



CURRICULUM VITAE

SEYED AHMAD RAZAVIZADEGAN, M.D.

Ophthalmologist | Vitreoretinal Surgeon | Faculty Member
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PERSONAL DETAILS

Date of Birth

March 22, 1987

Place of Birth

Jahrom, Fars, Iran

Father's Name

Seyed Jalal

Civil Status

Married

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Address:

Poostchi ophthalmology
Research center, Shiraz
University of Medical
Sciences, Shiraz, Iran

SPECIALTY

Ophthalmology

Vitreoretinal Surgery
(Posterior Segment)

CLINICAL FOCUS

- Medical and surgical retina
- Retinal vascular disorders
- Macular edema and anti-VEGF therapy
- Optical coherence tomography
- Scleral fixation of intraocular lenses

CERTIFICATION

Indirect Laser

Photocoagulation for ROP in Neonates

180 procedures certified by Shiraz
University of Medical Sciences

PROFESSIONAL PROFILE

Fellowship-trained ophthalmologist and vitreoretinal surgeon with academic appointments at Jahrom and Shiraz Universities of Medical Sciences. Clinical and research interests include posterior segment disease, retinal vascular disorders, macular edema, optical coherence tomography, anti-VEGF treatment response, and intraocular lens fixation techniques.

ACADEMIC APPOINTMENTS

APR 2024 -PRESENT | Faculty Member - Educational Assignment

Shiraz University of Medical Sciences, Shiraz, Iran

Serving under an educational assignment from Jahrom University of Medical Sciences.

SEP 2021 -PRESENT | Faculty Member

Jahrom University of Medical Sciences, Jahrom, Iran

EDUCATION AND POSTGRADUATE TRAINING

MAR 2024 | Fellowship in Vitreoretinal Surgery (Posterior Segment)

Shiraz University of Medical Sciences, Shiraz, Iran

Graduated March 19, 2024.

SEP 2020 | Specialty Board Degree in Ophthalmology

Shiraz University of Medical Sciences, Shiraz, Iran

Graduated September 21, 2020.

MAY 2015 | Doctor of Medicine (M.D.)

Shiraz University of Medical Sciences, Shiraz, Iran

Seven-year medical education program; graduated May 20, 2015.

PEER-REVIEWED PUBLICATIONS

1. Johari M, Attar A, Eghtedari D, Razavizadegan SA. Evaluation of a modified sutureless technique for scleral fixation of one-piece posterior chamber intraocular lens: a retrospective study. *Frontiers in Medicine*. 2025;11:1503394. doi: 10.3389/fmed.2024.1503394

2. Johari M, Attar A, Eghtedari D, Razavizadegan SA. Characteristics of macular edema associated with retinal vein occlusion showing poor anatomic response to three loading anti-vascular endothelial growth factor injections: an optical coherence tomography analysis. *BMC Ophthalmology*. 2024;24(1):30. doi: 10.1186/s12886-024-03298-9

RESEARCH INTERESTS

Retinal vein occlusion • Macular edema • Anti-VEGF therapy • OCT biomarkers • Vitreoretinal surgery • Intraocular lens fixation