

Curriculum Vitae (CV)

•PERSONAL INFORMATION:

Name: Kiumarth Amini

Nationality: Iranian

Date of Birth: 29/ 4/1985

Place of birth: sanandaj

Academic Affiliation: Department of Clinical Pharmacy, School of Pharmacy, Hamadan University of Medical Sciences, Hamadan, Iran

Academic position: Assistant Professor

Address: Department of Clinical Pharmacy, School of Pharmacy, Hamadan University of Medical Sciences, Hamadan, Iran

Mobile: +989125197344

E-mail: drkiumarthamini1364@gmail.com

ORCID iD: 0000-0001-5785-577X

•PRESENT POSITION:

Full-time Assistant Professor of Clinical Pharmacy at the Department of Clinical Pharmacy, School of Pharmacy, Hamadan University of Medical Sciences, Hamadan, Iran

Clinical Pharmacist at Beasat Hospital.

• EDUCATION:

- School of pharmacy, Iaups-Tehran:
Pharm.D(2005-2011)
- School of pharmacy, Tehran University of Medical Sciences (TUMS)
(Board cer) 2016-2022

• Areas of research:

- Critical care pharmacotherapy
- pharmacokinetic Study
- Cardiology pharmacotherapy
- Neurology pharmacotherapy
- Nephrology pharmacotherapy
- Internal pharmacotherapy
- Oncology and Hematology pharmacotherapy

•Publications:

1. & Chatrnour, G.(2022) ; AT Mohammadi, K Amini, M Mohsenian, S Karami, M Pahlavandoost, Infectious Disease: Research And Text Book

2. Effect of vitamin C on coagulation factors and endothelium function in patients with sepsis ;K Amini, M Mojtahedzadeh, A Najafi, H Sharifnia, AT Mohammadi ,Frontiers in Emergency Medicine 7 (2), e16-e16
3. Immunotherapy Research And Textbook 3: T-cell transfer therapy and Monoclonal antibodies ,AT Mohammadi, K Amini, Z Karimghasemi, E Ghanbarzadeh, M Mahdilou Nobel Science
4. Harnessing polyphenol power by targeting eNOS for vascular diseases ,M Das, KP Devi, T Belwal, HP Devkota, D Tewari, A Sahebnaasagh, Critical Reviews in Food Science and Nutrition 63 (14), 2093-2118
5. Possible role of selective serotonin reuptake inhibitors (SSRIs) in clinical outcome of COVID-19 patients ,K Amini, A Sahebnaasagh, M Mojtahedzadeh ,Frontiers in Emergency Medicine
6. Is vitamin C or HAT therapy effective in treating sepsis? A mini review , K Amini, A Sahebnaasagh, M Mojtahedzadeh ,Critical Comments in Biomedicine
7. The influence of prayer on critical patients admitted to the intensive care unit ,K Amini, A Sahebnaasagh, M Mojtahedzadeh ,Critical Comments in Biomedicine
8. High Dose of Vitamin C in Septic and Critically Ill Patients with COVID-19: A Narrative Review , K Amini, A Sahebnaasagh, R Amini, S Habtemariam, F Najmeddin, Journal of Nutrition and Food Security 9 (1), 104-115
9. Infectious Disease: Research And Text Book: Bacterial, Viral, Antibiotic, Antibody , AT Mohammadi, K Amini, M Mohsenian, S Karami, M Pahlavandoost, Nobel TM
10. Is cinnarizine/betahistine combination superior to respective monotherapies in treatment of vertigo? Comment on a randomized triple-blind placebo-controlled trial , K Amini, M Taghizadeh-Ghehi , European Journal of Clinical Pharmacology 76 (4), 607-608
11. Pharmaceutical Biotechnology: Therapies Developed through Recombinant Methods , AT Mohammadi, K Amini, M Mehrpooya, AS Farid, M Mokhtari, F Alishahi, Nobel Sciences
12. K.Amini , A.Sahebnaasagh ,M.Mojtahedzadeh , "Efficacy of Lacosamide in the Treatment of Non-Convulsive Seizures (NCS) and Non-Convulsive Status Epilepticus (NCSE) in Septic Patient- A Narrative Review".2021
13. K.Amini, F.Saghafi, A.Sahebnaasagh, "The Neglected Role of Lung Microbiota in COVID-19" . Critical Comments in Biomedicine.2021
14. K.Amini, S. Nabavi , M. Rahmani ,F. Saghafi, M. Azimi ,..., "Putative Therapeutic Impact of Inflammasome Inhibitors Against COVID-19 Driven ARDS" , Cell Biology International , 2021.
15. K.Amini, M.Ghasemi, H.Shafaroodi,A.R.Dehpour, "Role of Alpha 2-Adrenergic Neurotransmission in the Anticonvulsant Effects of Cannabinoids on The Pantylenetetrazole-induced Clonic Seizure in Mice", American Epilepsy society.2011.

Books:

1. & Chatrnour, G.(2022) ; AT Mohammadi, K Amini, M Mohsenian, S Karami, M Pahlavandoost, Infectious Disease: Research And Text Book
2. Immunotherapy Research And Textbook 3: T-cell transfer therapy and Monoclonal antibodies ,AT Mohammadi, K Amini, Z Karimghasemi, E Ghanbarzadeh, M Mahdilou Nobel Science
3. Pharmaceutical Biotechnology: Therapies Developed through Recombinant Methods , AT Mohammadi, K Amini, M Mehrpooya, AS Farid, M Mokhtari, F Alishahi, Nobel Sciences

Affiliations:

- Member of Pharmacy Society of IRAN
- Member of Iranian Society of Clinical Pharmacists