



STATE BOARD OF OPTOMETRY
 2450 DEL PASO ROAD, SUITE 105, SACRAMENTO, CA 95834
 P (916) 575-7170 F (916) 575-7292 www.optometry .ca.gov



Continuing Education Course
 Approval Checklist

Title:

Provider Name:

- Completed Application
 - Open to all Optometrists? Yes No
 - Maintain Record Agreement? Yes No
- Correct Application Fee
- Detailed Course Summary
- Detailed Course Outline
- PowerPoint and/or other Presentation Materials
- Advertising (optional)
- CV for EACH Course Instructor
- License Verification for Each Course Instructor
 - Disciplinary History? Yes No



STATE BOARD OF OPTOMETRY
2450 DEL PASO ROAD, SUITE 105, SACRAMENTO, CA 95834
P (916) 575-7170 F (916) 575-7292 www.optometry.ca.gov



CONTINUING EDUCATION COURSE APPROVAL APPLICATION

Cashiering and Board Use Only

Receipt #	Payor ID	Beneficiary ID	Amount
1-2769	38/5625	1303511	50

\$50 Mandatory Fee

Pursuant to California Code of Regulations (CCR) § 1536, the Board will approve continuing education (CE) courses after receiving the applicable fee, the requested information below and it has been determined that the course meets criteria specified in CCR § 1536(g).

In addition to the information requested below, please attach a copy of the course schedule, a detailed course outline and presentation materials (e.g., PowerPoint presentation). Applications must be submitted 45 days prior to the course presentation date.

Please type or print clearly.

Course Title <u>CATARACT SURGERY OUTCOMES</u>	Course Presentation Date <u>03/14/2017</u>
---	--

Course Provider Contact Information

Provider Name <u>JEONG-AH</u> (First) <u>KIM</u> (Last) <u>JENNIFER</u> (Middle)		
Provider Mailing Address Street <u>27107 TOURNEY RD</u> City <u>SANTA CLARITA</u> State <u>CA</u> Zip <u>91355</u>		
Provider Email Address <u>jenniferkim100@hotmail.com</u>		
Will the proposed course be open to all California licensed optometrists?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
Do you agree to maintain and furnish to the Board and/or attending licensee such records of course content and attendance as the Board requires, for a period of at least three years from the date of course presentation?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	

Course Instructor Information

Please provide the information below and attach the curriculum vitae for each instructor or lecturer involved in the course. If there are more instructors in the course, please provide the requested information on a separate sheet of paper.

Instructor Name <u>KOUROSH</u> (First) <u>MOHAMMADI</u> (Last) <u></u> (Middle) Dr. Isfahani will be providing the lecture for Cataract Surgery Outcomes		
License Number <u>A95368</u>	License Type <u>MD</u>	
Phone Number () _____	Email Address <u>kourosh.mohammadi@lcp.org</u>	

I declare under penalty of perjury under the laws of the State of California that all the information submitted on this form and on any accompanying attachments submitted is true and correct.

Signature of Course Provider [Signature] Date 2-1-17

27107 Tourney Road
Santa Clarita, CA 91355
February 9, 2017

CALIFORNIA BOARD OF OPTOMETRY
2450 Del Paso Road, Suite 105
Sacramento, CA 95834

To whom it may concern:

I am submitting a request for continuing education approval for the Kaiser Permanente Mammoth Ocular Symposium (3/12/17-3/14/17) less than the required 45 days because we have had a last minute cancellation from one of our speakers. Thus, Drs. Howard Cohen and Gary Groesbeck have volunteered to give lectures to replace the speaker who had to cancel.

Thank you so much for your understanding and my apologies for this unforeseeable change in our speakers.

If you need to contact me, please email me at jenniferkim100@hotmail.com or call me at 323-574-8957.

Sincerely,



Jeong-Ah Jennifer Kim, OD
CA Lic 11674TLG

27107 Tourney Road
Santa Clarita, CA 91355
March 4, 2017

State Board of Optometry
2450 Del Paso Road, Suite 105
Sacramento, CA 95834

To whom it may concern:

Thank you for your attention to the Kaiser Permanente Mammoth Ocular Symposium 2017 continuing education approval submission. In anticipation of receiving deficiency notifications for the other lectures, I have included a summary of each of the lectures and the respective powerpoint presentations.

There will be 7 lectures from 3/12/17-3/14/17:

The Retinal and Choroidal Dystrophies lecture is relevant to diagnosing and providing proper care as optometrists perform retinal exams on a regular basis. As optometrists continue to go toward medical aspects of eye care, this lecture will keep us well informed regarding various retinal conditions.

The Update on Cataract Surgery is relevant to optometrists because this is one of the most common referrals we make. It is important for optometrists to remain informed about advancements and changes to cataract surgeries so that we can properly educate our patients.

The Retinal White Dot Syndromes lecture is relevant in providing proper optometric care with respect to retinal diseases. Such retinal conditions may lead to discovering the underlying systemic condition giving rise to the specific white dot syndrome.

The Corneal Ectasias and Cross-Linking lecture provides information for conditions such as keratoconus and its treatment with cross-linking. Optometrists are often the first to diagnose keratoconus thus it's important that we know about various medical treatments, in addition to contact lenses and glasses.

The IOL Materials and Design lecture provides information regarding the details of lens implants for cataract patients. IOL materials and designs are topics that are commonly discussed between optometrists and their patients.

The Sports Injuries lecture is relevant as patients come into our clinics with various sports injuries sustained at school, sporting teams/clubs, and times of recreation. It is

important to anticipate and know what injuries can be sustained as optometrists provide a wide range of eye care.

The Benign Eyelid Lesions lecture provides information and visuals regarding eyelid lesions that optometrists observe daily. This will help to properly diagnose benign lesions and contrast those with lesions that need further work ups and/or referrals.

I apologize for submitting the lectures less than the 45 day request. I was waiting for all the presentations so that the lectures can be submitted together. The Benign Eyelid Lesions and Sports Injuries lectures were submitted less than the 45 request because there was a last minute cancellation of one of the original speakers, thus Drs. Groesbeck and Cohen prepared the presentations thereafter. In the future, an earlier deadline will be proposed so that the submissions will be on time.

I am attaching 2 checks that have already been deposited, one for \$250 and the other for \$100. All the files could not be sent in one email because the files were too large so there are 3 emails total which contain the required documents.

Thank you very much for your attention.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jeong-Ah', with a long, sweeping horizontal line extending to the right.

Jeong-Ah Jennifer Kim, OD
CA Lic 11674TLG

My presentation will cover the following topics:

1. Quality outcomes of cataract surgery in Kaiser San Diego area
2. Update on the status of bilateral cataract surgery and our volume in the San Diego area
3. Post cataract surgery endophthamitis rate in San Diego area
4. The role of topical antibiotics drop for cataract surgery in the new era of intracameral moxifloxacin.

Amir

cataract surgery update

Mammoth meeting 2017

San Diego Anterior vitrectomy rate

- 2014: 0.49% (N= 6402)
- 2015: 0.63% (N= 6893)
- 2016: 0.49% (N= 6921)

San Diego Endophthalmitis post cataract surgery

- 2014: 0% (N=6402)
- 2015: 0% (N=6893)
- 2016: 0% (N=6921)

Role of topical antibiotic during modern era of intra-cameral moxifloxacin

San Diego pilot

- 8 cataract surgeons have started a pilot in San Diego starting February 2017 to perform all their unilateral cataract surgeries without any topical antibiotic drops

Same day bilateral cataract surgery volume

10/2016: 3

11/2016: 20

12/2016: 24

1/2017: 32

2/2017: 45

Recent changes to same day bilateral cataract surgery protocol effective 1/2017

1. Cataract surgery tray do not have to be from different sterilization batches
2. Moxifloxacin does not need to be from different lots with different expiration dates

Future protocol changes for same day bilateral cataract surgery

1. Set up for both cataract surgeries at the same time with two one phaco machines and two different trays and keep them sterile and separate.
2. Two separate time out for each IOL for each eye.

Future protocol changes for same day bilateral cataract surgery

- Northern California Kaiser is advocating using cataract trays from different sterilization batches and using moxifloxacin with different expiration dates.
- They advocate using moxifloxacin and if not available, then use cefuroxime from compounded pharmacy
- They have also correctly advised against using intra-cameral vancomycin (occlusive retinal vasculitis)

Future protocol changes for same day bilateral cataract surgery

- We may proceed with same day cataract surgeries with cataract trays from different sterilization batches. This would limit us to 4 bilateral cataract surgeries per day.
- Cataract surgery with intra-cameral moxifloxacin from compounding pharmacy with different expiration dates if possible

CURRICULUM VITAE

AMIR H. KOLAHDOUZ-ISFAHANI, M.D.

175 South Main
Canton, IL 61520
(309) 647-0201

SS#: 564-91-9677
DOB: 01-02-66
Illinois State License#: 036-095748
California State License#: G078449
DEA Controlled Substance#: BK 3988702

Marital Status: Married, two sons

EDUCATION:

- 1996-1997 Refractive Surgery Fellowship, Doheny Eye Institute, Los Angeles, CA
- 1993-1996 Ophthalmology Residency; Doheny Eye Institute, LAC/USC Medical Center, Dept. of Ophthalmology, Los Angeles, CA
- 1992-1993 Internal Medicine Internship, Huntington Memorial Hospital, Dept. of Internal Medicine, Pasadena, CA
- 1988-1992 University of Southern California (USC), School of Medicine, Los Angeles, CA
- 1986-1988 University of Southern California, Los Angeles, CA (B.S., Biological Sciences)
- 1984-1986 University of London, Imperial College of Science and Technology, London, United Kingdom

BOARD CERTIFICATION:American Board of Ophthalmology

PROFESSIONAL EXPERIENCE:

- 1997-Present: Coleman Clinic, Ltd., Canton, IL
- 2003-2005 President, Coleman Medical Associates
Chief of Department of Surgery- Graham Hospital
- 2000-2004 Graham Hospital Board of Trustees
- 2000 Illinois Association of Ophthalmology Board of Directors.

PROFESSIONAL AFFILIATIONS:

American Academy of Ophthalmology, American Society of Cataract and Refractive Surgery, Alpha Omega Alpha National Medical Honor Society.

HOSPITAL AFFILIATIONS:

Graham Hospital, Canton, IL, Active Staff since 1997
Mason District Hospital, Havana, IL

RECEIVED

OCT 04 2004

PROFESSIONAL RECRUITMENT

7. Kolahdouz-Isfahani A., Rostamian K, Wallace D, Salz JJ. Clear Lens Extraction with Intraocular Lens Implantation for Hyperopia. Jour of Refractive Surgery, Vol. 15, May/June 1999, 316-323.
8. Pakar A, Rofougaran R, Lu K, Wee WR, Kolahdouz-Isfahani A., McDonnell PJ. Effects of Gamma Interferon on Keratocyte Proliferation and Keratocyte Induced Collagen Gel Contaction. Jour of Refractive Surgery, Vol. 14, 1998, 152-155.

PUBLISHED ABSTRACTS

1. Kolahdouz-Isfahani A., Rostamian K, Valencia M, Labree L, Mangione CM, Garcia A, Lee P. The Relationship Between the Activities of Daily Vision Scale (ADVS) and Visual Field Defects in Glaucoma. Invest Ophth Vis Sci 35 (ARVO supplement) April 1994.
2. Rostamian K, Kolahdouz-Isfahani A., Valencia M, Labree L, Mangione CM, Lee P. Functional Assessment of Daily Visual Scale in Diabetic Patients. Invest Ophth Vis Sci 35 (ARVO supplement) April 1994.
3. Kolahdouz-Isfahani A., Varm R, Minckler DS, Green R, Schoonewolf G, Heuer DK. Natural History of Delayed Suprachoroidal Hemorrhage with Central Retinal Apposition. Ophthalmology 101 (September supplement) 131, 1994.
4. Pakar A, Rofougaran R, Lu K, Wee WR, Kolahdouz-Isfahani A., McDonnell PF. Effects of Gamma Interferon on Keratocyte Proliferation and Keratocyte Induced Collagen Gel Contaction. Invest Ophth Vis Sci 36 (ARVO supplement) May 1995.
5. Kolahdouz-Isfahani A., McCleod S, Rostamian K, Flowers C, McDonnell PF. Efficacy of Fortified Antibiotics in the Initial Treatment of Community Acquired Corneal Ulcers. Invest Ophth Vis Sci 36 (ARVO supplement) May 1995.
6. Rostamian K, Kolahdouz-Isfahani A., Pakar A, Rofougaran R, Borchert M. Penetrating Injuries in Children. Invest Ophth Vis Sci 36 (ARVO supplement) May 1995.
7. Kolahdouz-Isfahani A., McCleod S, Rostamian R, Flowers C, Lee P, McDonnell PJ. Revised Strategy for the Care of Community Acquired Corneal Ulcers. Ophthalmology 102 (September supplement) 1995.
8. Rostamian K, Kolahdouz-Isfahani A., Borchert M. Etiologic and Prognostic Features of Acquired Isolated Unilateral Sixth Nerve Paresis in Children. Ophthalmology 102 (September supplement) 1995.

RECEIVED

OCT 04 2004

PROFESSIONAL RECRUITMENT

HONORS AND AWARDS:

MEDICAL SCHOOL: Valedictorian of USC School of Medicine, Class of 1992
 Graduated M.D. with Highest Distinction
 Alpha Omega Alpha Honor Medical Society
 Dean's Scholar years I, II, III and IV
 Merck Manual Award
 Upjohn Achievement Award

UNDERGRADUATE: Magna Cum Laude Honors Degree
 Dean's List 1986-1987

BIOGRAPHY:

BOOK CHAPTER

1. Kolahdouz-Isfahani A.H., Salz J. Clear Lens Extraction and Intraocular Lens Implantation for the Correction of Hyperopia. Surgery for Hyperopia and Presbyopia. Williams & Wilkins, 1997. Baltimore, MD 175-181.
2. Kolahdouz-Isfahani A.H., Pangllinan R., Shah S., Jackson B., Salz J., McDonnell P.J. Surgical Correction of Hyperopia. Ophthalmology Clinic of North America, December 1997. W. B. Saunders Co., Philadelphia, PA. 599-617.

PEER-REVIEW JOURNAL

1. Englanoff J, Kolahdouz-Isfahani A. Moriera H, Cheuong DT, Mimni ME, Trokel S, McDonnell PF. In Situ Collagen Gel Mold as an Aid in Excimer Laser Superficial Keratectomy. Ophthalmology 1992; 8:1202-1208
2. Moriera H, Kolahdouz-Isfahani A. Englanoff J, Fasano A, Ziogas A, Villasenor R, McDonnell PJ. Retrospective Comparison of Simultaneous and Non-Simultaneous Bilateral Radial Keratotomy. Journal of Refractive and Corneal Surgery. 1994; 10: 545-549.
3. McCleod S, Kolahdouz-Isfahani A. Rostamian K, Flowers C, Lee P, McDonnell PF. The Role of Smears, Cultures and Antibiotic Sensitivity Testing in the Management of Suspected Infectious Keratitis. Ophthalmology, 1998; 103: 23-28.
4. Rostamian K, Thach AR, Kolahdouz-Isfahani A. Pakkar A, Pakkar R, Borchert M. Open Globe Injuries in Children. Journal of AAPOS, Vol. 2, No. 4, August 1998, 234-238.
5. Tanzer D, Kolahdouz-Isfahani A. Schallhorn S, LaBree L, McDonnell PJ. Photorefractive Keratectomy in African Americans Including Those with Known Dermatologic Keloid Formation. AM Jour of Ophth, Vol. 26, No. 5, Nov. 1998, 625-629.
6. Kolahdouz-Isfahani A. Wu FM, Salz JJ. Refractive Keratotomy After Photorefractive Keratectomy. Jour of Refractive Surgery, Vol. 15, Jan 1999, 53-57.

OCT 04 2004

PROFESSIONAL RECRUITMENT

7. Kolahdouz-Isfahani A., Rostamian K, Wallace D, Salz JJ. Clear Lens Extraction with Intraocular Lens Implantation for Hyperopia. Jour of Refractive Surgery, Vol. 15, May/June 1999, 316-323.
8. Pakar A, Rofougaran R, Lu K, Wee WR, Kolahdouz-Isfahani A., McDonnell PJ. Effects of Gamma Interferon on Keratocyte Proliferation and Keratocyte Induced Collagen Gel Contaction. Jour of Refractive Surgery, Vol. 14, 1998, 152-155.

PUBLISHED ABSTRACTS

1. Kolahdouz-Isfahani A., Rostamian K, Valencia M, Labree L, Mangione CM, Garcia A, Lee P. The Relationship Between the Activities of Daily Vision Scale (ADVS) and Visual Field Defects in Glaucoma. Invest Ophth Vis Sci 35 (ARVO supplement) April 1994.
2. Rostamian K, Kolahdouz-Isfahani A., Valencia M, Labree L, Mangione CM, Lee P. Functional Assessment of Daily Visual Scale in Diabetic Patients. Invest Ophth Vis Sci 35 (ARVO supplement) April 1994.
3. Kolahdouz-Isfahani A., Varm R, Minckler DS, Green R, Schoonewolf G, Heuer DK. Natural History of Delayed Suprachoroidal Hemorrhage with Central Retinal Apposition. Ophthalmology 101 (September supplement) 131, 1994.
4. Pakar A, Rofougaran R, Lu K, Wee WR, Kolahdouz-Isfahani A., McDonnell PF. Effects of Gamma Interferon on Keratocyte Proliferation and Keratocyte Induced Collagen Gel Contaction. Invest Ophth Vis Sci 36 (ARVO supplement) May 1995.
5. Kolahdouz-Isfahani A., McCleod S, Rostamian K, Flowers C, McDonnell PF. Efficacy of Fortified Antibiotics in the Initial Treatment of Community Acquired Corneal Ulcers. Invest Ophth Vis Sci 36 (ARVO supplement) May 1995.
6. Rostamian K, Kolahdouz-Isfahani A., Pakar A, Rofougaran R, Borchert M. Penetrating Injuries In Children. Invest Ophth Vis Sci 36 (ARVO supplement) May 1995.
7. Kolahdouz-Isfahani A., McCleod S, Rostamian R, Flowers C, Lee P, McDonnell PJ. Revised Strategy for the Care of Community Acquired Corneal Ulcers. Ophthalmology 102 (September supplement) 1995.
8. Rostamian K, Kolahdouz-Isfahani A., Borchert M. Etiologic and Prognostic Features of Acquired-Isolated-Unilateral-Sixth Nerve Paresis in Children. Ophthalmology 102 (September supplement) 1995.

RECEIVED

OCT 04 2004

PROFESSIONAL RECRUITMENT

My presentation will cover the following topics:

1. Quality outcomes of cataract surgery in Kaiser San Diego area
2. Update on the status of bilateral cataract surgery and our volume in the San Diego area
3. Post cataract surgery endophthamitis rate in San Diego area
4. The role of topical antibiotics drop for cataract surgery in the new era of intracameral moxifloxacin.

Amir.