

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 ApplicationOpen to all Optometrists?☑ Yes☑ NoMaintain Record Agreement?☑ Yes
☑ Correct Application Fee
☑ Detailed Course Summary
☑ Detailed Course Outline
☑ PowerPoint and/or other Presentation Materials
☑Advertising (optional)
☑ License Verification for Each Course Instructor Disciplinary History? ☐ Yes ☑ No



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CONTINUING EDUCATION COURSE APPROVAE and Board Use Unity Amount Beneficiary ID Payor ID Receipt# APPLICATION \$50 Mandatory Fee 50 Pursuant to California Code of Regulations (CCR) § 1536, the Board will approve continuing 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 Presentation Date Course Title** 2016 Fall Optometry Symposium Current Research Activities at Loma Linda University **Course Provider Contact Information** Eye Institute Provider Name EYE INSTITUTE OMA LINDA UNIVERSITY (Middle) (First) **Provider Mailing Address** Street 11370 Anderson St City Loma Linda State CA Zip 92354 Provider Email Address jpolanco@llu.edu MYES □ NO Will the proposed course be open to all California licensed optometrists? Do you agree to maintain and furnish to the Board and/or attending licensee such records YES INO of course content and attendance as the Board requires, for a period of at least three years from the date of course presentation? 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** Michael Rauser (First) (Last) (Middle) License Number G85469 License Type Phone Number (909) 558.2076 Email Address mrauser@llu.edu

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

10/3/10 Date

<u>Physician</u>	Medical License #	<u>email</u>
Affeldt, John C. MD	G38490	jaffeldt@llu.edu
Esmail, Fatema Q. MD	A126363	fesmail@llu.edu
Guan, Howard D. MD	A119766	hguan@llu.edu
Khazaeni, Leila M. MD	A92331	lkhazaeni@llu.edu
Luke, Priscilla K. MD	A107548	pluke@llu.edu
Rauser, Michael E. MD	G85469	mrauser@llu.edu
Sierpina, David I. MD	A126092	dsierpina@llu.edu
Cotter, Susan O.D., M.S.	7784TPA	cottlee@ohsu.edu

Dear Optometric CE Board,

Attached is the supplemental materials required for obtaining Optometric CE credit for the Nov 13, 2016 Optometry Symposium sponsored by the Loma Linda University Eye Institute. We followed the usual submission process for obtaining CE credit as in previous years; but became aware of the new additional requirements shortly before the scheduled conference date. In the future we will ensure that a complete application following the new requirements will be received by your office at least 45 days prior to the scheduled date, as now required.

Our annual conference is composed of lecture topics that provide updates in the management of common ocular disorders. This year's symposium can be grouped into 3 main categories :

- Onterior segment/ Ocular surface:
 - Phakic Intraocular lenses
 Refractive Cataract Surgery A Cost Effective Approach
 Update on Dry Eye
 The Mystery of Meibomian Gland Dysfunction
 The Usual (Glaucoma) Suspects
- Pediatric Eye Disorders:
 Challenging Strabismus Cases
 Myopia
 Adult Strabismus
 The Preschool Eye Exam Made Easy
 Management of Refractive Error on Preschool Children
- Current Research Studies at the Loma Linda University Eye Institute

Based on the current application requirements, this symposium would require 3 separate applications to obtain CE approval for the conference. Thanks for your consideration.

Sincerely,

Michael Rauser, MD Chairman, LLU Eye Institute Associate Professor, LLU SOM Ophthalmology

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Fall 2016 Optometry Symposium

SCHEDULE OF EVENTS

7:30	a m	Registration	& Breakfast
7.00	CALLET.	Hegistianon	C Dicariast

7:55 a.m. Michael Rauser, MD Welcome and Overview

8:00 a.m. Frank Hwang, MD

Phakic Intaocular Lenses

8:30 a.m. Timothy Winter, MD

Challenging Strabismus Cases

9:00 a.m. Fatema Esmail, MD *Myopia*

9:30 a.m. Leila Khazaeni, MD Adult Strabismus

10:00 a.m. Break

Visit with Speakers at Designated Tables

10:30 a.m. Sue Cotter, OD

The Preschool Eye Exam

Made Easy

11:15 a.m. Sue Cotter, OD

Management of Refractive Error

in Preschool Children

12:00 p.m. Buffet Lunch

12:30 p.m. Michael Rauser, MD Department Update

12:45 p.m. Michael Rauser, MD

Refractive Cataract Surgery, A Cost Effective Approach

1:15 p.m. John Affeldt, MD

Update on Dry Eye

1:45 p.m. Priscilla Luke, MD

The Mystery of Meibomian

Gland Dysfunction

2:15 p.m. Howard Guan, MD

The Usual (Glaucoma) Suspects

2:45 p.m. David Sierpina, MD

Current Research Activities at

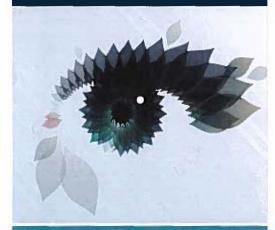
Loma Linda University Eye Institute

3:15 p.m. Closing Remarks

and Adjournment



Fall 2016
Optometry Symposium



Sunday, November 13, 2016 7:30 a.m. – 3:30 p.m



FALL 2016 Optometry Symposium

SCHEDULE OF EVENTS

7:30 A.M.	Registration & Breakfast	12:30 P.M.	Michael Rauser, MD Department Update
7:55 A.M.	Michael Rauser, MD Welcome and Overview	12:45 P.M.	Michael Rauser, MD Refractive Cataract Surgery,
8:00 A.M.	Frank Hwang, MD Phakic Intaocular Lenses		A Cost Effective Approach
8:30 A.M.	Timothy Winter, MD Challenging Strabismus Cases	1:15 P.M.	John Affeldt, MD Update on Dry Eye
9:00 A.M.	Fatema Esmail, MD	1:45 P.M.	Priscilla Luke, MD The Mystery of Meibomien
9:30 A.M.	Myopia	2:15 P.M.	Gland Dysfunction Howard Guan, MD
9:30 A.IVI.	Leila Khazaeni, MD Adult Strabismus	E, TO THE	The Usual (Glaucoma) Suspects
10:00 A.M.	Break Visit with Speakers at Designated Tables	2:45 P.M.	David Sierpina, MD Current Research Activities at Loma Linda University Eye Instituti
10:30 A.M.	Sue Cotter, MD The Preschool Eye Exam Made Easy	3:15 P.M.	Closing Remarks and Adjournment
11:15 A.M.	Sue Cotter, MD Management of Refractive Error in		

Preschool Children

Buffet Lunch

12:00 P.M.



LOMA LINDA UNIVERSITY

Eye Institute

Fall 2016
Optometry Symposium



Registration Form

Name		
Mailing Address		
City	State	Zip
Telephone		cense #
Email	ded for RSVP Con	5

Please RSVP by mailing registration form with payment to: LLU EYE INSTITUTE

Attn: Jason Polanco 11370 Anderson Street, Suite 2025 Loma Linda, CA 92354 Fee: \$25.00

Please make check payable to:

LLU Eye Institute

*No refunds will be given after Monday, October 31, 2016.









Eye Institute

11234 Anderson Street

Loma Linda, CA 92350

LOMA LINDA UNIVERSITY

Eve Institute

STATEMENT OF OBJECTIVES

Upon completion of this course, participants will be able to:

- Understand how structural abnormalities in the visual pathway correspond to visual field pattern defects
- Better understand the clinical entity of neurotrophic keratitis
- Recognize the clinical findings of common yet often overlooked corneal causes for suboptimal vision.
- Know the role of Aflibercept in the treatment of age-related macular degeneration, diabetic macular edema and retinal vein occlusion
- Understand the potential etiologies of ocular torticollis including cranial nerve palsies, strabismus syndromes, pattern strabismus and nystagmus and how to manage each
- 6. Know the clinical indications for functional eyelid surgery

ACCREDITATION

This course is pending approval from the State Board of Optometry for a total of 6.0 CE.

COURSE DESCRIPTION

Loma Linda University Eye Institute is pleased to invite you to the Fall 2016 Optometry Symposium.

The symposium will emphasize when to appropriately treat or refer patients for specific eye conditions. The use of new pharmacological agents and

new technologies in the diagnosis and treatment of ophthalmic disorders will be highlighted. The fee for this meeting is \$25.00 and six hours of CE credits will be provided for attendance. All attendees will receive a gift at the end of the conference.

We sincerely hope you will join us for this meeting. Please RSVP by Monday, October 31, 2016, as seating is limited.

For further information regarding this conference, please contact Jason Polanco at 909-558-2076 or ipolanco@llu.adu.

LOCATION & PARKING

The meeting will be held at the Lorna Linda
University Medical Center Wong Kerlee
International Conference Center located at
the Colemen Pavillon, Parking is available in the
parking structure on Campus Street and in
Lot X – turn west on Stewart Street (behind
Centennial Complex).



Wong Kerlee International Conference Center Loma Linda University Campus 11175 Campus Street Loma Linda, CA 92354

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San Bernardino, CA
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Loma Linda University Eye Institute

Fall 2016

Optometry Symposium

Sunday, November 13, 2016 7:30 a.m. – 3:30 p.m.

Location

Loma Linda University Medical Center Wong Kerlee International Conference Center 11175 Campus Street Loma Linda, CA 92350

RSVP

To RSVP or to obtain more information, please contact Jason Polanco 909-558-2076 | jpolanco@llu.edu

Fee

\$25



Loma Linda University
Eye Institute

11234 Anderson Street Loma Linda, CA 92350 Nonprofit Organization US Postage PAID San Bernardino, CA Permit No. 1272

Dr David Sierpina- Current Research Activities at Lorna Linda University Eye Institute

The Lorna Linda University Eye Institute is the leader in ophthalmic clinical trials in the Inland Empire. Clinical trials are integral in the development and approval of new ophthalmic therapies. Patients recruited into clinical trials not only may benefit from participation, but also potentially benefit future patients with the same eye condition. Studies that are underway at LLUEI include the treatment of age related macular degeneration, diabetic retinopathy, non-arteritic ischemic optic neuropathy, and open angle glaucoma. The purpose, inclusion and exclusion criteria of currently enrolling clinical trials will be reviewed.

Speaker: David Sierpina, MD

Title: Current Research Activities at Loma Linda University Eye Institute

Outline:

- 1.) Non-arteritic ischemic optic neuropathy trial
 - a. Review of pathophysiology and diagnosis of NAION
 - b. Explanation of proposed mechanism of study medication: caspase inhibition
 - c. Inclusion criteria and referral information
 - d. Discussion of data collected to date
- 2.) Hyperbaric oxygen therapy for Central Retinal Arterial Occlusion
 - a. Review of diagnosis of CRAO
 - b. Discussion of prior approaches to treatment
 - c. Explanation of proposed mechanism of hyperbaric oxygen
 - d. Inclusion criteria and referral information
 - e. Discussion of data collected to date
- 3.) Implantable Miniature Telescope
 - a. Discussion of research to date
 - b. Discussion of the implant and study protocol
 - c. Inclusion and exclusion criteria
- 4.) Dry AMD study (if time allows)
 - a. Inclusion and exclusion criteria
 - b. Referral information
- Ranibizumab versus panretinal photocoagulation for retinopathy of prematurity (RAINBOW) trial (if time allows)
 - a. Review of retinopathy of prematurity
 - b. Discussion of research to date on ROP
 - c. Discussion of RAINBOW trial, inclusion criteria

Objectives:

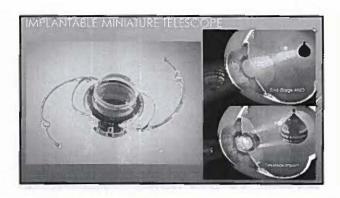
- To review current clinical trials enrolling patients at Loma Linda with emphasis on those that provide unique treatment options for otherwise untreatable conditions and for which community-based recruitment is vital
- To provide a short review of the pathology under study
- To discuss criteria for referring patients for enrollment in these trials
- To answer any questions regarding this process

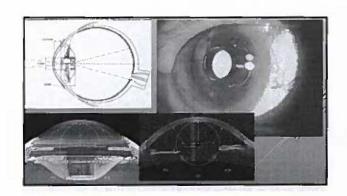
DAVID SLEEPINA, MD

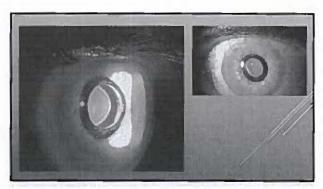


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ORIGINAL RISEARCH

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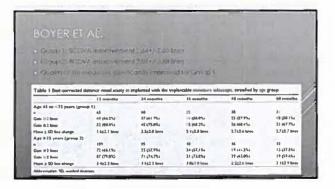
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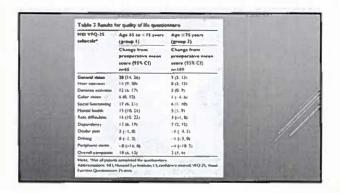
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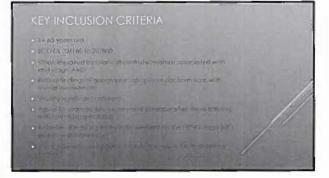
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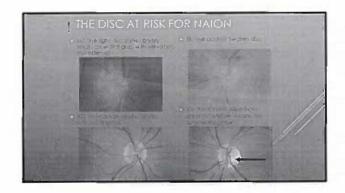
NON-ARTERITIC ISCHEMIC OPTIC NEUROPATHY
(NAION)

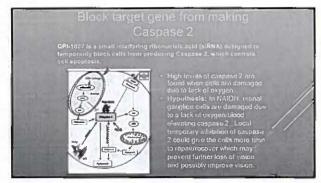
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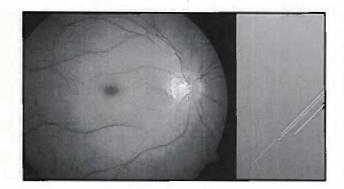
HYPERBARIC OXYGEN THERAPY FOR
CENTRAL RETINAL ARTERIAL OCCLUSION

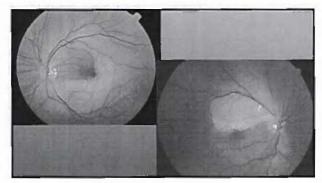
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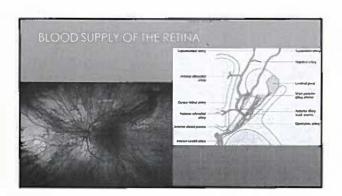
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CONCEPT Under physiologic conditions hemoglobin satisfation is near 100% when breathing room on at ambient pressure. Rectning 100% oxygen under hyperboric conditions can increase the plasma concentration of oxygen in the plasma alone is able to the extrement of the body. Its quantity of oxygen in the plasma alone is able to the extrement of the body. Its ues.

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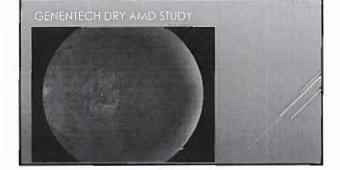
CURRENT STUDY Patients presenting to the como undo ED WITHIN 24 hours may be included. Immediate headment with the highest particle oxygen fraction a matured from rebreather, ventual mark of highly in whose controlls. It are far to hyperbodic oxygen chambles. INVS oxygen at 2 AVXI. If it is a seement is noted within a manufacture of to more than a community of the controlls. It is a seement in the district of the controlls. It is not the other to be a factor to be controlled.

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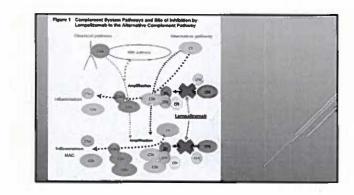
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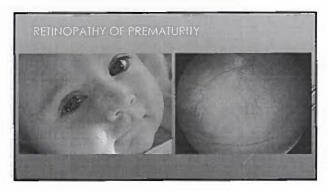
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RAINBOW TRIAL CONCEPT

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BIBLIOGRAPHY

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Requel Hemondez: raghernandez@lu.edu

Marcia Fosledv: measterly@lu.edu

Anthon: rampebakin: atorropholon@lu.edu

Chone: 909.558; /169

CONTACT INFORMATION



DAVID ISAIAH SIERPINA

11370 Anderson Street, Suite #1800 Loma Linda CA, 92354 Phone: 909.558.2154 E-MAIL: dsierpina@llu.edu

SELECTED EXPERIENCES

December 2014 Lusaka Eye Hospital

Lusaka, Zambia

Visiting Surgeon & Medical Doctor

- Performed 20 MSICS as well as various other surgeries during my time here including ruptured globe repairs, an enucleation, a scleral sutured IOL, a BMR and several corneal transplants
- Led morning worship services several times during my stay here

10/2007-6/2009 Salud Ofrecida a Latinos

North Chicago, IL

Member of the Board (6/2008-6/2009), Clinic Organizer

- Organized and participated in health fairs in Waukegan that provided common screening tests to Spanishspeaking members of the community and was attended by physicians from several disciplines including podiatry, surgery, family medicine and internal medicine.
- Screened participants for hypertension, hypercholesterolemia, diabetes and complications thereof, breast cancer, glaucoma and poor diet.
- Offered participants education on healthy living.
- Provided oral Spanish translation.

9/2006-6/2007 Communications Services

Rockford, IL

Medical Interpreter

- Worked as a Spanish Medical interpreter at the Swedish American hospital in Rockford.
- Employed as an oral Spanish interpreter in Rockford area hospitals and clinics.
- Provided efficient and accurate translations to facilitate patient-doctor interactions without adjusting register, adding, omitting, editing or polishing any information being communicated.
- Provided a necessary cultural framework to allow for understanding of the message being interpreted.
- Acted as patient advocate in cases where the needs of the patient were not being met due to systemic or cultural barriers.

9/2004-6/2007 Prous Science

Barcelona, Spain

Pharmaceutical Information Specialist

- Worked under the supervision of a Doctor of Biology and a Doctor of Pharmaceutical Science.
- Efficient operation of several database managing utilities and search engines, including Oracle, Integrity, DailyDrugNews, PubMed and ClinicalTrials.gov.
- Wrote product summaries for pharmaceutical agents in various stages of development for use by clients of Prous Science, primarily organizations involved in the development of pharmaceuticals.
- Edited and maintained disease backgrounders, a section of Prous's proprietary Integrity website that provides information relating to important disorders and illnesses.
- Maintained Access databases used to track press releases and progress reports from universities and pharmaceutical companies from around the world.

9/2002-6/2005 Habitat for Humanity

Galesburg, IL

Active member

- Collaborated on construction projects to build housing for the underprivileged in Galesburg, IL
- Traveled to Monoa Valley on the island of Oahu, Hawaii to assist in rebuilding efforts following flooding in October 2004 that destroyed over 60 homes

PUBLICATIONS

- Sierpina DI; Chaudhary HM; Walner DL; Villines D; Schneider K; Lowenthal M; Aronov Y. Laryngeal Mask Airway vs. Endotracheal Tube in Pediatric Adenotonsillectomy. Laryngoscope. 122(2):429-35(2012).
- Sierpina DI; Chaudhary HM; Walner DL; Aljadeff G; Dubrow IW. An Infantile Bronchial Hemangioma Unresponsive to Propranolol Therapy: Case Report and Literature Review. Archives of Otolaryngology Head and Neck Surgery. 137(5):517-21(2011).

PRESENTATIONS

- Diabetic Retinopathy, an Evidence-Based Approach. Loma Linda University, Loma Linda, California. August 2015.
- Lupus vasculitis, Diabetic Retinopathy, Epiretinal Membrane and Branch Retinal Vein Occlusion. A First year Residents' Primer on Fluorescein Angiography. Loma Linda University, Loma Linda, California. July 2015
- Cataract Surgery in Buphthalmic Eyes. Case Presentation and Literature Review for Pediatric Sub-Specialty Conference at Loma Linda University, Loma Linda, California, April 2015.
- Little Slices of Death: Non-24 Hour Sleep Wake Disturbance and Other Circadian Rhythm Abnormalities. Case Presentation and Literature Review for General Ophthalmology Sub-Specialty Conference at Loma Linda University, Loma Linda, California September 2014.
- A Case of Late-Onset Post-LASIK Stromal Keratopathy. Case Presentation of Viscoelastic-Induced Stromal Keratopathy (VISK) and Literature Review for Refractive Surgery Conference at the San Diego Naval Base. June 2014.
- Posterior Scleral Buckling for Myopic Degeneration, Non-Paraneoplastic Autoimmune Retinopathy and Sclerochoroidal Calcification.
 Case Presentations for Fluorescein Angiography Conference at Loma Linda University, Loma Linda, California. April 2014.
- Subretinal PFO and the use of TPA for Submacular Hemorrhage. Case Presentations for Fluorescein Angiography Conference at Loma Linda University, Loma Linda, California. January 2014.
- Myelodysplastic Syndrome and Co-Occurrence of Spontaneous Vitreous Hemorrhage: Morbidity and Mortality Case Presentation at Loma Linda Veteran's Affairs Hospital, Loma Linda California. November 2013.
- Retained Lens Fragments: Morbidity and Mortality Case Presentation at Loma Linda University, Loma Linda, California. October 2013.
- Differential Diagnosis of an Infantile Corneal Opacity. A Case Presentation and Review of the Literature for Grand Rounds at Loma Linda University, Loma Linda, California. October 2013.
- Red Flags in the Evaluation of the Pediatric Headache. A Case Presentation and Review of the Literature for Grand Rounds at Loma Linda University, Loma Linda, California. June 2013.
- Evaluation of Pediatric Ptosis. Case Presentation and Literature Review for Grand Rounds at Loma Linda University, Loma Linda, California. May 2013.
- Differential Diagnosis of Exudative Retinal Detachment. Case Presentation for Retina Sub-Specialty Conference at Loma Linda University, Loma Linda, California, December 2012.
- Connecting the White Dots. Sierpina DI. Case Presentation for Uveitis Sub-Specialty Conference at Loma Linda University, Loma Linda, California, October 2012.
- Management of Choroidal Melanoma, Current Practice. Sierpina DI. Case Presentation for Grand Rounds at Loma Linda University, Loma Linda, California, September 2012.
- Diagnosis of a Corneal Epithelial Defect. Sierpina DI. Case Presentation for Grand Rounds at Loma Linda University, Loma Linda, California, August 2012
- Body Packing/Stuffing; a Perilous Practice. Sierpina DI. Case Presentation for Radiology Grand Rounds at Macneal Community Hospital, Berwyn, IL, May 2012
- A Case of Iatrogenic Hyperkalemia. Sierpina DI. Case Presentation for Patient Safety and Quality Conference at MacNeal Community Hospital, Berwyn, IL, November 2011.
- Laryngeal Mask Airway vs. Endotracheal Tube in Pediatric Adenotonsillectomy. Presented as a poster at the American Society of Pediatric Otolaryngology Annual Meeting, Chicago, Illinois, U.S.A., April 28-May 1, 2011; and at the Lutheran General Research Consortium, Park Ridge, Illinois, U.S.A., May 5, 2011.
- An Infantile Bronchial Hemangioma Unresponsive to Propranolol Therapy. Presented as a poster at the Combined Otolaryngology Spring Meeting, Paris/Bally's Las Vegas, Nevada, U.S.A. April 28-April 29.