****

**Sarah Taaghi**

**CURRICULUM VITAE**

|  |
| --- |
| 1. PERSONAL INFORMATION |

**Date of birth:** 1 May 1990

**Place of birth:** Tehran, Iran

**Marital Status:** Single

**Nationality:** Iranian

**Address (work):** IranUniversity of medical science , Hemat Hw, Tehran, Iran.

Phone: (+98)-21-86701

**Contact:**

Cell phone: +98-9216970058

Email: [taghi.s@iums.ac.ir](mailto:taghi.s@iums.ac.ir) / drsarahtaaghi@gmail.com

|  |
| --- |
| 2. EDUCATION |

* **Secondary School Diploma in Experimental Sciences**

Alavi- Eslami high school, Tehran , Iran / Overall GPA: 19.83 /20 (2004-2008)

* **Doctor of Medicine (MD) (2009-2017)**

Faculty of Medicine, Qazvin University of Medical Sciences, Qazvin, Iran / GPA:17.3

* **Board-certified General cardiology (2017-2021)**

Tehran University of Medical Sciences, Tehran, Iran – Tehran Heart Center

|  |
| --- |
| 3. CURRENT POSITION |

* Assistant Professor of general cardiology, Rasool Akram Medical and research center , Iran University of Medical Sciences, Tehran, Iran

|  |
| --- |
| 4. MEMBERSHIPS |

* Professional member of European Society of Cardiology

|  |
| --- |
| 5. WORK EXPERIENCE |

**CLINICAL PRACTICE**

* General cardiologist at “Rasool Akram Medical and research center”, Tehran,

, Iran (February 2022)

|  |
| --- |
| 6. AWARDS, HONOURS |

* Ranked 118th in Iran University Entrance Exam, 2017
* Rank 3th in Pre internship exam, Qazvin University of Medical Sciences, 2015
* First 10 percentile in national cardiology board exam, 2021 (Ranked 14th**)**
* Winner of young cardiology award in 2022 in first daily cardiology symposium

|  |
| --- |
| 7. RESEARCH INTERESTS |

* General cardiology
* Arrhythmia
* Machine learning
* Public Health
* Evidence-Based Medicine

|  |
| --- |
| 8. PUBLICATIONS |

**ARTICLES**

1. Ghodsi S, Taghi S, Alizadeh-Sani Z, Jenab Y, Hosseini Z, Vaskelyte L. Association of COVID-19 infection with large thrombi in left and right atrial appendages. Egypt Heart J. 2021 Sep 16;73(1):81. doi: 10.1186/s43044-021-00207-z. PMID: 34529187; PMCID: PMC8443918.
2. Jenab, Y., Hedayat, B., Karimi, A. *et al.* Effects of opium use on one-year major adverse cardiovascular events (MACE) in the patients with ST-segment elevation MI undergoing primary PCI: a propensity score matched - machine learning based study. *BMC Complement Med Ther* **23**, 16 (2023). <https://doi.org/10.1186/s12906-023-03833-z>
3. Ghafouri, P., Taaghi, S., Keykhavani, A. *et al.* Cascade screening can be life-saving: a family with multiple cases of brugada syndrome and sudden cardiac death. *Int J Arrhythm* **24**, 6 (2023). https://doi.org/10.1186/s42444-023-00089-z

|  |
| --- |
| 9. CONGRESS PRESENTATIONS |

* Speaker in 22th international congress of cardiovascular update CCU 2023 ,Tehran, Iran Feb 2023.

|  |
| --- |
| 10. TECHNICAL SKILLS |

Software knowledge including all standard of Microsoft office software, image processing, statistical analysis and graphs generation, using **SPSS**, **End Note**

|  |
| --- |
| 11. LANGUAGE SKILLS |

1. Persian (Native)
2. English (Fluent)
3. French (Beginner)