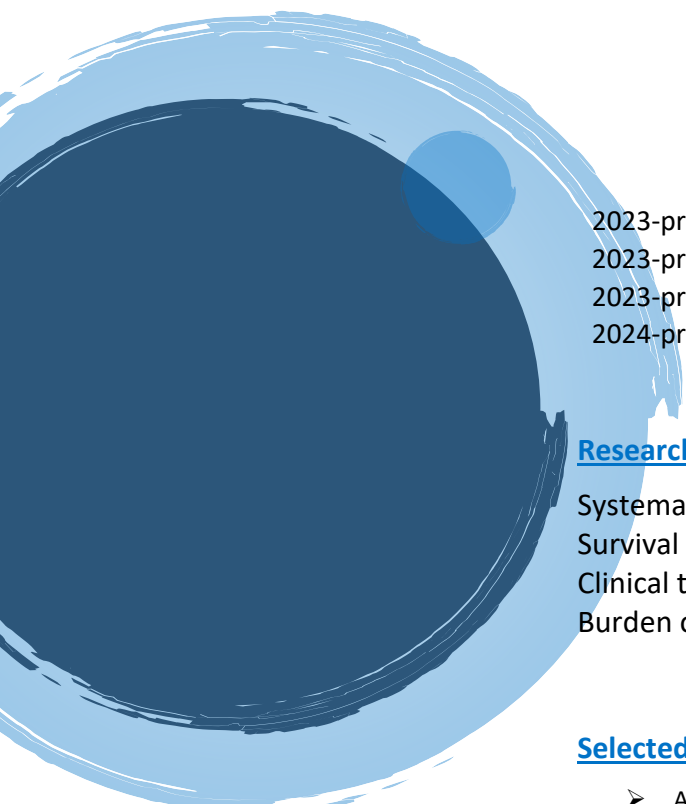
*Fatemeh Heydarpour* is Assistant Professor in the department of Epidemiology at the Kermanshah University of Medical sciences (KUMS), where she focuses on Epidemiology science fields. She has involved in many researches especially in the design of clinical trial studies on the effectiveness of herbal drugs as well as epidemiological studies on the survival of patients with different types of cancer as well as systematic review and meta-analysis studies in various issues related to health, burden of disease, etc. At present she conducts several MS and PhD students on the field of Epidemiology, Midwifery, Pharmacy, Parasitology and Medicine. He published more than 70 peer-reviewed articles, 1 book, and several papers in national and international conferences. At present she is a member of editorial of manager and reviewer of Advances in Integrative Medicine Journal.

## Education

Ph.D. in Epidemiology, 2016, Tehran University, Tehran, Iran.  
MSc in Epidemiology, 2012, Tehran University of Medical Sciences, Tehran, Iran.  
BSc in Public Health, 2000, Iran University of Medical Sciences, Tehran, Iran

## Teaching Background

- 2017-present Epidemiology of common diseases in Iran
- 2017-present Epidemiology
- 2017-present Epidemiology of communicable diseases
- 2022-present Research methodology
- 2023-present Epidemiology of Non- Communicable diseases



2023-present  
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2024-present

Clinical Epidemiology  
Infectious diseases  
Evidence base medicine  
Systematic review and Meta-analysis

### Research Interests:

Systematic review and Meta-analysis  
Survival analysis  
Clinical trials  
Burden of diseases

### Selected Peer Reviewed Journal Articles

- Abbas Navabi, Mozaffar Aznab, Fatemeh Heydarpour\*  
The association between microRNA polymorphisms and the risk of childhood Acute lymphoblastic leukemia: A meta-analysis. *Cancer Epidemiology*,2022;81; 102285.
- Badieh Pakdin, Shahab Razaieian, Farid Najafi3, Ibrahim Shakiba .Fatemeh Heydarpour\*. Evaluation of factors affecting survival of HIV/AIDS patients using cox and extended cox models. *HIV& AIDS Review. HIV AIDS Rev* 2022; 21, 4: 276-283.
- Amin Jalilvand, Kheirollah Yari, Fatemeh Heydarpour. Role of polymorphisms on the Recurrent Pregnancy Loss: A systematic review, Meta-analysis and bioinformatic analysis.2022. *Gene*, 146804.
- Fateme Parandin, Fatemeh Heydarpour, Mehdi Mohebbali, Ahmad Ali Hanafi-Bojd, Ali Akbari Sari, Mohamad Zeynali, Ahad Alizadeh, Naser Nazari, Farzad Kaveh, Mohammad Bagher Rokni. Estimation of Burden of Cystic Echinococcosis in Iran Using Disability Adjusted Life Years (DALYs) in 2018. *Iranian Journal of Public Health*.2021. 50 (11), 2302
- Zobeiri Mehdi , Parvizi Fatemeh , Rahimi Roja , Heydarpour Fatemeh , Sheikhan Hamid Reza , Navabi Jafar , Farzaei Mohammad Hosein . Efficacy and safety of Hemoheal cream in patients with hemorrhoids: a randomized double-blind placebo controlled clinical trial. *Tradit Chin Med*. 2021 Apr;41(2):301-307

