Curriculum Vitae

**Personalia:**

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| **Name:** Leyla | **Surname:** Rezaei | **Sex:** Female |
| **Nationality:** Iran | **DOB:** 1981 | **POB:** Kermanshah - Iran |
| **Profession:** Ophthalmologist & eye surgeon**Current job:** Associated Prof. & Head of ophthalmology ward of Imam Khomeini Hospital at KUMS since 2016 | **Address:** Iran – Kermanshah uni. Of medical sciences (KUMS)Imam Khomeini Hospital | **Mobile:** +98-9188370655**Tel:** +98-8338390856 |
| **E.mails:** | leyla\_rezaei60@yahoo.com | leyla\_rezaei60@kums.ac.ir |

**Education:**

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| 1999 – 2006 | Medical student & internship | Hamadan uni. of medical sciences | Hamadan - Iran |
| 2007 – 2011 | Ophthalmology Residency  | Isfahan uni. of medical sciences | Isfahan - Iran |
| 2014 – 2015 | Vitreoretinal fellowship | Isfahan uni. of medical sciences | Isfahan - Iran |

**Practice:**

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| 2004 – 2006 | Internship  | General medicine | Hamadan uni. of med. sciences |
| 2007 – 2011 | Residency  | Ophthalmology | Isfahan uni. of med. sciences |
| 2011 – 2014 | Assistant prof. & eye surgeon | Ophthalmology | Kermanshah uni of med. sciences |
| 2014 – 2015 | Fellowship | Vitreoretinal diseases | Isfahan uni. of medical sciences |
| 2016 – 2018 | Assistant prof. & eye surgeon | Ophthalmology | Kermanshah uni. of med. sciences |
| 2018 – Present | Associated professor & Head of ophthalmology ward | Ophthalmology | Kermanshah uni. of med. sciences |

**Publications:**

1. [J Ophthalmic Vis Res](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3306108/). 2011 Jul; 6(3): 160–165. PMCID: PMC3306108 PMID: [22454730](https://www.ncbi.nlm.nih.gov/pubmed/22454730)
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2. [Stem Cells Dev.](https://www.ncbi.nlm.nih.gov/pubmed/21456900) 2012 Jan;21(1):42-53. doi: 10.1089/scd.2011.0073. Epub 2011 Jun **Differentiation of human embryonic stem cell-derived retinal progenitors into retinal cells by Sonic hedgehog and/or retinal pigmented epithelium and transplantation into the subretinal space of sodium iodate-injected rabbits.**

[Amirpour N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Amirpour%20N%5BAuthor%5D&cauthor=true&cauthor_uid=21456900)1, [Karamali F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Karamali%20F%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Rabiee F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rabiee%20F%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Rezaei L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaei%20L%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Esfandiari E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Esfandiari%20E%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Razavi S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Razavi%20S%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Dehghani A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dehghani%20A%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Razmju H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Razmju%20H%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Nasr-Esfahani MH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nasr-Esfahani%20MH%5BAuthor%5D&cauthor=true&cauthor_uid=21456900), [Baharvand H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baharvand%20H%5BAuthor%5D&cauthor=true&cauthor_uid=21456900).

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**Bilateral Angle-Closure Glaucoma in a Young Female Receiving Cabergoline: A Case Report**
[Hasan Razmjoo](https://www.ncbi.nlm.nih.gov/pubmed/?term=Razmjoo%20H%5BAuthor%5D&cauthor=true&cauthor_uid=21347189), [Leila Rezaei](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaei%20L%5BAuthor%5D&cauthor=true&cauthor_uid=21347189),\* [Alireza Dehghani](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dehghani%20A%5BAuthor%5D&cauthor=true&cauthor_uid=21347189), [Alireza Peyman](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peyman%20A%5BAuthor%5D&cauthor=true&cauthor_uid=21347189), and [Mohammadreza Akhlaghi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akhlaghi%20M%5BAuthor%5D&cauthor=true&cauthor_uid=21347189)
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**Normal Interpupillary Distance Values in an Iranian Population**[Hamid Fesharaki](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fesharaki%20H%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,1 [Leila Rezaei](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaei%20L%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,2 [Fereidoun Farrahi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Farrahi%20F%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,3 [Taghi Banihashem](https://www.ncbi.nlm.nih.gov/pubmed/?term=Banihashem%20T%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,1 and [Ahmad Jahanbakhshi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jahanbakhshi%20A%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD3
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**In the bag intraocular lens dislocation in anterior chamber with intact superior zonules following blunt trauma**
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**One Year Outcomes of Photorefractive Keratectomy with the Application of Mitomycin-C in the Treatment of Mild to Moderate Hyperopia**
[Alireza Habibollahi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Habibollahi%20A%5BAuthor%5D&cauthor=true&cauthor_uid=26692722), [Hassan Hashemi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hashemi%20H%5BAuthor%5D&cauthor=true&cauthor_uid=26692722), [Mohammad Amin Seyedian](https://www.ncbi.nlm.nih.gov/pubmed/?term=Seyedian%20MA%5BAuthor%5D&cauthor=true&cauthor_uid=26692722), [Shiva Mehravaran](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mehravaran%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26692722), [Soheila Asgari](https://www.ncbi.nlm.nih.gov/pubmed/?term=Asgari%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26692722),1 [Sam Habibollahi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Habibollahi%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26692722),2 [Sina Habibollahi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Habibollahi%20S%5BAuthor%5D&cauthor=true&cauthor_uid=26692722),3 and [Mehdi Khabazkhoob](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khabazkhoob%20M%5BAuthor%5D&cauthor=true&cauthor_uid=26692722)4
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[Dehghani MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Dehghani), [Razmjo MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Razmjo), [Kianersi MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Kianersi), [Rezaie MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Rezaie) , [Sadoni MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Sadoni), [Gharoie MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Gharoie)
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http://binajournal.org/article-1-325-en.html**[Fazel MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Fazel), [Dehghani MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Dehghani), [Akhlaghi MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Akhlaghi), [Rezaei MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Rezaei) , [Peyman MD](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Peyman), [Shojaei](http://binajournal.org/search.php?sid=1&slc_lang=en&auth=Shojaei)
9. **Clinical Evaluation of Drug Induced Acute Angle Closure Glaucoma. 3. 2012; 17 (2) :186-190**
Razmju H, Rezaei L, Dehghani A, Rismanchian A, Peyman A, Akhlaghi M et al . URL: <http://binajournal.org/article-1-254-fa.html>
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**Two-step versus Single Application of Mitomycin-C in Photorefractive Keratectomy for High Myopia**
[Farhad Fazel](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fazel%20F%5BAuthor%5D&cauthor=true&cauthor_uid=22737382), MD, [Leila Roshani](https://www.ncbi.nlm.nih.gov/pubmed/?term=Roshani%20L%5BAuthor%5D&cauthor=true&cauthor_uid=22737382), MD, and [Leila Rezaei](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaei%20L%5BAuthor%5D&cauthor=true&cauthor_uid=22737382), MD
11. **Isolated “irido-choroidal vitiligo” in a young diabetic girl with no skin involvement**
Alireza Dehghani, Leila Rezaei, Heshmatolah Ghanbari, Hamid Fesharaki
Am J Case Rep 2011; 12:125-129 DOI: 10.12659/AJCR.882028 Published: 2011-10-25
12. **Acute myopia and angle closure glaucoma associated with topiramate use: A case history**
AliReza Dehghani, Leila Rezaei, AliReza Peyman Am J Case Rep 2010; 11:241-243 DOI: 10.12659/AJCR.881366 Published: 2010-12-28
13. **معرفی یک مورد بیماری ADEMواریانی از مالتیپل اسکلروزیس با تظاهر بالینی کما و صرع استاتوس**
14. **اثر ایندومتاسین در کاهش حجم مایع آمنیوتیک در پلی هیدرآمنیوس متوسط و شدید**
15. **The effect of photorefractive keratectomy with technolas 217z and lasersight lsx excimer laser systems on the refractive errors correction**Razmju H., Rezaei L., Fesharaki H., Nasrollahi K., Peyman A., Akhlaghi M.R.
Journal of Isfahan Medical School (**IF**=Not Available ,,JCR2015) (**CiteScore**=0.08 ,Q4, [Scopus2015](https://www.scopus.com/sourceid/19700180532))
Volume 29, Issue 136, 2011
16. **Effect of Alfentanil on postoperative shivering after Cataract surgeries: a randomised, double-blind clinical trial**
 Author(s): Nasrollahi, K.; Rezaei, L.; Mahboubi, M.; et al.  Source: International Journal of Advanced Biotechnology and Research Volume: 7 Issue: 3 Pages: 975-982 Published: 2016
17. **Complete ophthalmoplegia and ophthalmic artery occlusion after intra-lesional injection of sclerosing agent into forehead subcutaneous hemangioma**Jun 21, 2017. *Journal of Ophthalmic and Vision Research*
Alireza Dehghani; Leila Rezaei\*; Heshmatollah Ghanbari; Kobra Nasrollahi, Mehdi Tavakoli;
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19. **The changes of choroidal thickness of patients with retinal detachment after scleral buckling surgery using enhanced depth imaging (EDI)-OCT**; Leila Rezaei, Alireza Dehghani, Heshmatollah Ghanbari,Mohamadreza Akhlaghi,Ahmad Jahanbakhshi; <http://26.irsocongress.ir/PrintAbs.aspx?PRID=1&EID=5404>
20. [Glob J Health Sci.](https://www.ncbi.nlm.nih.gov/pubmed/25363107) 2014 Jun 30;6(6):68-72. doi: 10.5539/gjhs.v6n6p68. **Post traumatic endophthalmitis: incidence and risk factors.** [Dehghani AR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dehghani%20AR%5BAuthor%5D&cauthor=true&cauthor_uid=25363107), [Rezaei L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaei%20L%5BAuthor%5D&cauthor=true&cauthor_uid=25363107)1, [Salam H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Salam%20H%5BAuthor%5D&cauthor=true&cauthor_uid=25363107), [Mohammadi Z](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mohammadi%20Z%5BAuthor%5D&cauthor=true&cauthor_uid=25363107), [Mahboubi M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mahboubi%20M%5BAuthor%5D&cauthor=true&cauthor_uid=25363107).
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24. doi:10.15412/JBTW.xxxx **Bilateral Central Retinal Artery Occlusion (CRAO) after Opium Consumption** Leila Rezaei, Heshmatolla Ghanbari, Maryam Taghaodi , Mohammad Malekahmadi, Farshad Adinevand , Ahmad Jahanbakhshi
25. [J Ophthalmic Vis Res](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3520592/). 2012 Jul; 7(3): 231–234.PMCID: PMC3520592 PMID: [23330061](https://www.ncbi.nlm.nih.gov/pubmed/23330061) **Normal Interpupillary Distance Values in an Iranian Population** [Hamid Fesharaki](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fesharaki%20H%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,1 [Leila Rezaei](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rezaei%20L%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,2 [Fereidoun Farrahi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Farrahi%20F%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,3 [Taghi Banihashem](https://www.ncbi.nlm.nih.gov/pubmed/?term=Banihashem%20T%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD,1 and [Ahmad Jahanbakhshi](https://www.ncbi.nlm.nih.gov/pubmed/?term=Jahanbakhshi%20A%5BAuthor%5D&cauthor=true&cauthor_uid=23330061), MD3
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**Publications: (academic & research)**

1. **The effect of photorefractive keratectomy with technolas 217z and laserlighet LSX Excimer laser system on the refractive errors.** Journal of Isfahan medical school. Hassan Razmju, Leila Rezaei, Hamid Fesharaki, Kobra Nasrollahi, Ali Reza Peyman, Mohammas Reza Akhlaghi. Scopus (Elsevier),CAS, CABI, EMRO, GOOGLE, SCHOLAR, INDEX CO, DOAJ, SID, IRANMEDEX, ISC.

**Conferential Articles:**

* 1. **The role of orbital vessels color Doppler imaging in early diagnosis of diabetic retinopathy;** IRVO congress – IRAN 2010
	2. **Photorefractive Keratectomy for Correction of Hyperopia greater than three diopters;** IRVO congress – IRAN 2010
	3. **Postoperative Pain after Cooling PRK Versus conventional PRK**; IRVO congress – IRAN 2010.
	4. **Comparative result of keratometery with two different keratometers after PRK.** IRVO congress – IRAN 2010
	5. **Differentiation of Human Embryonic Stem Cell-Derived Retinal Progenitors into Retinal Cells by Sonic Hedgehog and/or Retinal Pigmented Epithelium and Transplantation into the Subretinal Space of Sodium Iodate - Injected Rabbits.** 21th annual ophthalmology association of Iran – 2011
	6. **Central Serous Chorioretinopathy (CSCR) following kidney transplantation**; 21th annual ophthalmology association congress 2011– IRAN
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	8. **Ocular manifestation of muccopolysaccaridosis type VI (Maroteaux Lamy syndrome): a case report.** 27th annual congress of Iranian ophthalmologists - IRAN2011
	9. **Usher Syndrome associated with Fuch’s heterochromic uveitis;** **A rare care report;** 27th annual congress of Iranian ophthalmologists - IRAN 2011.
	10. **Iris hyperpigmentation as a presenting sign of tuberous sclerosis complex;** 27th annual congress of Iranian ophthalmologists - IRAN 2011.
	11. **Aqueous hydrogen peroxide concentration and specific activity of superoxide dismutase enzyme in acute ocular inflammation induced by mustard gas in rabbits.** 26th annual congress of Iranian ophthalmologists - IRAN 2010.
	12. **Complete ophthalmoplegia and CRAO after intralesional injection of sclerosing agent into forehead subcutaneous hemangioma,** 26th annual congress of Iranian ophthalmologists - IRAN 2010.
	13. **Endogenous candida endophthalmitis after spontaneous abortion,** 26th annual congress of Iranian ophthalmologists - IRAN 2010.
	14. **The changes of choroidal thickness of patients with retinal detachment after scleral buckling surgery using enhanced depth imaging (EDI)-OCT.** 26th annual congress of Iranian ophthalmologists - IRAN 2010.
	15. **A report of Fraser syndrome in Iran and unnecessary visual intervention.** 22nd annual congress of Iranian ophthalmologists - IRAN 2010.