

Amir Mohsenin, M.D., Ph.D.

10/1/2020

CURRENT POSITION:

Vitreoretinal Surgeon
Mann Eye Institute
Houston, Texas

CLINIC ADDRESS:

6624 Fannin St, Suite 2105
Houston, TX 77030

713-580-2500 main | 713-795-0524 fax

CITIZENSHIP:

USA

UNDERGRADUATE EDUCATION:

University of Pennsylvania
Bachelor of Arts, 1998
Major: Economics, Minor: Chemistry

GRADUATE EDUCATION:

University of Texas Health Science Center at Houston
Dual degree MD/PhD program, 2000-2009
PhD focus: Biochemistry & Molecular Biology

POSTGRADUATE TRAINING:

Postdoctoral Research Fellowship, 01/07 – 06/07
Department of Biochemistry & Molecular Biology
University of Texas Health Science Center at Houston

Transitional Medical Internship, 07/09 – 07/10
University of Texas Health Science Center at Houston

Ophthalmology Residency, 07/10 – 06/13
Department of Ophthalmology & Visual Science
Yale University School of Medicine

Vitreoretinal Surgery Fellowship, 07/13 – 07/15
Bascom Palmer Eye Institute
University of Miami Miller School of Medicine

ACADEMIC & ADMINISTRATIVE APPOINTMENTS:

Clinical Instructor, 07/13 – 07/15
Bascom Palmer Eye Institute
University of Miami Miller School of Medicine

Assistant Professor, 10/01/2015 – 09/15/2020
Department of Ophthalmology & Visual Science
McGovern Medical School at UTHealth
University of Texas Health Science Center at Houston

HOSPITAL APPOINTMENTS:

Ann Bates Leach Eye Hospital, 07/13 – 07/15
Bascom Palmer Eye Institute
University of Miami Miller School of Medicine
Miami, FL 33136

Jackson Memorial Hospital, 07/13 – 07/15
University of Miami Miller School of Medicine
Miami, FL 33136

University of Miami Hospital, 07/13 – 07/15
University of Miami Miller School of Medicine
Miami, FL 33136

Lyndon B. Johnson Hospital, 02/16 – 09/20
Harris County Health District
Houston, TX 77026

Memorial Hermann Hospital, 02/16 – present
University of Texas Health Science Center at Houston
Houston, TX 77030

LICENSURE:

Physician Unrestricted Medical License: Florida, 2013 - 2015
Physician Unrestricted Medical License: Texas, 2015 – present

CERTIFICATION:

Board certified in ophthalmology, 2015
American Board of Ophthalmology

PROFESSIONAL ORGANIZATIONS:

National:

American Academy of Ophthalmology

Association for Research in Vision and Ophthalmology

University of Pennsylvania Alumni Association

HONORS & AWARDS:

National Junior Olympian in Fencing, 1992
Varsity Fencing Team - University of Pennsylvania
Captain of high school team and 1st in U-16 foil in Connecticut

1st Place, Graduate Student Education Committee Poster Competition, 2004
University of Texas Health Science Center at Houston

1st Place, McGovern Research Day Poster Competition, 2005
University of Texas Health Science Center at Houston

Dean's Research Scholarship, 2006
University of Texas Medical School at Houston

2nd Place, Graduate Student Education Committee Poster Competition, 2006
University of Texas Health Science Center at Houston

1st Place, Graduate Student Oral Presentations, 2006
Department of Biochemistry & Molecular Biology
University of Texas Medical School at Houston

Invited Lecturer, Medical School Immunology Curriculum, 2007
University of Texas Medical School at Houston

Keystone Symposium Scholarship, 2007
Molecular Mechanisms of Fibrosis Conference

1st Place, Postdoctoral Fellow Oral Presentations, 2007
Department of Biochemistry & Molecular Biology
University of Texas Medical School at Houston

1st Place, Resident Research Day, 2012
Department of Ophthalmology & Visual Science
Yale University School of Medicine

Marvin L. Sears Award for Clinical Excellence in Ophthalmology, 2012
Department of Ophthalmology & Visual Science
Yale University School of Medicine

Heed Ophthalmic Foundation, 2012
Acceptance to resident retreat for careers in academia

1st Place, Resident Research Day, 2013
Department of Ophthalmology & Visual Science
Yale University School of Medicine

Best Poster Nominee 2017
American Academy of Ophthalmology annual meeting
Mohsenin A, Chuang AZ, Mintz-Hittner, HA. Visual acuity and OCT outcomes after intravitreal bevacizumab vs near confluent laser treatment: BEAT-ROP Trial.

Invited Instructor 2017
Management of Vitreous for the Anterior Segment Surgeon
American Academy of Ophthalmology annual meeting

1st surgical team (1 of 2 surgeons) to implant the Argus II Retinal Prosthesis (Bionic Eye) in Houston, 2018
Only team and site in Texas and the gulf coast approved to perform this surgery

Outstanding Clinical Faculty Award, 2019
Awarded annually by UT ophthalmology residents
Department of Ophthalmology & Visual Science
University of Texas Health Science Center at Houston

EDITORIAL POSITIONS:

Journal of Ophthalmology, 2017

- Ad-hoc Reviewer

Current Advances in Ophthalmology, 2017 – present

- Editorial board member

British Journal of Ophthalmology & Visual Science, 2017-present

- Editorial board member

Open Access Journal of Ophthalmology, 2017 – present

- Associate editor

Current Trends in Ophthalmology, 2017 – present

- Editorial board member

British Medical Journal Case Reports, 2017 – present

- Ad-hoc Reviewer

Cornea, 2019 – present

- Ad-hoc Reviewer

Developmental Biology, 2019 - present

- Ad-hoc Reviewer

SERVICE ON THE UNIVERSITY OF TEXAS MCGOVERN MEDICAL SCHOOL COMMITTEES:

McGovern Medical School Admissions Interviewer, 2016 - 2020

University of Texas Health Science Center at Houston

Ophthalmology Residency Admissions Committee, 2016 - 2020

University of Texas Health Science Center at Houston

ACGME Ophthalmology Residency Clinical Competence Committee, 2016 - 2020

University of Texas Health Science Center at Houston

McGovern Medical School Student Evaluations & Promotions Committee, 2017-2020

University of Texas Health Science Center at Houston

Center for Perioperative Medicine, Executive Committee, 2019 – 2020

University of Texas Health Science Center at Houston

SERVICE TO THE COMMUNITY:

University of Pennsylvania Admissions Interviewer, 2018 - present

TEACHING RESPONSIBILITIES:

Ophthalmology Residents, 2015 – 2020
University of Texas Medical School at Houston

Medical Students on ophthalmology rotation, 2015 – 2020
University of Texas Medical School at Houston

Neurobiology & Anatomy Course Small Group Leader, 03/2016
University of Texas Medical School at Houston

Basic Science Course – Lecturer – 2017 – 2019
Department of Ophthalmology & Visual Science
University of Texas – McGovern Medical School

Transition to Clerkships: Ophthalmology Lecture for MSII students, 6/2018
University of Texas – McGovern Medical School

MENTORING ACTIVITIES:

Career guidance lecture, 11/2015
MD/PhD Program
University of Texas Health Science Center at Houston

Career path panel, 10/2016
MD/PhD Program
University of Texas Health Science Center at Houston

Residency guidance panel, 8/2017
MD/PhD Program
University of Texas Health Science Center at Houston

Medical Student Ophthalmology Interest Panelist, 10/2018
University of Texas Health Science Center at Houston

PAST CLINICAL SERVICE RESPONSIBILITIES:

Cizik Eye Clinic 2016-2020
Section of Vitreoretinal Surgery
Houston, TX

Lyndon B. Johnson Hospital 2016-2020
Ophthalmology Clinic
Vitreoretinal Diseases & Surgery
Harris County Health District

PAST GRANT SUPPORT:

1. 1K08 EY029484-01A1 09/01/2019 – 08/31/2024
NIH/NEI (PI: Amir Mohsenin) \$1,071,814
*Terminated early on 8/31/2020 at request of Dr. Mohsenin

Adenosine Signaling and Macular Degeneration

The goal of this project is to understand the molecular mechanisms that regulate angiogenesis and fibrosis in neovascular age-related macular degeneration (AMD). Focus will be on the role of adenosine signaling and macrophage activity in a mouse model of neovascular AMD.

2. Macular Degeneration Research Award 09/01/2020- 08/31/2020
BrightFocus Foundation (PI: Amir Mohsenin) \$185,000
*Awarded but declined at request of Dr. Mohsenin

Aging and Adenosine in Neovascular Age-related Macular Degeneration

The goal of this project is to test the hypothesis that elevated adenosine signaling in macrophages regulates the increased CNV size, cellularity and fibrosis seen with aging.

3. Barr Vision Innovation Award 2017
Role: PI \$50,000
Title: Role of adenosine in neovascular macular degeneration
University of Texas Health Science Center at Houston

RESEARCH PROTOCOLS:

1. Adenosine Signaling and Macular Degeneration 2016 – 2020
Principal Investigator
University of Texas Health Science Center at Houston
2. Post-Approval Study of the Argus II Retinal Prosthesis System – 2016 - 2018
Principal Investigator
University of Texas Health Science Center at Houston

3. Humanitarian Use of Argus II Retinal Prosthesis System – 2016- 2019
Co-Principal Investigator
University of Texas Health Science Center at Houston
4. Prognostic Factors of Open Globe Injuries at a Level 1 Trauma Center, a Five-year Review – 2017 - present
Principal Investigator 2017-2020. Co-investigator 2020-present
University of Texas Health Science Center at Houston
5. Intravitreal bevacizumab injections versus conventional laser surgery for vision-threatening retinopathy of prematurity: a prospective, randomized, non-blinded, controlled, multicenter, clinical trial 2017 - present
Co-investigator
University of Texas Health Science Center at Houston

PUBLICATIONS:

A. ABSTRACTS

1. **Mohsenin A**, Biswas P, Chin BY, Choi ME. Bimodal activation of extracellular signal-related kinases 1 and 2 (ERK 1/2) by transforming growth factor- β 1 (TGF- β 1) in mesangial cells. American Society of Nephrology conference. 1999.
2. Biswas P, **Mohsenin A**, Choi ME. Modulation of transforming growth factor- β 1 (TGF- β 1) signaling by a novel soluble TGF- β receptor. American Society of Nephrology conference. 1999.
3. Biswas P, **Mohsenin A**, Choi ME. Differential activation of the mitogen-activated protein kinase (MAPK) pathway by transforming growth factor- β 1 in glomerular endothelial cells. American Society of Nephrology conference. 1999.
4. **Mohsenin A**, Molina JG, Blackburn MR. Characterization of growth related oncogene-alpha in adenosine mediated lung injury. Purines Conference. 2004.
5. **Mohsenin A**, Molina JG, Blackburn MR. Characterization of the CXC chemokine, growth related oncogene-alpha, in adenosine deaminase-deficient mice. American Thoracic Society conference. 2004.
6. **Mohsenin A**, Burdick MD, Molina JG, Keane MP, Blackburn MR. Angiogenesis resulting from adenosine mediated lung injury. International Keystone Symposium - Molecular Mechanisms of Fibrosis: From bench to bedside. 2007.
7. **Mohsenin A** and Adelman RA. Vascular tortuosity in obstructive sleep apnea. American Society of Retina Specialists conference. 2012.
8. **Mohsenin A** and Adelman RA. Retinal manifestations of obstructive sleep apnea. Association for Research in Vision and Ophthalmology conference. 2012.
9. **Mohsenin A**, Mohsenin V, Adelman RA. Increased vascular tortuosity in obstructive sleep apnea. Association for Research in Vision and Ophthalmology conference. 2013.

10. Van Zyl T, Zhou EJ, Su Z, Wong RK, **Mohsenin A**, Rogers SW, Tsai JC, Forster SH. Prescheduled appointments as a strategy for improving follow-up rates after community-based glaucoma screening. American Academy of Ophthalmology conference. 2013.
11. Kavoussi S, **Mohsenin A**, Gui W, Slade M, Adelman RA, Huang JJ. Using genotype analysis to predict duration of disease and response to therapy in wet age-related macular degeneration. Association for Research in Vision and Ophthalmology conference. 2014.
12. Harbour JW, **Mohsenin A**, Fortun J. Management of a choroidal melanoma with intraocular dissemination. International Society of Ocular Oncology conference. 2015.
13. **Mohsenin A**, Rudrapatna VA, Harocopos GJ, Dubovy SR, Harbour JW. Diffuse intraocular proliferation of uveal melanoma following radiotherapy. Association for Research in Vision and Ophthalmology conference. 2015.
14. **Mohsenin A**, Chuang AZ, Mintz-Hittner, HA. Visual acuity and OCT outcomes after intravitreal bevacizumab vs near confluent laser treatment: BEAT-ROP Trial. American Academy of Ophthalmology conference. 2017
15. Mintz-Hittner, HA, **Mohsenin A**, Chuang AZ. Visual acuity and optical coherence tomography outcomes at age 7 years following intravitreal bevacizumab injection versus near confluent laser treatment. World Congress of Paediatric Ophthalmology & Strabismus. Hyderabad, India. Poster presentation. Dec. 2017

B. REFEREED ORIGINAL ARTICLES

1. Krishnan SN, Sun Y, **Mohsenin A**, Wyman RJ, Haddad GG. Behavioral and electrophysiologic responses of *Drosophila melanogaster* to prolonged periods of anoxia. *J of Insect Physiology*. 1997 Mar;43(3):203-210.
2. Ilan N, **Mohsenin A**, Cheung L, Madri JA. PECAM-1 shedding during apoptosis generates a membrane-anchored truncated molecule with unique signaling characteristics. *FASEB J*. 2001 Feb;15(2):362-72.
3. Chin BY, **Mohsenin A**, Li SX, Choi AM, Choi ME. Stimulation of pro-alpha(1)(I) collagen by TGF-beta(1) in mesangial cells: role of the p38 MAPK pathway. *Am J Physiol Renal Physiol*. 2001 Mar;280(3):F495-504.
4. Ilan N, Cheung L, Miller S, **Mohsenin A**, Tucker A, Madri JA. Pecam-1 is a modulator of stat family member phosphorylation and localization: lessons from a transgenic mouse. *Dev Biol*. 2001 Apr 1;232(1):219-32.
5. Ning W, Song R, Li C, Park E, **Mohsenin A**, Choi AM, Choi ME. TGF-beta(1) stimulates HO-1 via the p38 mitogen-activated protein kinase in A549 pulmonary epithelial cells. *Am J Physiol Lung Cell Mol Physiol*. 2002 Nov;283(5):L1094-102.
6. Chunn JL, **Mohsenin A**, Young HW, Lee CG, Elias JA, Kellems RE, Blackburn MR. Partially adenosine deaminase-deficient mice develop pulmonary fibrosis in association with adenosine elevations. *Am J Physiol Lung Cell Mol Physiol*. 2006 Mar;290(3):L579-87.

7. Sun CX, Zhong H, **Mohsenin A**, Morschl E, Chunn J, Molina JG, Belardinelli L, Zeng D, Blackburn MR. Role of A2B adenosine receptor signaling in adenosine dependent pulmonary inflammation and injury. *J Clin Invest*. 2006 Aug;116(8):2173-2182.
8. **Mohsenin A**, Burdick MD, Molina JG, Keane MP, Blackburn MR. Enhanced CXCL1 production and angiogenesis in adenosine-mediated lung disease. *FASEB J*. 2007 Apr;21(4):1026-36.
9. **Mohsenin A**, Mi T, Xia Y, Kellems RE, Chen JF, Blackburn MR. Genetic removal of the A2A adenosine receptor enhances pulmonary inflammation, mucin production and angiogenesis in adenosine deaminase deficient mice. *Am J Physiol Lung Cell Mol Physiol*. 2007 Sep;293(3):L753-61.
10. Morschl E, Molina J, Volmer J, **Mohsenin A**, Pero R, Hong JS, Kheradmand, F, Lee J, Blackburn MR. A3 adenosine receptor signaling influences pulmonary inflammation and fibrosis. *Am J Resp Cell Mol Bio*. 2008. Dec;39(6):697-705.
11. Zhou Y, **Mohsenin A**, Morschl E, Young HW, Molina JG, Ma W, Sun CX, Martinez-Valdez H, Blackburn MR. Enhanced airway inflammation and remodeling in adenosine deaminase deficient mice lacking the A2B adenosine receptor. *J Immunol*. 2009 Jun 15;182(12):8037-46
12. **Mohsenin A**, Sinard J, and Huang JJ. Necrobiotic xanthogranuloma and chronic lymphocytic leukemia of the conjunctiva masquerading as scleritis and uveitis. *Clin Ophthalmol*. 2012;6:2045-7.
13. **Mohsenin A**, Mohsenin V, Adelman RA. Retinal vascular tortuosity in obstructive sleep apnea. *Clin Ophthalmol*. 2013;7:787-92.
14. Van Zyl T, Zhou E, Wong RK, **Mohsenin A**, Rogers S, Tsai JC, Forster SH. Providing prescheduled appointments as a strategy for improving follow-up compliance after community-based glaucoma screening: results from an urban underserved population. *J. Community Health*. 2015 Feb;40(1):27-33.
15. Leung EH, **Mohsenin A**, Smiddy WE. Scleral suture fixation technique for one-piece acrylic intraocular lens. *Retin Cases Brief Rep*. 2018 Summer; 12(3): 251-253.
16. Kiyama T, Long Y, Chen CK, Whitaker CM, Shay A, Wu H, Badea TC, **Mohsenin A**, Parker-Thornburg J, Klein WH, Mills SL, Massey SC, Mao CA. Essential Roles of Tbr1 in the Formation and Maintenance of the Orientation-Selective J-RGCs and a Group of OFF-Sustained RGCs in Mouse. *Cell Rep*. 2019 Apr 16;27(3):900-915.e5
17. Paez-Escamilla M, Walter SD, **Mohsenin A**, Decatur CL, Harocopos GJ, Dubovy S, Harbour JW. Intraocular dissemination of uveal melanoma cells following radiotherapy: evolving management over the past decade. *Ophthalmic Surg Lasers Imaging Retina*. 2019 Sep 1;50(9):573-579.

C. INVITED ARTICLES

Reviews:

1. **Mohsenin A**, Blackburn MR. Adenosine signaling in asthma and chronic obstructive pulmonary disease. *Curr Opin Pulm Med*. 2006 Jan;12(1):54-9.

2. **Mohsenin A** and Huang JJ. Ocular manifestations of systemic inflammatory disorders. *Conn Med.* 2012 Oct;76(9):533-44.
3. **Mohsenin A** and Flynn HW. Point-Counterpoint: Managing AMD with submacular hemorrhage – monotherapy with anti-VEGF agent. www.retinacme.com. Dec. 2014.

D. BOOK CHAPTERS

1. Daccache, **Mohsenin A**, Yang E. Macular cherry-red spot. In Zwann J (ed): Decision making in ophthalmology. 3rd edition. JP Brothers Medical Publishers. Philadelphia, PA. 2014. pp 406-407.
2. Harbour JW and **Mohsenin A**. Second primary tumors in retinoblastoma. In Karciloglu ZA (Ed): Orbital Tumors, Diagnosis, and Treatment. 2nd edition. Chapter 5. Springer Publishers. New York, NY. 2014.
3. **Mohsenin A**. Section IX: Retinal vascular diseases. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 311-360.
4. Gologorsky D and **Mohsenin A**. Branch retinal artery occlusion. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 315-318.
5. Gologorsky D and **Mohsenin A**. Central retinal artery occlusion. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 319-322.
6. Gologorsky D and **Mohsenin A**. Cilioretinal retinal artery occlusion. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 323-326.
7. Camp AS and **Mohsenin A**. Branch retinal vein occlusion. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 327-330.
8. Camp AS and **Mohsenin A**. Central retinal vein occlusion. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 331-336.
9. Gologorsky D and **Mohsenin A**. Idiopathic juxtafoveal telangiectasis. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 337-342.
10. Kothari N and **Mohsenin A**. Radiation retinopathy. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 343-346.
11. Kothari N and **Mohsenin A**. Sickle cell retinopathy. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 347-350.
12. Gologorsky D and **Mohsenin A**. Ocular ischemic syndrome. In Medina CA, Townsend JH, and Singh AD (Eds.): Manual of Retinal Diseases. 1st edition. Springer Publishers. Switzerland. 2016. pp 351-354.

13. Kothari N and **Mohsenin A**. Retinal arterial macroaneurysm. In Medina CA, Townsend JH, and Singh AD (Eds.): *Manual of Retinal Diseases*. 1st edition. Springer Publishers. Switzerland. 2016. pp 355-360.
14. **Mohsenin A** and Smiddy WE. Retinal arterial occlusion. In Singh K, Smiddy WE, and Lee AG (Eds.): *Ophthalmology Review: A Case-Study Approach*. 2nd edition. Thieme Publishers. New York. 2018. pp 111-113.
15. **Mohsenin A** and Smiddy WE. Myopic degeneration. In Singh K, Smiddy WE, and Lee AG (Eds.): *Ophthalmology Review: A Case-Study Approach*. 2nd edition. Thieme Publishers. New York. 2018. pp 126-128.

E. NON-REFEREED PUBLICATIONS

1. **Mohsenin A** and Lesser RL. Shampoo associated toxic optic neuropathy. *EyeNet Magazine: Morning Rounds*. October 2012
2. Donovan MB, **Mohsenin A**, Albin TA, Yoo SH, Flynn HW Jr, Davis JL, Culbertson WW, Berrocal AM. Microscope-Integrated Optical Coherence Tomography: Single-center experience with the Zeiss Rescan 700 microscope-mounted OCT system. *Retina Today*. February 2016

F. PRESENTATIONS

Regional:

1. Macula Foundation – New York Retina Club
Case Presentation of syphilitic retinopathy. 2012
New York, NY
2. Grand Rounds – “Retina for the Primary Care Physician”
Dept. of Family & Community Medicine. Aug 2017
McGovern Medical School; Univ. of Texas Health Science Center at Houston
3. Low Vision Education Day – “Argus II Retinal Implants for Retinitis Pigmentosa”
Dan Arnold Center for Vision Rehabilitation
Dept. of Ophthalmology and Visual Science. July 2018
McGovern Medical School; Univ. of Texas Health Science Center at Houston
4. Seminar – Physiological Optics & Vision Science
“Argus II Retinal Prosthesis: Our Houston Experience”
College of Optometry. July 2018
University of Houston

5. Student Surgical Society
“Ophthalmology: Is it right for me?”
McGovern Medical School. Jan 2019
University of Texas Health Science Center at Houston
6. American Medical Student Association
“Ophthalmology”
University of Houston. Oct 2019
7. Ophthalmology Student Interest Group
“Retina”
McGovern Medical School. Oct 2019
University of Texas Health Science Center at Houston

National:

1. Yale Ophthalmology Spring Symposium 2012
Vascular tortuosity in obstructive sleep apnea.
2. Yale Ophthalmology Spring Symposium 2013
Role of single nucleotide polymorphisms in age-related macular degeneration.
3. American Society of Nephrology 1999
TGF- β type II receptor mediates hypoxia induced activation of p38 mitogen-activated protein kinase (MAPK) in mesangial cells.
4. Keystone Symposium – Molecular Mechanisms of Fibrosis: From Bench to Bedside 2007
Angiogenesis resulting from adenosine mediated lung injury.

G. INVITED INTERVIEWS

Print:

1. **Mohsenin A.** Arthritis Self-Management Magazine: Eye Complications of Rheumatoid Arthritis. March/April. 2014. pp. 35-39.
2. **Mohsenin A.** How to safely enjoy the Aug. 21 solar eclipse. Texas Medical Center News. August 15, 2017.
3. **Mohsenin A.** The day Lydia Lopez got her bionic eye. Maggie Galehouse. Texas Medical Center News. January 11, 2018.
4. **Mohsenin A.** How to practice good eye-hygiene in the coronavirus era. Julie Garcia. Houston Chronicle. April 22, 2020.
5. **Mohsenin A.** Coronavirus live updates: Abbot says local health authorities can't issue blanket school closures. Julie Garcia. Houston Chronicle. July 31, 2020.

Internet:

1. **Mohsenin A.** "Thanks to a team of doctors, Lydia Lopez is now a bionic woman – the first of her kind in Houston". Gerald Hanks. January 11 2018. Rare Houston. [Http://rare.us/local/houston](http://rare.us/local/houston)
2. **Mohsenin A.** "Debunking blue light glasses claims to focus on proven eye issues". Shanley Pierce. January 26, 2020. Texas Medical Center News. <http://tmc.edu/news>
3. **Mohsenin A.** "How to practice good eye-hygiene in the coronavirus era." Julie Garcia. Houston Chronicle. www.houstonchronicle.com/lifestyle/renew-houston/health. April 22, 2020.
4. **Mohsenin A.** "Coronavirus live updates: Abbot says local health authorities can't issue blanket school closures." Julie Garcia. Houston Chronicle. <https://www.houstonchronicle.com/news/houston-texas/houston/article/coronavirus-live-updates-news-houston-area-15448576.php> July 31, 2020.

Radio:

1. **Mohsenin A.** "From dry eyes to cataracts: Our eye doctor answers your questions." Interview. *Houston Matters*. Houston Public Media (KUHF 88.7). Houston, TX, 02 Feb. 2016. Radio
2. **Mohsenin A.** "Macular Degeneration". Interview. *50+ Show with Doug Pike*. KPRC Radio (AM 950). Houston, TX, 01 May. 2016. Radio
3. **Mohsenin A.** "More Fireworks This Summer Mean More Eye Injuries". Interview with Megan Bishop. WOAI News Radio (AM 1200). San Antonio, TX. 13 June 2016. Radio
4. **Mohsenin A.** "Transient Smartphone Blindness". Interview with Dale Forbis. KTRH Radio (AM 740). Houston, TX 24 June 2016. Radio
5. **Mohsenin A.** "Eye protection from the sun". Interview with Megan Bishop. WOAI News Radio (AM 1200). San Antonio, TX. 6 June 2016. Radio
6. **Mohsenin A.** "Yes, you do have to wear those glasses to look at the solar eclipse". Interview with Jim Forsyth. WOAI News Radio (AM 1200). San Antonio, TX. 8 August 2017. Radio
7. **Mohsenin A.** "Beyond The Heart: How to protect eye health". Interview with Dr. Nieca Goldberg, MD. Channel 110: Doctor Radio. 25 July 2019. Sirius XM Radio
8. **Mohsenin A.** "Beyond The Heart: Eye Health". Interview with Dr. Nieca Goldberg, MD. Channel 110: Doctor Radio. 16 Jan 2020. Sirius XM Radio

Television:

1. **Mohsenin A.** Interview by Rita Garcia and Melissa Wilson. "Fireworks Safety". *Fox 26 Morning News Extra*. FOX 26. Houston: 4 July. 2016. Television
2. **Mohsenin A.** Interview by Jose Grinan. "Fireworks Injury and Treatment". *Fox 26 News*. FOX 26. Houston: 4 July. 2016. Television

3. **Mohsenin A.** Interview by Sally McDonald. "Solar Eclipse Eye Safety".
Fox 26 News. FOX 26. Houston: 20 August. 2017. Television
4. **"Behind the first bionic eye surgery in Houston"**. Haley Hernandez.
Click 2 Houston. Channel 2 News. Houston: 22 January. 2018. Television
5. **"Gafas con ojo bionico ayudan a personas invidentes"**.
Telemundo Television. Houston: 13 January. 2018. Television
6. **"Did it work? Results of first bionic eye surgery in Houston"**. Haley Hernandez.
Click 2 Houston. Channel 2 News. Houston: 22 February. 2018. Television
7. **Mohsenin A.** Interview by Jose Grinan. "Eye Allergies".
Fox 26 News. FOX 26. Houston: 26 March. 2018. Television
8. **"Houston doctors implant bionic eye into blind patients"**. Melissa Correa.
Channel 11 (KHOU) News. Houston: 10 Feb. 2019. Television