

## CURRICULUM VITA

**Name:** Negin Shokrgozar

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### EDUCATIONS

1. BSc. (2012) – Medical Laboratory Sciences, School of Paramedical Sciences, Shiraz University of Medical Sciences, Shiraz, Iran
2. MSc. (2016) – Hematology and Blood Bank, School of Paramedical Sciences, Shiraz University of Medical Sciences, Shiraz, Iran.

### PUBLICATIONS AND PRESENTATIONS

#### a) **Published articles:**

- 1) **Negin Shokrgozar**, Gholamhossein Tamaddon. ABO Blood Grouping Mismatch in Hematopoietic Stem Cell Transplantation and Clinical Guides. International Journal of Hematology-Oncology and Stem Cell Research. 2018; 12(4): 322-328.
- 2) **Negin Shokrgozar**, Habib Allah Golafshan. Molecular Perspective of Iron Uptake, Related Diseases, and Treatments. Blood Research. 2019; 54(1): 10-16.

#### b) **Presentation in congresses:**

- 1) **Shokrgozar N**, Tamaddon GH. ABO Blood Grouping Mismatch in Hematopoietic Stem Cell Transplantation and Clinical Guides. 5<sup>th</sup> National and 1<sup>st</sup> International Congress on Novel and Innovative Laboratory Technologies, 25-27 Oct 2017, Tehran, Iran (Oral presentation).

- 2) Akbari Dehbalaei, Abbasian S, **Shokrgozar N (Corresponding author)**. Blood Safety in Donors: Effects of Viral Screening and Confidential Unit Exclusion. XIV<sup>th</sup> Annual Asian Association of Transfusion Medicine (AATM) conference and the 4<sup>th</sup> Iran International Congress of Transfusion Medicine, 2-4 Oct 2018, Tehran, Iran (Poster presentation).
- 3) **Shokrgozar N**, Amirian N, Golafshan HA, Tamaddon GH. Genetic Polymorphisms: Critical Point but Ignored in Administration of Warfarin. 2<sup>th</sup> National Congress of Thrombosis and Homeostasis, 2-4 Jan 2019, Tehran, Iran (Poster presentation).
- 4) Ranjbaran R, Rahimian E, Abbasi M, Amirian N, **Shokrgozar N**, Rafiei Dehbidi GR, Seyyedi N, Zare F, Behzad-behbahani A. High Level of GDF-15 in Ineffective Erythropoiesis: Cause, Effect, or Biomarker? XXXIst International Symposium on Technological Innovations in Laboratory Hematology, 9-11 May 2019, Vancouver, Canada (Poster presentation).