Curriculum Vita (C.V)



Graduated MD, Shiraz University of Medical Sciences, Shiraz, Iran.

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Education:

MD Shiraz University of Medical Sciences

2012-2019

MD Thesis: Pediatric Hepatocellular Carcinoma, a Single Center Study from the South of Iran: Case Series

Clinical practice before graduation

Medical intern at Namazee and Faghihi hospital, Shiraz, Iran

2018-2019

Medical School

Shiraz Medical School, Shiraz University of Medical Sciences, Shiraz, Iran

Occupational activities after graduation*

- 1. General Practitioner at Durtu clinic, Baghmalek, Iran, 9 March 2019 7 October 2019
- 2. Head of the Durtu clinic, Baghmalek, Iran, 21 April 2019 7 October 2019
- 3. General Practitioner at Seydun clinic, Baghmalek, Iran, 8 October 2019 2 August 2020
- **4.** General Practitioner at 400 units' clinic, Sarbandar, Iran, 23 September 2019 2 August 2020



- **5.** General Practitioner at Mahshahr Petroleum Industry Health Organization, Mahshahr, Iran, 3 August 2020 26 March 2021
- **6.** General practitioner at Shahid Beheshti Hospital ER, Abadan, Iran, 21 December 2020 20 March 2021
- 7. General Practitioner at Dalan clinic, Baghmalek, Iran, 27 March 2021 21 January 2022
- 8. Head of the Dalan clinic, Baghmalek, Iran, 22 May 2021 21 January 2022
- **9.** General Practitioner at Dastgheib Clinic, Jahrom, Iran as part of obligatory military service, 21 April 2022 22 June 2022
- **10.** General Practitioner at Khalij Fars Clinic, Bandar Abbas, Iran as part of obligatory military service, 23 June 2022 23 October 2022
- **11.** General Practitioner at 5tan Ale Aba Clinic, Tehran, Iran as part of obligatory military service, 24 October 2022 present

Professional and Society Memberships

- Member of Student Research committee, Shiraz University of Medical Sciences, 2014-2019
- 2. Collaboration with Trauma Research Center, Shiraz University of Medical Sciences, 2015-2019
- **3.** Collaboration with Transplant Research Center, Shiraz University of medical Sciences, 2016-2019
- **4.** Collaboration with Professor Alborzi Clinical Microbiology Research Center, Shiraz University of Medical Sciences, 2017-2020
- **5.** Collaboration with Medicinal Plants Processing Research Center, Shiraz University of Medical Sciences, 2019-present
- Collaboration with Hematology Research Center, Shiraz University of Medical Sciences,
 2018-present

Cooperation with congress

- 1. Member of executive committee of "1st International Congress on Social Studies on Health", 21-23 December 2016, Shiraz, Iran
- **2.** Member of executive committee of "16th International Congress of Nephrology, Dialysis and Transplantation", 16-19 May 2017, Shiraz, Iran
- **3.** Member of executive committee of "11th Professor Alborzi International Congress of Clinical Microbiology", 21-23 November 2017, Shiraz, Iran

^{*} visiting patients with all age groups including neonates, children, young adults, middle-age adults, and old adults

Congress presentation

 Presentation of "Different methods of treating psychological problems during COVID-19 pandemic" at "16th International Conference of Modern Research in Psychology, Counseling and Educational Sciences", June 2023, Poland

Proposals

- 1. Risk factors of mortality in trauma patients referred to Rajaee trauma hospital in 2013. 2013, grant number: 92-01-38-6701, Shiraz University of Medical Sciences.
- 2. Comparative study of injury severity scales as predictors of mortality in trauma patients referred to Rajaee trauma hospital in 2014. 2014, grant number: 93-01-38-8656, Shiraz University of Medical Sciences.
- **3.** Evaluating the accuracy of GAP and MGAP scores in prediction of mortality in trauma patients referred to Rajaee trauma hospital in 2015. **2015**, **grant number: 94-01-38-11058**, **Shiraz University of Medical Sciences**.
- **4.** Evaluating prevalence of nosocomial infection and its risk factors in trauma patients referred to Rajaee trauma hospital in 2012-2014. **2015**, grant number: **94-01-38-9261**, Shiraz University of Medical Sciences.
- 5. The frequency of CD4+CD25+FOXP3+ regulatory T cells (Tregs) in patients with Hodgkin lymphoma (HL) and its correlation with disease progression. 2016, grant number: 95-01-32-12334, Hematology Research Center.
- **6.** The comparison of CD4+ CD25+ Foxp3+ T regulatory cell numbers in beginning of disease, beginning of remission and six months later in non-Hodgkin lymphoma with and without treatment by selenium. **2016**, **grant number: 93-01-01-8106**, **Hematology Research Center**.
- 7. Pediatric Hepatocellular Carcinoma, a Single Center Study from the South of Iran. 2017, research project number: 12388, Shiraz University of Medical Sciences.

Bibliography

Published articles:

- 1. Geramizadeh B, **Kashkooe A**, Malekhosseini SA. Liver metastasis of gastrointestinal neuroendocrine tumors: a single center experience. *Hepatitis monthly*. 2016;16(5).
- **2.** Geramizadeh B, **Kashkooe A**, Bahador A, Dehghani SM, Shamsaeefar A, Kazemi K, et al. Pediatric Hepatocellular Carcinoma, a Single Center Study from the South of Iran: Case Series. *Hepatitis Monthly*. 2017;17(8).

- **3.** Yadollahi M, **Kashkooe A**, Habibpour E, Jamali K. Prevalence and Risk Factors of Spinal Trauma and Spinal Cord Injury in a Trauma Center in Shiraz, Iran. *Iranian Red Crescent Medical Journal*. 2018;20(S2).
- **4.** Yadollahi M, Zamani M, Jamali K, Mahmoudi A, Rasaee MA, **Kashkooe A**. A Survey of Accidental Fall-induced Injuries and Mortality in a Central Trauma Hospital in Iran: 2015-2016. *Trauma Monthly*. 2018;24(2).
- **5.** Geramizadeh B, **Kashkooe A**, Nikeghbalian S, Malekhosseini S. Clinicopathologic findings of pancreatic neuroendocrine tumors, a single center experience. *JOP*. 2018;19(3):113-7.
- **6.** Yadollahi M, **Kashkooe A**, Feyzi M, Bornapour S. Risk factors of mortality in nosocomial infected traumatic patients in a trauma referral center in south of Iran. *Chinese Journal of Traumatology*. 2018;21(5):267-72.
- **7.** Geramizadeh B, **Kashkooe A**. Incidental Gall Bladder Adenocarcinoma in Cholecystectomy Specimens; A Single Center Experience and Review of the Literature. *Middle East journal of digestive diseases*. 2018;10(4):249.
- **8.** Geramizadeh B, **Kashkooe A**, Nikeghbalian S, Malek-Hosseini S-A. Metastatic Tumors to the Pancreas, a Single Center Study. *Archives of Iranian Medicine (AIM)*. 2019;22(1).
- **9. Kashkooe A**, Geramizadeh B, Nikeghbalian S, Malekhosseini S-A. Solid Pseudopapillary Tumor of Pancreas: A Clinicopathologic Report from a Single Institution in Southern Iran. *Archives of Iranian Medicine (AIM)*. 2019;22(4):213-216.
- **10.** Geramizadeh B, **Kashkooe A**, Keshavarz P, Zareifar S, Foroutan H. Cellular mesoblastic nephroma in infants and children: Report of four cases and review of the literature. *Urologia Journal*. 2019.
- **11.** Geramizadeh B, Keshavarz P, **Kashkooe A**, Marzban M. Allograft renal cell carcinoma in pediatrics transplantation: A mini-review. *Pediatric transplantation*. 2019.
- **12.** Geramizadeh B, Keshavarz P, **Kashkooe A**, Ariafar A, Salehipour M. Bilateral renal cell carcinoma of the native kidneys in a 16-year-old boy: Report of a rare case and review of the literature. *Urologia Journal*. 2019.
- **13.** Yadollahi M, **Kashkooe A**, Rezaiee R, Jamali K, Niakan MH. A comparative study of injury severity scales as predictors of mortality in trauma patients: which scale is the best? *Bulletin of Emergency & Trauma*. 2020;8(1):27.
- **14. Kashkooe A**, Yadollahi M, Pazhuheian F. What factors affect length of hospital stay among trauma patients? A single-center study, Southwestern Iran. *Chinese journal of traumatology.* 2020;23(03):176-80.

- **15.** Amanati A, Barzegar H, Pouladfar G, Sanaei Dashti A, Abtahi MB, Khademi B, et al. Orbital mucormycosis in immunocompetent children; review of risk factors, diagnosis, and treatment approach. *BMC Infectious Diseases*. 2020;20(1):1-9.
- **16. Kashkooe A**, Sardari FA, Mehrabadi MM, Zarshenas MM. A Review of Pharmacological Properties and Toxicological Effects of Adiantum capillus-veneris L. *Current Drug Discovery Technologies*. 2021;18(2):186-93.
- **17.** Hosseinkhani A, Ziaian B, Hessami K, **Kashkooe A**, Pasalar M. An Evidence-Based Review of Antitussive Herbs Containing Essential Oils in Traditional Persian Medicine. *Current drug discovery technologies*. 2021;18(2):179-85.
- **18.** Dehghani M, Karimzadeh P, Azadeh N, Rezvani A, **Kashkooe A**. Serum ferritin and hematological indices in thalassemia minor and nontransfusion dependent hemoghlobinopathy. *Iraqi Journal of Hematology*. 2021;10(1):17.
- **19.** Dehghani M, **Kashkooe A**, Namdari N, Majidi R, Karimi M, Haghighat Sh, et al. Longterm follow-up of patients with hairy cell leukemia in the south of Iran. *Expert Review of Hematology*. 2023; 16:4, 289-295

Under-review articles:

- **1.** Investigation of *PD-1* gene variants [positions PD-1.5 (+7785C/T-rs2227981) and PD-1.3 (+7146G/A- rs11568821)] in patients with endometrial cancer
- **2.** Physicochemical and Pharmaceutical Evaluation of Armenian Bole: An ancient medicinal clay
- 3. Reappraisal of Traditional Persian Medicine in the Treatment of Epilepsy
- **4.** The genus *Paeonia*; a review on the targeted signaling pathways and underlying mechanisms of pharmacological and clinical properties
- **5.** The genus *Matricaria recutita* (Chamomile); a review on the targeted signaling pathways and underlying mechanisms of pharmacological and clinical properties
- **6.** A Review on Herbal Remedies for Alzheimer Disease in Modern and Traditional Persian Medicine
- 7. A Review of Herbal Remedies for Lichen Planus in Traditional Persian Medicine
- 8. Role of FOXP3 in prognosis of Patients with Non-Hodgkin Lymphoma
- **9.** Drug utilization in Iran: Investigating the pattern of drug usage in Iran according to the ATC/DDD classification system

10. Evaluation of the effect of nanoemulsion of Zataria multiflora essential oil, Clove essential oil, Eugenol and Carvacrol on standard and biofilm producing bacteria

Research Interests

Oncology, clinical pathology, surgery, trauma, epidemiology, and herbal medicine (medicinal plants)

Language

- 1. Persian (Native)
- 2. English (Fluent)
- **3.** Arabic (upper-intermediate)
- 4. French and German (Basic / in process of learning)

Additional Research Skills

- 1. Familiarity with laboratory equipment and materials,
- 2. Proficient with Microsoft Excel, Microsoft PowerPoint, Microsoft Word, SPSS, EndNote software
- 3. Excellent time-management and organizational skills,
- 4. Experience with clinical trial,
- 5. The ability to undertake study recruitment and data collection,
- 6. The ability to carry out literature searches using appropriate databases, and
- **7.** The ability to write and submit a manuscript.

Volunteer Experiences

- Transferring to Rafi town, Hoveyzeh county during a massive flood that broke floodgate and enter into the town as a physician of an expert team to monitor the flood-affected region's hygiene and treat the injured residents, Hoveyzeh county, Khuzestan, Iran, January 2019
- 2. Transferring to Iran-Iraq border as a physician of an expert team and monitoring the pilgrims in order to prevent contagious diseases from spreading in the country, Chazabe border, Khuzestan, Iran, October 2019

3. Wrestling team doctor at national wrestling tournament, Tehran, Iran, February 2023

Hobbies

- 1. Playing the violin and participating in concert groups
- 2. Playing ping-pong
- **3.** Swimming
- 4. Learning different languages and accents
- 5. Unlimited passion for reading psychology books in English
- **6.** Adventure and exploring nature
- 7. Investing and trading in Cryptocurrency and stock market

References

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