

## Curriculum Vitae (C.V.)

### **Zahedan University of Medical Sciences** School of Medicine



**Seyed Ghader Azizi**

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- Department of Immunology & Hematology School of medicine, Zahedan University of Medical Sciences (ZUMS)
- Clinical Immunology Research Center

### **I. Personal Information**

Name: Seyed Ghader

Family: Azizi

Date of Birth: February 26, 1987

Place of Birth: Khalkhal, Iran

Marital Status: Married

Employment Status: PhD in Laboratory Hematology and Blood Banking

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### **II. EDUCATIONAL RECORDS**

Degree	Institution	Field	Date	Place
Ph.D	High Institute for Research and Education in Transfusion Medicine	Laboratory Hematology and Blood Banking	2016-2021	Tehran-Iran
M.Sc.	Tehran University of Medical Sciences	Laboratory Hematology and Blood Banking	2012-2015	Tehran-Iran
B.Sc.	Tabriz University of Medical Sciences	Laboratory Sciences	2010-2012	Tabriz-Iran

### III. UNIVERSITY APPOINTMENT

- 1- Instructor of Hematology and Immunohematology, ZUMS, Zahedan, Iran, 2021-2023.
- 2- Assistant professor of Laboratory Hematology and Blood Banking, ZUMS, Zahedan, Iran, 2021- 2023

### IV. THESIS TOPICS

- 1- MSc. Thesis: Determination of Factor X codons genotypes in patients with hereditary deficiency of factor X in south east Iranian population.
- 2- Ph.D Thesis: Evaluation of platelet antigens (-1 to -5 and -15) in blood donors with Azeri ethnicity by Real-time PCR in comparison of Sequence-specific primed PCR (PCR-SSP) and Restriction fragment length polymorphism (PCR-RFLP).

### V. TEACHING EXPERIENCES

- 1-From 2021 until now, Teaching the courses of Hematology and Blood Banking (Immunohematology) for the students of Zahedan University of Medical Sciences (including students of Medicine, Dentistry, Para-medicine, Nursing,).

### VI. TECNICAL EXPERIENCES

Cellular and molecular Hematopathology and Immunohematology including: Cell culture, PCR, Real time-PCR, Cell Separation, Flowcytometry, HLA-Typing and PBS report.

### VII. MEMBERSHIP OF SCIENTIFIC SOCIETIES

Member of Iranian Thrombosis and Hemostasis.

### VIII. ADMINISTRATION and MEMBERSHIP IN COMMITTEES

Head of the Development of Stem Cell Sciences and Technology and Regenerative Medicine Center in ZAUMS. (2023-Now)

### IX. PUBLICATIONS

#### Papers in English

1. Alizadeh, S., **Azizi, S.G.**, Soleimani, M., Farshi, Y., Khatib, Z.K.The role of MicroRNAs in myeloproliferative neoplasia, International Journal of Hematology-Oncology and Stem Cell Researchthis link is disabled, 2016, 10(3), pp. 172–185.
2. Dorgalaleh, A., Tabibian, S., Varmaghani, B., ...Alizadeh, S., **Azizi, S.** C.559 T>C as the most common mutation of factor XIII deficiency in Iranian patients is not restricted to southeast Iran. Journal of Cellular and Molecular Anesthesiathis link is disabled, 2016, 1(4), pp. 154–157.
3. **Azizi, S.G.**, Samiee, S., Shaiegan, M., Zadsar, M. Genotyping of human platelet antigen-1 to -5 and -15 by polymerase chain reaction with sequence-specific primers (PCR-SSP) and real-time PCR in azeri blood donors. Iranian Journal of Allergy, Asthma and Immunologythis link is disabled, 2021, 20(3), pp. 350–363.
4. Soheili Z, Ahmadi H, Moradian S, Samiee S, Daftarian N, Kheitan S, D.Alipoor S, Bagheri A, **Azizi S.G.**

Susceptible Single Nucleotide Polymorphisms in Exon 10 and Intron 9 of Complement Factor H Gene in Patients With Age-related Macular Degeneration. *Res-Mol-Med.* 2021;9(1):61-70.

5. **Azizi S.G**, Samiee S, Zadsar M, Shaiegan M. Validating the HPA-1 to -5 and -15 Detection by Homemade PCR-SSP, Real-Time PCR, and PCR-RFLP Methods. *Laboratory Medicine.* 2022;53(6):570-9