



**Kurdistan University of Medical Sciences**

Academic C.V.

**Dr. Katayon Hajibagheri**

Assistant Professor of Infectious Disease  
Kurdistan University of Medical Sciences

Sanandaj Iran

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## **Personal Details**

**Name:** Katayon Hajibagheri  
**D.O.B.** 10 February 1966 (21 Bahman 1344)  
**Email:** K.Hajibagheri@muk.ac.ir, kata\_bagheri@yahoo.com  
**Address:** Department of Infectious Diseases, Tohid Hospital,  
Geriashan Ave, Sanandaj Iran

## **Academic Qualifications**

2000 medical specialty  
Infectious disease  
Esfahan University of Medical Sciences, Esfahan, Iran

1994 General practitioner  
Medicine (MD)  
Esfahan University of Medical Sciences, Esfahan, Iran

## **Positions and work experiences**

- Faculty Member Kurdistan University of Medical Science, Kurdistan, Iran Sciences 2001- present

## Selected Published Articles

1. Mohsenpour B, Ahmadi A, Mohammadi Baneh A, **Hajibagheri K**, Ghaderi E, Afrasiabian S, et al. Relation between serum zinc levels and recurrent urinary tract infections in female patients: A case-control study. *Med J Islam Repub Iran*. 2019;33:33.
2. Mohsenpour B, Abaszade A, Afrasiabian S, **Hajibagheri K**, Barari M, Roshani D, et al. Risk factors, and antibiotic resistance pattern of *Escherichia coli* with extended-spectrum  $\beta$ -lactamase enzyme in west of Iran. *Journal of Medical Physiology*. 2019;4(1).
3. **Hajibagheri K**, Abaszade A, Afrasiabian S, Verdi F, Roshani D, Abdi F, et al. Frequency of human papilloma virus genotypes among woman with genital lesions, in Sanandaj, Iran. *Scientific Journal of Kurdistan University of Medical Sciences*. 2018;23:46-52.
4. Barari M, Afrasiabian S, Mohsenpour B, **Hajibagheri K**, Sheikhesmaili F. Evaluation of appropriate antibiotic administration by general practitioners at the emergency department of a teaching hospital in Sanandaj, Iran. *Scientific Journal of Kurdistan University of Medical Sciences*. 2018;23(3):67-72.
5. Afrasiabian S, Nouri H, **Hajibagheri K**, Ghaderi E, Abdollahi S, Mohsenpour B. Serum procalcitonin level as a biomarker for the differential diagnosis between infectious and non-infectious systemic inflammatory response syndrome: a prospective case-control study. *Scientific Journal of Kurdistan University of Medical Sciences*. 2018;23(3): 85-91
6. Afrasiabian S, Koolani A, Barari M, **Hajibagheri K**, Moradi G, Mohsenpour B. Evaluation of the status of antibiotic prescription in patients admitted to a teaching hospital in west of Iran. *Chronic Diseases Journal*. 2018; 5(1):1-7.
7. Afrasiabian S, Mohsenpour B, Ghaderi E, Nadri S, **Hajibagheri K**. Does *Helicobacter pylori* infection play a role in susceptibility to Brucellosis? *Japanese journal of infectious diseases*. 2017;70(6):672-4.
8. Afrasiabian S, **Hajibagheri K**, Roshani D, Zandsalimi S, Barari M, Mohsenpour B. Investigation of the knowledge, attitude and performance of the physicians in regard to rational antibiotic prescription. *Scientific Journal of Kurdistan University of Medical Sciences*. 2017; 22(1):25-35.

9. Mohsenpour B, **Hajibagheri K**, Afrasiabian S, Ghaderi E, Ghasembegloo S. ABO blood groups and susceptibility to brucellosis. Japanese journal of infectious diseases. 2015;68(2):124-7.
10. **Bagheri KH**, Afrasiabian S, Mohsenpour B, Reshadmanesh N. Spontaneous and induced sputum values in the diagnosis of pulmonary tuberculosis among patients with suspected pulmonary tuberculosis. Annals of Tropical Medicine and Public Health. 2015;8(6):253.
11. Afrasiabian S, **Haji-Bagheri K**, Mirchi A, Mohsenpour B. Kikuchi-Fujimoto disease in a young female with discoid lupus and alopecia. Chronic Diseases Journal. 2015;3(1):27-30.
12. Afrasiabian S, Mohsenpour B, **Bagheri K**, Baron M, Ghaderi L, Hashemi R, et al. Epidemiological survey on pandemic influenza A [H1N1] virus infection in Kurdistan province, Islamic Republic of Iran, 2009. EMHJ-Eastern Mediterranean Health Journal 2014; 20 (3): 169-174. 2014.
13. Afrasiabian S, Mohsenpour B, **Bagheri KH**, Sigari N, Aftabi K. Diagnostic value of serum adenosine deaminase level in pulmonary tuberculosis. Journal of research in medical sciences: the official journal of Isfahan University of Medical Sciences. 2013;18(3): 252.
14. Afrasiabian S, Gharib A, **Hajibagheri K**. Undetected leprosy in an endemic area: A case report. Chronic Diseases Journal. 2013;1(2):88-91.
15. **Bagheri KH**, Mohsenpour B, Afrasiabian S. Comparing of routine 2 Mercaptoethanol (2ME) and Coombs Wright plus 2ME. American Journal of Infectious Diseases. 2012;8(1):1.
16. Mohsenpour B, Afrasiabian S, **Hajibagheri K**, Ghaderi E. Is Wright Test an Appropriate Screening Test for Diagnosis of Brucellosis? American Journal of Infectious Diseases. 2011;7(2):28.
17. Mohsenpour B, Afrasiabian S, **Hajibagheri K**, Sigari N, Ghaderi E. Comparison of sputum induction and bronchoalveolar lavage methods in diagnosis of pulmonary TB in patients with negative smear or without spontaneous sputum. Scientific Journal of Kurdistan University of Medical Sciences. 2008; 12(4): 32-39.
18. Afrasiabian S, **Hajibagheri K**, Yousefinejad V, Rezaiee S, Shahmoradi F. The frequency of toxoplasma and cytomegalovirus infections in HIV-positive patients in HIV/AIDS counseling and care center in Kurdistan in 1385. Scientific Journal of Kurdistan University of Medical Sciences. 2008;13(2): 34-41.

19. Afrasiabian S, **Hajibagheri K**, Yousefinejad V, Esmailnasab N, Seyfi S. Response to Hepatitis B vaccine in HIV-infected patients. Scientific Journal of Kurdistan University of Medical Sciences. 2007; 12 (2): 11-17.
20. **Hajibagheri K**, Afrasiabian S. An epidemiologic study of nosocomial infections and its related factors at the intensive care unit of Tohid Hospital. Sanandaj during 2003-2004. Scientific Journal of Kurdistan University of Medical Sciences. 2006; 10(4): 44-50.



## **Journal Editorial and Reviewers membership**

- Referee , Scientific Journal of Kurdistan University of Medical Sciences

## **Workshop prepared and presented for faculty development**

- Influenza Training
- Rabies
- Foodborne & Waterborne Diseases
- Eltor (Diagnosis, Treatment and Care)
- Tuberculosis (Diagnosis, Treatment and Care)
- Vaccination strategies to control Ebola epidemics
- Middle East respiratory syndrome coronavirus
- brucellosis control

## **Research Interests**

- Sexually Transmitted Diseases
- Antimicrobial Stewardship
- HIV infection

## **Professional Membership**

- Zoonoses Research Center, Research Institute for Health Development, Kurdistan University of Medical Sciences, Sanandaj, Iran

## **Key Skills**

Computer & software knowledge, MS Office, Endnote, SPSS,  
Quantitative and qualitative research methods  
Fluent in two languages (Farsi, English, and Kurdish)

## **Teaching**

- Principles of nosocomial infection control and Isolation
- Sepsis and Septic Shock
- Nosocomial infections
- Common upper respiratory tract infections
- Common lower respiratory tract infections
- Viruses, Bacteria, and Parasites in the Digestive Tract
- Skin and Soft Tissue Infections
- Fever without Localizing Signs and Symptoms
- Fever treatment

## **Interests**

Poetry, Iranian traditional music, Cinema, literature and philosophy of science

## **Language**

Fluent in Farsi and English, and familiar with Kurdish