

Curriculum Vitae (CV) Dr. Seyedeh Robabeh Seyedjavadin

Birth: 18 / 2 / 1963; Langarud gilan province, Iran

Email: noormedlab@yahoo.com

Cellphone: +989121355606

Educational disciplines

1. Education: Doctorate in Clinical laboratory Sciences (DCLS); 1994

2. MBA: faculty of entrepreneurship of the university of Tehran

3. DBA: Fan Pardazan Free Higher Education Institute

4. Post DBA: Tarbiat Modares University

Selected Executive activities

- 1. Founder and technical manager of the Ziaian Hospital Laboratory from 1993 to 2011.
- 2. Founder and Technical Director of Noor Eslamshahr Pathobiology-Genetics Laboratory from 1999 to present
- 3. Founder and Technical Director of Aramesh Bostan Nasim Shahr Medical Diagnostic Laboratory from 2018 to present
- 4. Technical Manager of Avina Medical Diagnostic Laboratory, Islamshahr, 2019 to 2025
- 5. Founder and technical manager of Noja Medical Diagnostic Laboratory in Islamshahr from 2024 to present
- 6. Representative of the Society of Laboratory Scientists of Islamshahr in the Medical (trade union) System from 2013 to 2021; Two terms
- 7. Head of the Sports Medicine Board of the Islamshahr Youth Sports Organization since 2024 until now

Teaching in Workshops

Lecturer for 3 MBA courses, in-service training, University of Tehran, 2023 to 2024

Selected Research articles/publications

- 1. Seyedeh Robabeh Seyed Javadin, Taraneh Sardari, Nilofar Sardari, Abdorrahim Absalan. High Level of Serum Lead in Patients Referring to a Clinical Laboratory in West Part of Tehran Province between 2017-2024. Laboratory and Diagnosis: Official journal of the Iranian Association of Clinical Laboratory Doctors. 2024; 16 (63) Supplement issue for IQC 21, P24.
- 2. Seyedeh Robabeh Seyed Javadin, Taraneh Sardari, Nilofar Sardari, Abdorrahim Absalan. Invalid Vitamin-D3 ELISA Kit Despite Good Internal QC Result and High Six-Sigma Value; A Source of Systematic Error. Laboratory and Diagnosis: Official journal of the Iranian Association of Clinical Laboratory Doctors. 2025; 17 (67) Supplement issue for IQC 22, P78