

CURRICULUM VITAE  
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Clarington, ON, Canada

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**Summary:**

- Research Associate, Faculty of Health Sciences, Ontario Tech University (Sep 2021-present)
- Holder of Canadian LMCC- 2021
- Canadian Royal College Exam in the Discipline of Ophthalmology, 2023
- Advanced Diploma in Biotechnology -2021 with Honours.
- Member of Canadian Ophthalmic Pathology Society, 2009-present
- Associate Professor, Ophthalmology Department, Shiraz Iran (Jan 2010- Sep 2020).
- Assistant Professor, Ophthalmology Department, Shiraz Iran (2002, Dec 2009).
- Research Assistant at Lika Shing Knowledge Institute, St. Michael Hospital, Toronto (2012-13).
- Ocular Pathology/Uveitis Fellowship at Royal Victoria Hospital, Montreal (2009).
- Fellowship of Ocular pathology at Shiraz University of Medical Sciences (April 2006- Oct 2007).
- ICO Clinical exam Award (2006). (ICO Clinical and Basic Science exam: 2003)
- Board Certificate in Ophthalmology, National Board Exam, Iran (2002).
- Publication list: ([https://orcid.org/ 0000-0002-8079-1177](https://orcid.org/0000-0002-8079-1177)).
- MD Certificate, Iran (1997)

### **Academic, Clinical and Research Experience:**

- Teacher of nurses, medical students and Ophthalmology residents (2002-2012 and 2015- 2020).
- Clinical experience in the field of ophthalmology (Clinical/Academic position, Nov 2002- July 2012 and Feb 2015- Sep 2020).
- Research Assistant at Lika Shing Knowledge Institute, St. Michael Hospital, Toronto (Oct 2012- July 2013).
- Sessional Lecturer, Ophthalmology Department, Shiraz Medical School (2020-2023).
- More than 10 years of experience in the field of ocular pathology (2006-2020).
- Founding Member, “Poostchi Ophthalmology Research Center”, Shiraz University of Medical Sciences (2004-present).
- Board of directors of Stem Cell and Regenerative Medicine Institute at Shiraz Medical School (2015-2020).
- Over 60 research projects and published papers in the field of Medicine/Ophthalmology.
- Associate Editor, Journal of Current Ophthalmology, 2017- present.
- Reviewer, Journal of Experimental Biology and Medicine. 2020- present
- Research Associate, Faculty of Health Sciences, Ontario Tech University, Oshawa, Ontario (Sep 2021- present).
- Lecturer, Faculty of Health Sciences, Ontario Tech University, Oshawa, Ontario, 2021- present

**Education:**

|           |                                                                                                                                                    |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| 1990-1997 | Shiraz University of Medical Sciences,                                                                                                             |
| ...       | Shiraz, Iran, School of Medicine, Doctor of                                                                                                        |
| ...       | Medicine (M.D) with Honor, Second Rank                                                                                                             |
| ...       | Among 200 Graduated students                                                                                                                       |
| 1998-2002 | Resident of Ophthalmology at the same school                                                                                                       |
| 2002      | Ophthalmology National Board Certificate - Iran<br>(Achieved Third Rank)                                                                           |
| 2003      | International Council of Ophthalmology (ICO) Exams:<br>(ICO) Clinical Exam: Passed with Distinction (1st rank)<br>(ICO) Basic Science Exam: Passed |
| 2006-2007 | Ophthalmic Pathology Fellowship at:<br>Pathology Department of Shiraz Medical School                                                               |
| 2009      | Fellowship of Ocular Pathology and Uveitis at:<br>Royal Victoria Hospital, Montreal, Canada                                                        |
| 2020-21   | Biotechnology, Advanced Diploma- Fast track,<br>Ontario Tech University, Ontario, Canada<br>(graduated with Honours)                               |

**Clinical and Lab Staff Appointments:**

|           |                                                                                                        |
|-----------|--------------------------------------------------------------------------------------------------------|
| 2021-2023 | Research Associate at Faculty of Health Sciences, Ontario Tech<br>University, Oshawa, ON, Canada       |
| 2014-2020 | Associate Professor of Ophthalmology Department<br>Shiraz University of Medical Sciences, Shiraz, Iran |

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|------------|--------------------------------------------------------------------------------------------------------------------------------|
| 2014-2020  | Faculty member of Ocular pathology laboratory, Department of<br>Ophthalmology, Shiraz University of Medical sciences           |
| 2012- 2013 | Research assistant at Ocular Pathology Laboratory, Keenan<br>Research Center, Lika Shing Knowledge Institute, Toronto, Ontario |
| 2006-2022  | Founding member of Poostchi Ophthalmology Research Center,<br>Khalili Hospital, Shiraz, Iran                                   |
| 2010-2012  | Associate Professor of Ophthalmology Department<br>Shiraz University of Medical Sciences, Shiraz, Iran                         |
| 2002-2009  | Assistant Professor of Ophthalmology Department<br>Shiraz University of Medical Sciences, Shiraz, Iran                         |

#### **Teaching and Official Responsibilities:**

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|---------------|--------------------------------------------------------------------------------------|
| 1999-2001     | Mentor of Nursing Students at Shiraz University                                      |
| 2002- 2012    | Teacher of Medical Students at Shiraz University                                     |
| 2002-2012     | Teacher of Ophthalmology Residents at Shiraz University                              |
| 2004-2008     | Vice-chancellor of Ophthalmic Education for<br>Medical Students of Shiraz University |
| 2014-2019     | Vice-chancellor of Ophthalmic Education for<br>Medical Students of Shiraz University |
| 2017- present | Associate Editor of Journal of Current Ophthalmology                                 |
| 2020- present | Reviewer of Experimental Biology and Medicine Journal                                |
| 2021- present | Lecturer, Ontario Tech University, Oshawa, ON, Canada                                |

### **Academic experience and duties:**

- Supervising PhD students and guidance in conducting research projects, preparing proposals and REB approvals.
- Quality control of the experiments in the lab
- Maintaining biosafety standards in the laboratory and communicating with health and safety officers in order to maintain laboratory biosafety certificates.
- Supervising ophthalmology residents in OR during routine eye surgeries like phacoemulsification, DCR, Ocular surface reconstruction, etc.
- Supervising general ophthalmology clinics and also, running ocular oncology clinic in collaboration with retina specialists, cornea specialists and oculoplastic surgeons.
- Holding ocular pathology lab rotations for ophthalmology residents.
- Preparing Power point presentation as well as educational case series and videos for education of medical students, ophthalmology residents and PhD students.
- Lecture presentations in local, national and international seminars focused on updates in ophthalmology, new diagnostic methods in the field of ophthalmology, ocular pathology and also, stem cell application in ophthalmology.
- Active involvement in excellence in medical learning, various methods in teaching including but not limited to the problem-based learning, group

discussion and small group method along with formative assessments in teaching. Also, use of multimedia and technology in tutoring.

- Reviewer for the following PubMed indexed medical journals:  
Experimental Biology and Medicine, Iranian Journal of Medical Sciences,  
Iranian Journal of Immunology and Oman Journal of Ophthalmology.
- Associate Editor of Journal of Current Ophthalmology.
- Member of Canadian Ophthalmic Pathology Society.
- Member of American Academy of Ophthalmologists.

### **Laboratory Experience:**

#### **(Sep 2021-Present):**

- Research Associate, Faculty of Health Sciences, Ontario Tech University,  
Oshawa, ON, Canada

#### **(2006-2012 and 2014-2020):**

- Grossing, processing and interpretation of histopathology slides related to eye specimens ( incisional and excisional biopsies, impression cytology, globe and orbital samples) in the laboratory (Light microscopy, Immunohistochemistry, Impression cytology).
- Processing and performing microscopic examination of eye samples (rabbits, rats and mice) as part of experimental animal studies.

#### **(2012-13):**

- Immunofluorescence method and confocal microscopy of human eye tissue samples.

### **Professional Society Memberships:**

International Council of Ophthalmology (International Scholar)

Iranian Medical Council

Iranian Society of Ophthalmology

Canadian Ophthalmic Pathology Society

American Academy of Ophthalmology

### **AWARDS AND HONOURS**

**International Council of Ophthalmology Award**      2006

Award presented for achievement of the first rank in ICO Clinical exam

**Experimental Biology and Medicine Outstanding Reviewer Award**      2020

Received the best score from editors of the journal for quality of the review

### **General Laboratory Skills:**

- Aseptic techniques in preparation of reagents and cell culture
- Titrations, dilutions, and preparation of standards
- Analytical and biochemical analysis of unknowns
- Glassware in chemical, biochemical and organic chemistry laboratories
- Volumetric and gravimetric analysis and calculations
- WHMIS training
- Use of SOPs, analytical methods and compendial methods (USP)
- Documentation based on GDP implementation in laboratory notebooks
- Knowledge of GMP and GLP

### **Histopathology skills:**

- Tissue Grossing and embedding (orbital, eye, skin, soft tissue)
- Impression Cytology

- Microscopic examination of tissue specimens (human/ animal eyes)
- Immunohistochemistry/ Immunofluorescent techniques
- Microscopy (Upright compound, Inverted, Fluorescent, Confocal)
- Digital imaging

**Cell Biology and microbiology:**

- Culture of adherent and non-adherent cells/microorganisms
- Aseptic technique in cell culture
- Different methods in propagation of microorganisms (spread plate, pour plate, liquid media culture)
- Use of selective/differential media in microbial diagnosis
- Environmental monitoring for microorganisms
- Sterility testing
- Antimicrobial effectiveness testing
- Bioprocessing techniques including biomass production and protein/enzyme extraction

**Molecular Biology:**

Practical experience with and understanding of:

- DNA purification (from cells and agarose gels), UV quantification of DNA by spectrophotometer and Nanodrop machine, restriction endonuclease digests, calculation of DNA fragment sizes, sub cloning, preparation of transformation-competent cells, heat-shock transformation, PCR, Southern blotting and DNA hybridization
- Quantitative Bradford protein assay, SDS-PAGE, size exclusion chromatography, ion exchange chromatography, affinity chromatography, ELISA, and Western blotting.

**Other skills:**

- Cardio-pulmonary resuscitation and Basic life support

### **Post-graduate Courses and Workshops:**

- \* Level 2 Biosafety training 2022
- \* REB certification 2021
- \* Workshops on Ophthalmology surgical skills (glaucoma surgery wet lab, phacoemulsification, lid surgery) ....Shiraz 2002-2020
- \* Training on: "Biosafety for Wet Bench Researchers", "Radiation Safety" and "Chemical Safety"..... Toronto 2013
- \* Immunofluorescence and Flow cytometry workshop..... Toronto 2013
- \* Bone marrow stem cell culture workshop .....Shiraz University, 2011
- \* Two-month fellowship on "Excellence for electronic learning in medical Sciences.....Shiraz, 2010
- \* Limbal stem cell culture and transplantation workshop..... Royan Institute, Tehran, 2006

### **Publications:**

- 1- Crash trial collaborators. Effect of intravenous corticosteroids on death within 14 days in 10008 adults with clinically significant head injury: randomized placebo-controlled trial. **Lancet** 2004; 364:1321-28.
- 2- Crash trial collaborators. Final results of MRC CRASH, a randomized placebo-controlled trial of intravenous corticosteroid in adults with head injury-outcomes at 6 months. **Lancet** 2005; 365:1957-59.
- 3- Owji N, Beigzadeh F, Eghtedari M, Aslani A. Canaliculitis and dacryoliths induced by retained silicone tube knots. **Iranian J Ophthalmol** 2005;18(3):89-91.

- 4- Roozitalab M H, Tabei SZ, Eghtedari M. Angiolymphoid hyperplasia with eosinophilia in the orbital cavity. **Asian J Ophthalmol** 2006 ;(8): 41-3.
- 5- Talebnejad MR, Eghtedari M. Efficacy of topical Diclofenac versus Dexamethasone after strabismus surgery. **Asian J Ophthalmol** 2006 (8) :66-8.
- 6-Eghtedari M, Pakshir K. Asymptomatic Fungal cyst of conjunctiva caused by *Bipolaris spicifera*. **Iranian J Med Sci** 2006;(31) 1:56-8.
- 7- Roozitalab MH, Farvardin M, Kumar P.V, Eghtedari M. Fine needle aspiration cytology of intraocular and orbital and eyelid lesions. **Iranian J Med Sci** 2006;31(2) :74-8.
- 8- Nejabat M, Khoshghadam J, Eghtedari M, Hosseini H. Topical Cyclosporine A in corneal graft rejection. **Am J Immunol** 2006;2(2)29-34.
- 9- Eghtedari M, Sherafat Kazemzadeh E.  $\beta$ -Tricalcium phosphate granules as an alternative for ocular implantation. **Iranian J Med Sci** 2006; 31(3):159-163.
- 10 – Eghtedari M: Ocular and adnexal trauma. In: Emergency Medical Service Collaborators: Evaluation and Advanced Treatment of Traumatized Patients.1st edition. **IRCMJ**, 2006:367-82. (Book in Parsian)
- 11- Attarzadeh A, Sharifi F, Owji M, Eghtedari M, Talebnejad MR. Histopathologic changes of extraocular muscle fibers after injection of botulinum toxin. **Iran J Med Sci** 2007;32(2):80-84.
- 12- Talebnejad MR, Eghtedari M, Sahraiiian N. Botulinum toxin injection in the treatment of Duane's syndrome. **Iranian J Ophthalmol** 2008;12(2):10-14.
- 13- Talebnejad MR, Eghtedari M. Treatment of 6<sup>th</sup> nerve palsy with Botulinum toxin. **Iranian J Ophthalmol** 2006;19(3):34-37.

- 14- Katbab A, Dabiri F, Nejabat M, Movahedan H, Jahadi H, Eghtedari M. Evaluation of Mitomycin C 0.02% drop in prevention of epithelial ingrowth in stroma of rabbit's cornea. **IRCMJ** 2008; 10(2):107-110.
- 15- Eghtedari M, Roozitalab MH, Katbab A, Ashraf H. Mitomycin C in recurrent or extensive ocular surface neoplasia. **Int J Hematol Oncol** 2008;18(1):16-21.
- 16- Talebnejad MR, Eghtedari M, Alavi A, Owji N. Fascia lata in superior oblique tendon elongation. **J of AAPOS** 2008; 12:507-509.
- 17- MRC CRASH Trial Collaborators. Predicting outcome after traumatic brain injury: practical prognostic models based on large cohort of international patients. **BMJ** Feb 2008.
- 18- Salooti R, Hosseini H, Eghtedari M, Khalili MR. Deep anterior lamellar keratoplasty with melles technique for granular corneal dystrophy. **Cornea** 2009 Feb;28(2):140-3.
- 19- Ashraf H, Eghtedari M. Ocular lymphoma: Clinical, diagnostic and therapeutic aspects. **IJMS** 2008;33(4):1-7. [Review Article]
- 20- Hosseini H, Mehryar M, Eghtedari M, Ahmadi F, Nowroozizadeh S. Effect of Intravitreal Triamcinolone Acetonide in the Treatment of Experimental Staphylococcus epidermidis Endophthalmitis. **Curr Eye Res.** 2009 Feb;34(2):145-151.
- 21- Hosseini H, Safaei A, Khalili MR, Nowroozizadeh B, Eghtedari M, Farvardin M, Nowroozizadeh S, Tolide-le HR. Intravitreal infliximab in experimental endotoxin-induced uveitis. **Eur J Ophthalmol** 2009 Sep-Oct;19(5):818-23.
- 22- Hosseini H, Saki S, Saki N, Eghtedari M. Aspergillus endophthalmitis in orthotopic liver transplantation. **Indian J Med Sci.** 2009 Jun;63(6):253-6.

- 23- Ashraf H, Roozitalab MH, Akbari M, Eghtedari M, Alborzi A. Detection of Herpes Simplex Virus DNA in Pseudoexfoliation Syndrom. **IJMS** Vol 34, No 2, June 2009;121-125.
- 24- Nejabat M, Astaneh A, Eghtedari M, Mosallaei M, Ashraf M.J and Mehrabani D. Effect of honey in Pseudomonas aeruginosa induced stromal keratitis in rabbits. **J. Appl. Anim. Res.**2009; 35: 101-104.
- 25- Katbab A, Dabiri F, Movahedan H, Salouti R, Khoshniat H, Jahadi HR, Nejabat M, Eghtedari M. The effect of 0.02% Mitomycin-C drop in prevention of epithelial ingrowth in corneal stroma of rabbit as an animal experimental model. **IRCMJ** 2008; 10(2):107-110.
- 26- Nejabat M, Masoumpour MB, Eghtedari M, Azarpira N, Ashraf MJ, Astane AR. Amniotic membrane transplantation for the treatment of Pseudomonas keratitis in experimental rabbits. **IRCMJ** 2009;11(2):149-154.
- 27- Gholipour M, Sarchahi A, Meimandi Parizi AA and Eghtedari M. Effect of dexamethasone in combination with acetylcysteine at different times on corneal wound healing in dogs. **Iranian J of Vet Res**,2010; 11(1)30:10-17.
- 28- Mehdizadeh M, Fattahi F, Eghtedari M, Nowroozzadeh MH, Toosi F. The role of intravitreal bevacizumab in experimental posterior penetrating eye injury. **Retina**. 2011 Jan;31(1):154-60.
- 29- Maloney SC, Anteck E, Orellana ME, Fernandes BF, Odashiro AN, Eghtedari M, Burnier MN Jr. Choroidal neovascular membranes express toll-like receptor 3. **Ophthalmic Res**. 2010;44(4):237-41.
- 30- Hosseini H, Eghtedari M, Roozitalab MH, Ashraf MJ, Shahrzad S. Intrasccleral schwannoma. **BMJ Case Reports** 2011; doi:10.1136.

- 31- Sarchahi AS, Meimandi Parizi A, Eghtedari M, Keshavarz S. Effect of Different Treatment Regimen with Dexamethasone and Acetylcysteine on Corneal Wound Healing in Rabbits. **IJMS** Vol 36, No 3, 2011:188-195.
- 32- Salehi A, Owji N, Malekmakan L, Eghtedari M, Imanieh MH. Epidemiologic Features of Retinoblastoma in Shiraz, Southern Iran. **Iran Red Crescent Med J** 2011; 13(7):452-457.
- 33- Katbab A, Owji M, Eghtedari M. Morphologic Changes of Corneal Epithelial Flap: Ethanol-mediated versus Mechanical Removal. **Ultrastruct Pathol.** 2012 Dec;36(6):400-3.
- 34- Eghtedari M, Fattahi F, OwjiN, Ashraf MJ, Khalili MR and Geramizadeh B. Optic nerve Glioma with complete intraocular extension. **J Curr Ophthalmol.** 2016 Dec; 28(4): 228–231.
- 35- Bagheri M, Eghtedari M, Talebnejad MR. Expression of Maspin and Ezrin Proteins in Periocular Basal Cell Carcinoma. **Dermatology Research and Practice**, 2014: Volume2, Article ID 596564.
- 36- Shadmani A, Kazemi K, Khalili MR, and Eghtedari M. Omental Transposition in Treatment of Severe Ocular Surface Alkaline Burn: An Experimental Study. **Med Hypothesis Discov Innov Ophthalmol.** 2014 Summer; 3(2): 57–61.
- 37- Talebnejad MR, Soltanzadeh E, Eghtedari M. Effect of intraperitoneal injection of Saffron on the treatment of experimentally induced uveitis in Rabbits. **J of Clinical and Diagnostic Research.** 2017 Mar, Vol-11(3): NC01-NC04.
- 38- Eghtedari M, Beigi V, Soltani MR. Effect of Topical Phenytoin in Treatment of Corneal Epithelial Defects in Rabbits. **Trends in Pharmaceutical Sciences** 2018: 4(1):31-34.

- 39- Abbaszadeh Hasiri M, Baghaei Moghaddam E, Khalili MR, Hossein Amini A, Eghtedari M, Azizzadeh M, Razmi H. Intra-vitreous injection of methotrexate in experimental endotoxin-induced uveitis in rabbit. **Vet Res Forum**. 2018 Fall;9(4):315-321. doi: 10.30466/vrf.2018.33110
- 40- Eghtedari M, Farsiani A.R, Bordbar M.R. Congenital Orbital Rhabdomyosarcoma. **Ocul Oncol Pathol** 2018; 4:165–169.
- 41- Fathalipour M, Eghtedari M, Borges F, Silva T, Moosavi F, Firuzi O, Mirkhani H. Caffeic Acid Alkyl Amide Derivatives Ameliorate Oxidative Stress and Modulate ERK1/2 and AKT Signaling Pathways in a Rat Model of Diabetic Retinopathy. **Chem Biodivers**. 2019 Dec;16(12): e1900405. doi: 10.1002/cbdv.201900405.
- 42- Eghtedari M, Beigi V, Maalagh M, Ashraf H. Expression of interleukin-6 in ocular surface squamous neoplasia. **Clin Ophthalmol**. 2019 Aug 30;13:1675-1680.doi: 10.2147/OPTH.S221911.
- 43- Eghtedari M, Afarid M, Ashraf H, Maalagh M. Choroidal changes after intravitreal injection of interferon alpha-2b. **Exp Biol Med** (Maywood) 2019 Oct;244(14): 1144-1148.doi: 10.1177/1535370219870783. Epub 2019 Aug 19.
- 44- Sanie-Jahromi F, Eghtedari M, Mirzaei E, Jalalpour MH, Asvar Z, Nejabat M, Javidi-Azad F. Propagation of limbal stem cells on polycaprolactone and polycaprolactone/gelatin fibrous scaffolds and transplantation in animal model. **Bioimpacts**. 2020;10(1):45-54. doi: 10.15171/bi.2020.06.
- 45- Abtahi MB; Eghtedari M; Hosseini S; Shirvani M; Talebi A; Masihpoor N; Mohaghegh S; Hamidianjahromi A; Hosseini M. Non-medial infectious orbital cellulitis: etiology, causative organisms, radiologic findings, management and complications. **Journal of Ophthalmic Inflammation and Infection** 2020; 10 (1), 1-11.

46- Khalili MR, Abtahi MB, Atighehchian M, Hosseini S, Shirvani M, Sadeghi E, Ghanbari M, Eghtedari M. Invasive Fungal Keratitis as an Uncommon Form of Mucormycosis Leading to Endophthalmitis: Report of Two Cases and Literature Review. **Current Fungal Infection Reports** 2020.

47- Eghtedari M, Kamalzadeh M, Yasemi M, Movahedan H, Ashraf MJ. Five Years Pathological Evaluation of Corneal Replants: A Study from Southern Iran. **J Ophthalmol**. 2020 Nov 4;2020: 2546923. doi: 10.1155/2020.

48- Shadmani A, Razmkhah M, Jalalpoor MH, Yazdanpanah Lari S, Eghtedari M. Autologous activated omental versus allogeneic adipose tissue-derived mesenchymal stem cells in corneal alkaline injury: An experimental study. **J Curr Ophthalmol** 2021; 33:136-42.

49- Sherafat M, Salehi A, Molavi Vardanjani H, Eghtedari M, Owji N. Epidemiological Features and Prognosis of Retinoblastoma in Fars, Southern Iran, 2010-2018. Iran J Ped Hematol Oncol. 2021, Vol 11, No 2, 105-113.

**Local publications (Articles in Persian):**

1- Attarzadeh A, Eghtedari M. Prevalence of exodeviation in school aged children. South Medical Journal 2002; 4(2) :153-159.

2- Farvardin M, Lankaranian D, Kashef S, Eghtedari M. Corticosteroid Injection for Treatment of Brown Syndrome. Bina J Ophthalmol 2002; (4):359-363.

3- Farvardin M, Farvardin M, Eghtedari M. Diffuse Infiltrating Retinoblastoma in a 12 years old boy mimicking uveitis. Bina J Ophthalmol 2003; 8(4):102-105.

4- Eghtedari F, Eghtedari M. Antrochoanal polyp. J of Med Research 2003; 1(4):60-65.

5- Roozitalab MH, Aslani A, Eghtedari M. Correlation of hand dominance and

- eye dominance with visual acuity and refractive errors. Bina J Ophthalmol 2005; 11(2) :233-237.
- 6- Roozitalab MH, Aslani A, Eghtedari M. Correlation of hand dominance and eye dominance with visual acuity and refractive errors. Bina J Ophthalmol 2005; 11(2) :233-237.
  - 7- Taghipoor M, Sherafat KE, Eghtedari M. Papilledema as the presenting sign of cord tumor. Bina J Ophthalmol 2005; 10(4) :513-516.
  - 8- Nejabat M, Eghtedari M, Roozitalab MH. Epibulbar choristoma associated with posterior scleral choristoma. Iranian J Ophthalmol 2005; 18(1)54-58.
  - 9- Farvardin M, Farvardin M, Eghtedari M. Correlation between refractive errors and stereoacuity. Bina J Ophthalmol 2005; 9(3):242-6.
  - 10- Eghtedari M, Khoshamadi A, Motamedi M, Hadi N, Salooti R. Etiologic study of cataract in children: A hospital based study at Khalili Hospital, Shiraz, Iran(2003-2006). Bina J Ophthalmol 2007; 12(4):452-457.
  - 11- Katbab A, Dabiri F, Eghtedari M, Attarzadeh A. Histopathologic changes induced by topical Mitomycin - C in rabbit corneas. Bina J Ophthalmol 2007; 13(1):77-82.
  - 12- Talebnejad MR, Eghtedari M, Sajadi M, Karimi Z, Ghaedi M. Evaluation of TNO test in amblyopia screening. Feyz Medical J 2008; 11(1):56-60.

**References:**

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