



**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



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### CONTINUING EDUCATION COURSE APPROVAL APPLICATION

**\$50 Mandatory**

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 and topical outline of the subject matter. Applications must be submitted 45 days prior to the course presentation date.

Please type or print clearly.

Course Title <u>Take of the Islands CE II</u>	Course Presentation Date <u>9am - 4:30 pm</u>
<u>Is the symfony toric lens the answer for every eye condition</u>	<u>04/30/2017</u>

#### Course Provider Contact Information

Provider Name <u>Coastal Vision Medical Group</u>
<u>Gina</u> <u>Valdemar</u> _____ (First) (Last) (Middle)

Provider Mailing Address
Street <u>245 S. Main St. #100</u> City <u>Orange</u> State <u>CA</u> Zip <u>92660</u>

Provider Email Address <u>gina.valdemar@coastal-vision.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>Dan</u> (First)	<u>Tran</u> (Last)	<u>B.</u> (Middle)
License Number <u>83738</u>	License Type <u>MD</u>	
Phone Number <u>(714) 746-9679</u>	Email Address <u>gina.valdemar@coastal-vision.com</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]  
Signature of Course Provider

3-30-17  
Date





March 23, 2017

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

RE: Late submission of CE course approval-Taste of the Islands 8 Hour CE-April 30, 2017:  
Five Retinal Diagnoses You Don't Want to Miss; Cataract Surgery in Patients with Corneal Pathology;  
Buried Treasure: Connecting the Dots to Treating Binocular Misalignment; Patient-reported  
Outcomes with Lasik: Interpreting the PROWL study; What We Know about Topography Guided  
Refractive Surgery: Case Studies in Clinical Practice; Do You See What I See?; Crosslinking for Corneal  
Ectasia: The Evolution of Sclera Lenses; Blink and You'll Miss It: Dry Eye in the Cosmetic Patient; Is the  
Symphony Toric Lens the Answer for Every Eye Condition; Should My Glaucoma Patient with a  
Cataract have a MIGS Surgery; Vitreous: Friend or Foe; Is it Cancer? The Optometrist Role in the  
Diagnosis and Management of Periocular Skin Cancer; Oral Presentations of Systemic Disease: Case  
Presentations; Glaucoma Management: What Should I do Next?

Dear Practice and Education committee,

I am writing this letter in regards to late submission for the multi-course symposium titled "Taste of the Islands CE" scheduled for presentation on 04/30/2017. We are short of the 45 day submission request, and wanted to include a letter for late submission with our CE approval application.

We continue to work diligently to get all required items to the board needed for CE approval in a timely manner. Due to multiple speakers at the upcoming CE, we had difficulty obtaining all the lectures to meet the submission requirement timeline and would appreciate your consideration of our continuing education approval request.

Please feel free to reach out to us with any other questions. We look forward to continued relations with the State Board of Optometry and the practice and education committee.

Sincerely,

Gina Valdemar  
Affiliate Relations and Education Director  
Coastal Vision Medical Group  
ginavaldemar@coastal-vision.com



## Schedule of Events:

7:00 am-7:50 am	Registration & Breakfast	
7:50 am-8:00 am	Dan B. Tran, MD	Welcome & Opening Remarks
8:00 am-8:25 am	Timothy You, MD	5 Retinal Diagnoses You Don't Want to Miss
8:25 am-8:50 am	Jennifer Lee Wu, MD	Cataract Surgery in Patients with Corneal Pathology
8:50 am-9:15 am	Gary Lovcik, OD	Buried Treasure: Connecting the Dots to Treating Binocular Misalignment
9:15 am-9:40 am	Elizabeth Hofmeister, MD, MC, USN	Patient-reported Outcomes with LASIK: Interpreting the PROWL Study
9:40 am-10:05 am	Dan B. Tran, MD	What We Know about Topography Guided Refractive Surgery: Case Studies in Clinical Practice
10:05 am-10:30 am	Madhu Agarwal, MD	Do You See What I See?
10:30 am-11:00 am	Break	
11:00 am-11:50 am	Jennifer Lee Wu, MD	Crosslinking for Corneal Ectasia
11:50 am-12:15 pm	Justin Kwan, OD, FFAO	The Evolution of Sclera Lenses
12:15 pm-12:40 pm	Jeffrey Joseph, MD	Blink and You'll Miss It: Dry Eye in the Cosmetic Patient
12:40 pm-1:50 pm	Lunch/Luau	
1:50 pm-2:15 pm	Dan B. Tran, MD	Is the Symphony Toric Lens the Answer for Every Eye Condition?
2:15 pm-2:40 pm	Betsy Nguyen, MD	Should My Glaucoma Patient with a Cataract have a MIGS Surgery?
2:40 pm-3:05 pm	Raj Rathod, MD, MBA	Vitreous: Friend or Foe
3:10 pm-3:35 pm	Jeffrey Joseph, MD	Is it Cancer? The Optometrist's Role in the Diagnosis and Management of Periocular Skin Cancer
3:35pm-3:40 pm	Lisa D. Garbutt, MD	Ocular Presentations of Systemic Disease: Case Presentations
4:00 pm-4:25 pm	Betsy Nguyen, MD	Glaucoma Management: What Should I Do Next?
4:25 pm-4:30 pm	Closing Remarks/Raffle	

\*At time of print, pending CA Board of Optometry approval. Topics and speakers are subject to change.



**Taste of the Islands 8 hour CE  
(10 of 15 lectures)**

**Course Title: Is the Synfony Toric Lens the Answer for Every Eye Condition?**

**Course Presentation date: 4/30/17**

**Speaker: Dan B. Tran, MD**

**Target Audience: This lecture is intended for optometrist seeking continuing education**

**Course Description:** Lecture to include education related to doctor and patient discussion regarding surgical options regarding different types of IOL's and goals. The new Synfony IOL diffractive optic design compares contrast sensitivity to monofocal lenses. Case presentations seek to educate attendees on options and expectations for patients with different type of pathology in need of cataract surgery.

**CE Credit: .50 CE Units**

1  **Symfony Toric IOL: The Answer For All Lens Replacement Surgery?**

Dan B. Tran, MD  
 Cataract & Cornea & LASIK Surgeon  
 Medical Director  
 March 2017

2  **Patients Want to Know Their Options**

- Patients are more informed
- Duty of surgeon to educate patients and ensure they understand their IOL options
- Important to understand patient activities and visual goals
- Surgeon should recommend the best option

3  **Diffractive Optics Design**

4

5  **Today's Options for Presbyopia Correction**

6  **A Hybrid Designed Monofocal – Multifocal IOL<sup>1,2</sup>**

7  **Central Portion 100% Dedicated to Distance Vision**

8

9

10  **Asphericity Improves Image Quality Under Mesopic Conditions**

Study Purpose:

- To compare as a function of pupil size, the optical performance and halo features of diffractive intraocular lenses (IOLs)

*"In the case of distance focus, this study shows that (ReSTOR 2.5 D) reaches the highest MTF score and thus the best optical imaging quality."<sup>1</sup>*

11  **Designed to Minimize Visual Disturbances**

12

13  **Chromatic Aberration**

**Lenses**

14

15

16

17  **Contrast Sensitivity Comparable to AcrySof® IQ**

- Enhanced spherical aberration correction factor modeled after AcrySof® IQ
  - ReSTOR® +2.5 with ACTIVEFOCUS™ (SA -0.2µm)
  - AcrySof® IQ (SA -0.2µm)



- 
- Clinical Study of 320 patients evaluated
- 

18 

TECNIS Symfony® IOL provides continuous, high-quality vision at all distances

19 20 21 22 23 24 25 26 27 28 29  **Case Presentation**

- 41 yo female - Cataract evaluation
  - Chief complaint: Blurry VA OS
- Ocular History:
  - LASIK OD
  - CE IOL OD
  - Stickler Syndrome with vitreous veils, lattice degeneration, retinal cryotherapy OD and laser retinopexy OS

30  **Case Presentation #2 cont...**

- Manifest Refraction
  - OS: -13.00-6.00x140 20/150
- Slit Lamp Evaluation
  - OS: Nuclear sclerosis 3+, PSC 1+
- 

31  **Treatment**

- Obtain retinal clearance prior to proceeding with cataract surgery
- 
- IOL
  - Symfony Toric ZXT375 IOL with ORA
- Post-Op Month #1 Manifest Refraction
  - OS: -0.50-0.25x080 20/25
-

32 

-  
-




**COASTALVISION**  
Medical Group Inc.

## Symphony Toric IOL: The Answer For All Lens Replacement Surgery?

**Dan B. Tran, MD**  
Cataract & Cornea & LASIK Surgeon  
Medical Director  
March 2017

### Patients Want to Know Their Options

- Patients are more informed
- Duty of surgeon to educate patients and ensure they understand their IOL options
- Important to understand patient activities and visual goals
- Surgeon should recommend the best option

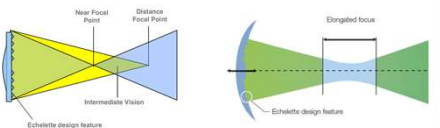


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Medical Group Inc.

### Diffraction Optics Design

**Diffraction in Ophthalmology**

In ophthalmology, diffractive technology is generally associated with multifocal lenses; however, in the optics world, it is widely known that diffractive technology can be employed to achieve a variety of outcomes, including depth of focus extension<sup>1,2</sup>







**COASTALVISION**  
Medical Group Inc.



- Diffractive technology has been associated with multifocal IOLs, but it can be used in different ways
- Other industries use diffractive lenses (cameras, telescopes, microscopes) to optimize optical performance under constrained conditions

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Medical Group Inc.

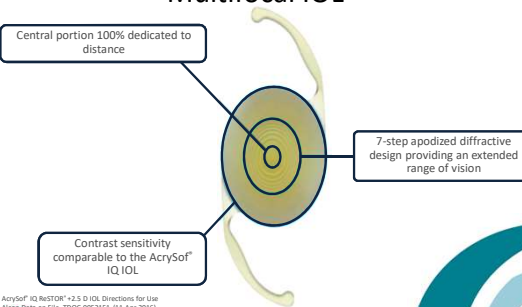
### Today's Options for Presbyopia Correction

Accommodating IOLs	Previous Generation of Multifocals	Diffractive EDOF	Hybrid Designed Monofocal-Multifocal IOL
			
<b>Crystalens**</b>	<b>TECNIS** Multifocal IOLs</b>	<b>TECNIS** Toric IOLs</b>	<b>ReSTOR** Hybrid IOLs</b>

\*\* Trademarks are the property of their respective owners.

**COASTALVISION**  
Medical Group Inc.

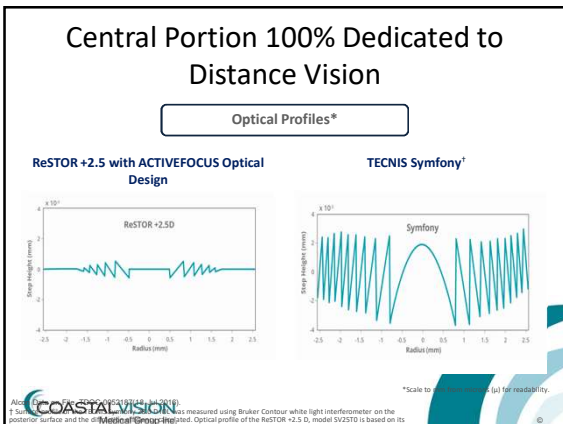
### A Hybrid Designed Monofocal – Multifocal IOL<sup>1,2</sup>



- Central portion 100% dedicated to distance
- 7-step apodized diffractive design providing an extended range of vision
- Contrast sensitivity comparable to the AcrySof® IQ IOL

1. AcrySof® IQ ReSTOR™ +2.5 D IOL. Directions for Use  
2. All-in-One Data on File. TD00-0052151 (11 Apr 2016)

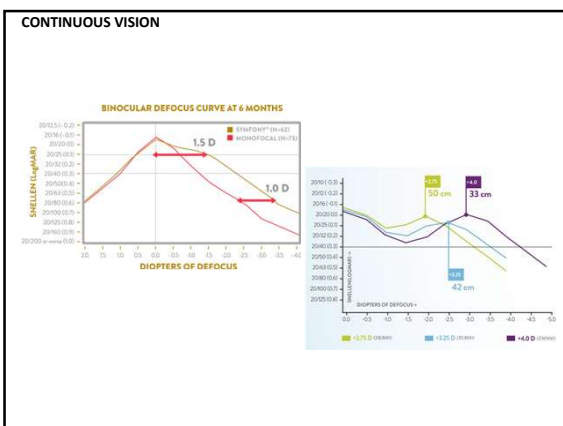
**COASTALVISION**  
Medical Group Inc.



	ReSTOR® +3.0 D <sup>1,2</sup>	ReSTOR® +2.5 D with ACTIVEFOCUS™ <sup>2,3</sup>	TECNIS® Symfony <sup>4,5</sup>
<b>Model Name</b>	SN6AD1	SV25T0	ZXR00
<b>Central Portion</b>	Intermediate	Distance	Intermediate
<b>Energy Distribution (3 mm at the IOL plane)</b>	Distance: 59.0% Near: 25.5% Total: 84.5%	Distance: 69.4% Near: 18.0% Total: 87.4%	Distance: 40.5% Intermediate: 40.5% Total: 81.0%
<b>Size of Central Portion</b>	0.856 mm	0.938 mm	1.5 mm
<b>Asphericity</b>	-0.1 micron	-0.2 microns (same as AcrySof® IQ)	-0.27 microns
<b>Add Power (at the IOL Plane)</b>	+2.5 D	+2.0 D	+1.75 D (at IOL plane)
<b>Peak Near Performance</b>	16 inches	21 inches	26 inches
<b>Diffractive Steps</b>	9 steps (Apodized)	7 steps (Apodized)	9 steps†

\*Trademarks are the property of their respective owners. †AMD refers to their steps as echelettes.

- AcrySof® IQ ReSTOR® +3.0 D IOL. Directions for Use.
- Acron Data on File, TDCC-0916456, (Feb. 19 2015).
- AcrySof® IQ ReSTOR® +2.5 D IOL. Directions for Use.
- Acron Data on File, TDCC-0853021 (May 19 2015).
- TECNIS® Symfony Extended Range of Vision IOL. Directions for Use.



### Asphericity Improves Image Quality Under Mesopic Conditions

**Study Purpose:**

- To compare as a function of pupil size, the optical performance and halo features of diffractive intraocular lenses (IOLs)

*"In the case of distance focus, this study shows that (ReSTOR 2.5 D) reaches the highest MTF score and thus the best optical imaging quality."<sup>1</sup>*

Figgs F, Alba-Buena S, Millan MS, Varon C, Gil MA, Bull JA. Halo and Through-Focus Performance of Four Diffractive Multifocal Intraocular Lenses. Optom Vis Sci. 2015 Jun; 92(6): 9967-75. (Study conducted with corneal model eye with 0.38µ spherical aberration).

### Designed to Minimize Visual Disturbances

7-step apodized diffractive design for more efficient light management further decreasing visual disturbances

AcrySof IQ

ReSTOR +2.5 w th

ReSTOR +3.0

Crystalens

TECNIS Symfony +1.75

TECNIS +2.75

TECNIS +3.25

Pinhole images of AcrySof and competitor models using the 0.2um 5A Modified ISO model eye and a 5 mm pupil at the IOL plane. Acron Data on File, TDCC-0921287 (18 Jul 2016). Also see COASTALVISION Medical Group Inc.

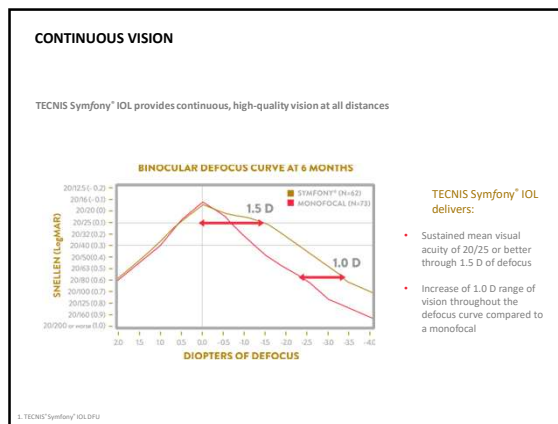
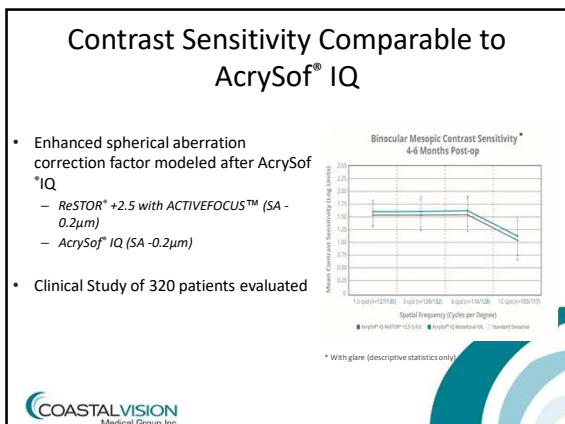
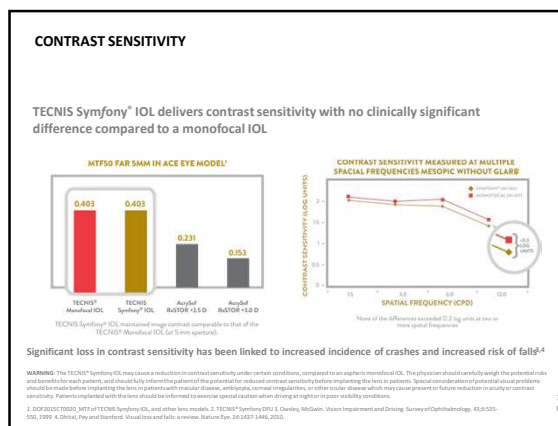
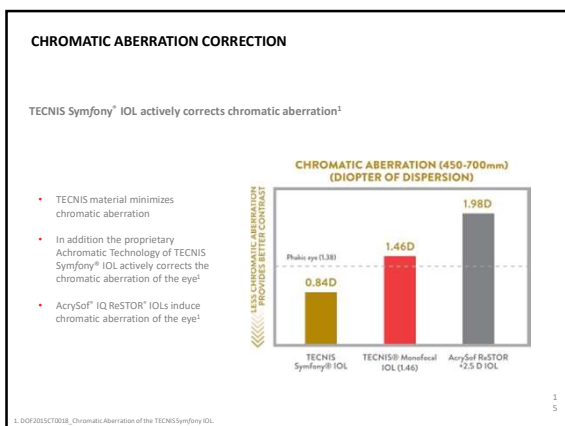
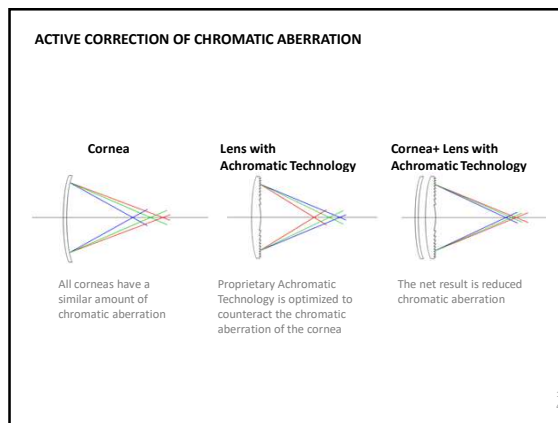
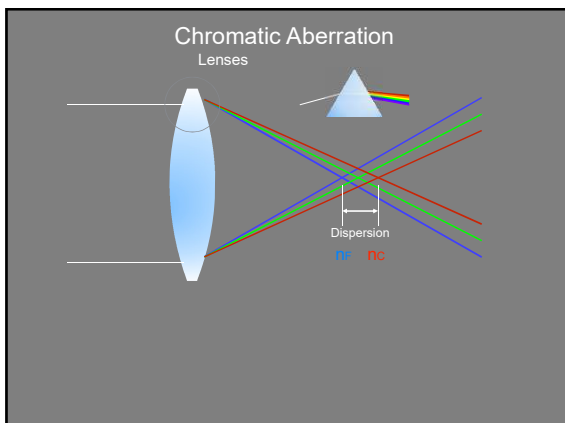
### TECNIS Symfony® IOL Merges Two Complementary Enabling Technologies

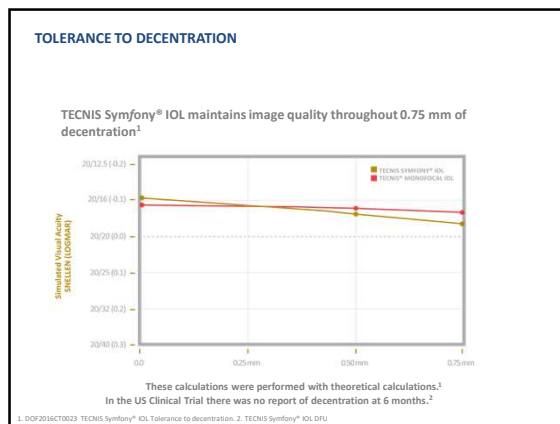
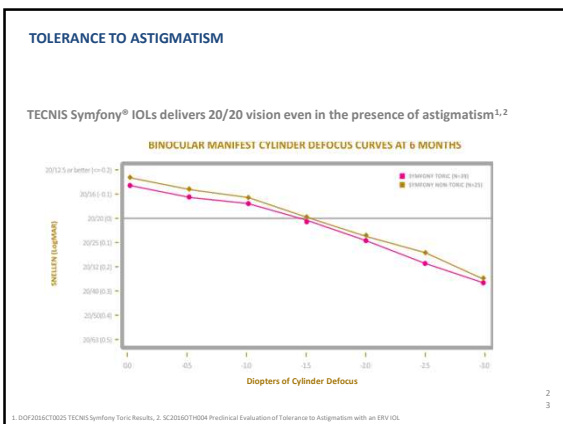
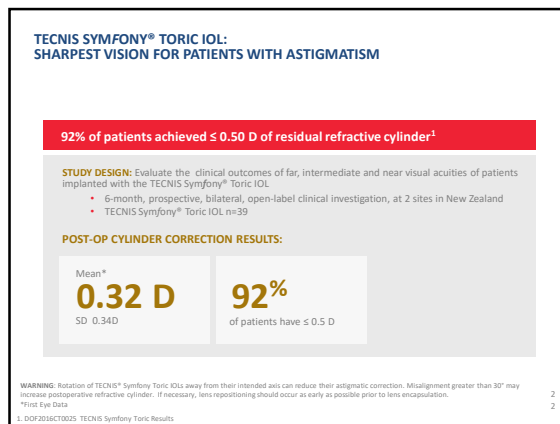
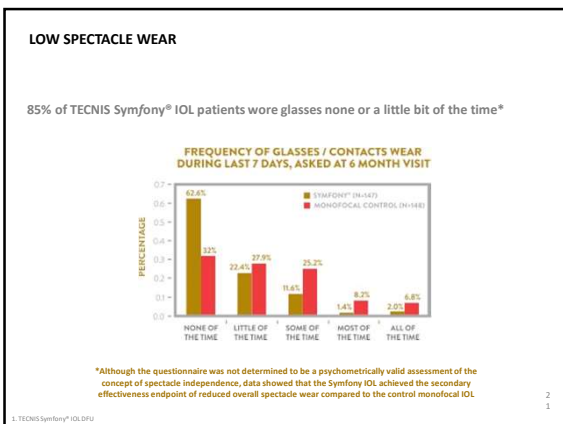
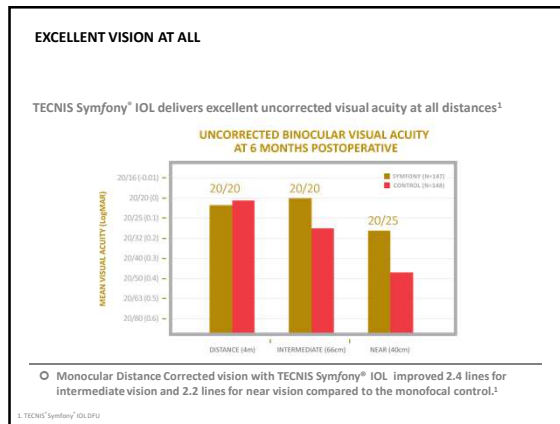
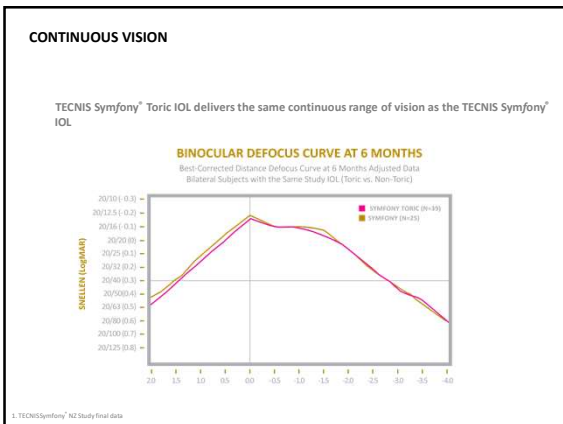
**Proprietary Echelette Design**  
Extends the depth of focus

**Proprietary Achromatic Technology**  
Corrects chromatic aberration for enhanced image contrast<sup>1</sup>

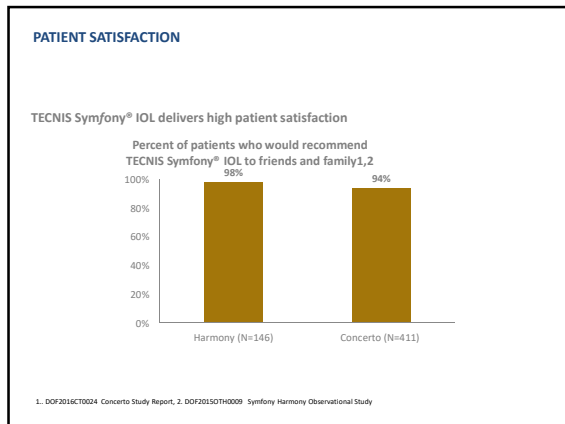
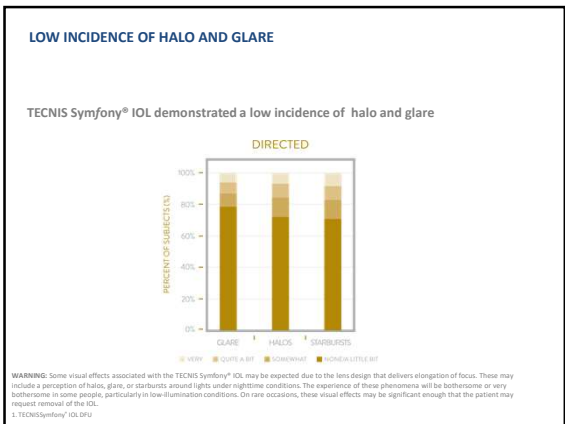
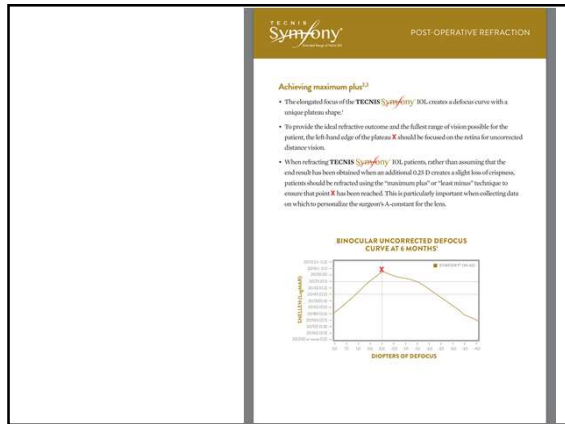
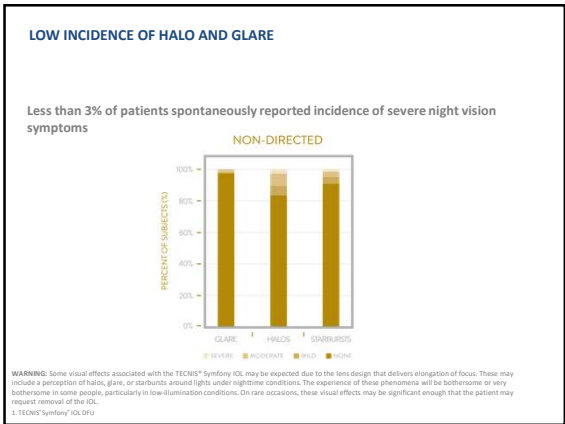
© TECNIS Symfony® IOL IOL











## Case Presentation

- 41 yo female - Cataract evaluation
  - Chief complaint: Blurry VA OS
- Ocular History:
  - LASIK OD
  - CE IOL OD
  - Stickler Syndrome with vitreous veils, lattice degeneration, retinal cryotherapy OD and laser retinopexy OS

**COASTALVISION**  
Medical Group Inc.

## Case Presentation #2 cont...

- Manifest Refraction
  - OS: -13.00-6.00x140 20/150
- Slit Lamp Evaluation
  - OS: Nuclear sclerosis 3+, PSC 1+

**COASTALVISION**  
Medical Group Inc.

### Treatment

- Obtain retinal clearance prior to proceeding with cataract surgery
- IOL
  - Symphony Toric ZXT375 IOL with ORA
- Post-Op Month #1 Manifest Refraction
  - OS: -0.50-0.25x080      20/25



THANK YOU  
FOR  
YOUR ATTENTION



**DAN B. TRAN, M.D.**  
**Diplomate American Board of Ophthalmology**

Dan B Tran Medical Corporation  
709 E. Anaheim St., Long Beach, CA 90813  
1310 W. Stewart Drive, Suite 505 , Orange, CA 92868  
**293 S. Main St., Suite 100, Orange, CA 92660**  
15825 Laguna Canyon Rd, Suite 201, Irvine, CA 92618  
Bus.(714)771-1213 & (949)453-4661 & Cel.(714)609-5559 & Fax.(562)591-1311  
E-mail: dantran@coastal-vision.com

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P R O F E S S I O N A L   E X P E R I E N C E

<b>Dan B. Tran Medical Corporation</b> 709-E. Anaheim St. Long Beach, CA 90813	<i>6/1999 to Present</i>
1310 W. Stewart Drive, Suite 505 293 S. Main St., Suite 100 Orange, CA 92868	<i>7/2005 to Present</i> <i>11/2013 to Present</i>
360 San Miguel, Suite 307 Newport Beach, CA 92660	<i>07/2013 to Present</i>
15825 Laguna Canyon Rd, Suite 201 Irvine, CA 92618	<i>07/2015 to Present</i>

**MEDICAL DIRECTOR / PRESIDENT.** PRIVATE PRACTICE IN GENERAL OPHTHALMOLOGY, CORNEA AND REFRACTIVE SURGERY. DIRECTOR AND CHIEF SURGEON OF CORNEAL REFRACTIVE LASER EYE CENTER LOCATED ON 293 S. MAIN STREET, ORANGE PROVIDING COMPREHENSIVE REFRACTIVE SURGERY CORNEAL AND INTRAOCULAR LENS BASE. DIRECTOR OF COMPREHENSIVE OPHTHALMOLOGY CLINICS IN LONG BEACH, IRVINE, AND ORANGE.

**NVISION Laser Eye Centers / TLC Eye Institute    2007 to 2013** **Institute**  
3501 Jamboree Rd., Suite 200B  
Newport Beach, CA 92660

Surgeon and Medical Director – Provide cataract and refractive surgery including Multifocal IOLs, femtosecond laser for refractive cataract surgery with intraoperative wavefront aberrometry to the NVISION center in Newport Beach, CA

**Coastal Vision Laser Eye Centers** *2004 to 2013*  
3501 Jamboree Rd., Suite 1100  
Newport Beach, CA 92660

Surgeons – Provide refractive surgery including Intacs, Phakic Intraocular lenses, Refractive Lens Exchanges, LASIK with IntraLase and Multifocal IOLs to the NVISION center in Newport Beach, CA

**Irvine Vision Institute**  
16300-Sand Canyon Ave., Suite 504

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DAN B. TRAN, M.D.  
3/8/16



Irvine, CA 92618

**MEDICAL DIRECTOR.** PROVIDE ALL MEDICAL AND SURGICAL SERVICES FOR THE IRVINE LASER VISION INSTITUTE. THE INSTITUTE PROVIDES FULL SPECTRUM REFRACTIVE SURGERY SERVICES. EXPERIENCE IN LASIK, PRK, LASEK, INTACS, PHAKIC IOL, INTRALASE LASIK, CATARACT SURGERY AND LENS IMPLANTS.

**Shiley Eye Center**

**University of California San Diego**  
La Jolla, CA 92037

*7/1997 to 6/1998*

*8/1998 to Present*

**CLINICAL INSTRUCTOR.**

PRACTICE IN GENERAL OPHTHALMOLOGY, CORNEA AND REFRACTIVE SURGERY. RESPONSIBLE FOR ALL MANAGED CARE PATIENTS AT UCSD. RESPONSIBLE FOR VA HOSPITAL CORNEA CLINIC. TEACH AND ATTEND RESIDENTS SURGICAL CASES AT THE VA HOSPITAL AND UCSD MEDICAL CENTER.

**IBM Corp.**

South Coast Division, Costa Mesa, CA;  
General Product Division, Tucson AZ;  
General Product Division, San Jose, CA

*4/1984 to 5/1989*

**ELECTRICAL ENGINEER.** RESPONSIBILITIES INCLUDING TECHNICAL SUPPORT FOR IBM MAINFRAME AND PERSONAL COMPUTERS. DESIGN & SIMULATION & SPECIFICATION AND DEVELOPMENT OF THE FOCUS / TRACKING SERVO AND HIGH FREQUENCY SWITCHING POWER SUPPLIES & AMPLIFIERS FOR DISK DRIVES.

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H O S P I T A L   A F F I L I A T I O N

**St. Joseph Hospital**  
Orange, CA

*2005 to Present*

**STAFF - OPHTHALMOLOGY**

**St. Mary Medical Center**  
Long Beach, CA 90813

*8/1998 to Present*

**STAFF - OPHTHALMOLOGY**

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E D U C A T I O N /   T R A I N I N G

**Shiley Eye Center**  
**University of California San Diego**  
La Jolla, CA 92037

*7/1997 to 6/1998*

FELLOWSHIP IN CORNEA AND REFRACTIVE SURGERY.

**Scheie Eye Institute**  
**University of Pennsylvania**  
Philadelphia, PA 19104

*7/1994 to 6/1997*

RESIDENCY IN OPHTHALMOLOGY.

**St. Mary Medical Center**  
**UCLA School of Medicine**  
Long Beach, CA 90813

*7/1993 to 6/1994*

INTERNSHIP IN INTERNAL MEDICINE

**USC School of Medicine**  
Los Angeles, CA 90033  
DOCTOR OF MEDICINE 6/1993

*8/1989 to 6/1993*

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DAN B. TRAN, M.D.  
3/8/16

**University of Arizona**  
Tucson, AZ 85721

8/1986 to 12/1987

**Stanford University**  
Stanford, CA 94305

6/1984 to 12/1985

GRADUATE STUDIES IN ELECTRICAL &  
BIOMEDICAL ENGINEERING

**California State Polytechnic University**  
Pomona, CA 91768

8/1980 to 3/1984

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING - **MAGNA CUM LAUDE**

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R E S E A R C H / P U B L I C A T I O N S / L E C T U R E S

WHITMANJ, DOUGHERTY PJ, PARKHURST GD, OLKOWSKI J, SLADE SG, HOVANESIAN J, CHU R, DISHLER J, **TRAN DB, ET AL.** TREATMENT OF PRESBYOPIA IN EMMETROPE USING A SHAPE-CHANGING CORNEAL INLAY: ONE-YEAR CLINICAL OUTCOMES. OPTHALMOLOGY. 2016 MAR;123(3):466-75. DOI:10.1016/J.OPHTHA.2015.11.011. EPUB 2016 JAN 27

IANCHULEV T, HOFFER KJ, YOO SH, CHANG DF, BREEN M, PADRICK T, **TRAN DB.** INTRAOPERATIVE REFRACTIVE BIOMETRY FOR PREDICTING INTRAOCULAR LENS POWER CALCULATION AFTER PRIOR MYOPIC REFRACTIVE SURGERY. OPTHALMOLOGY. 2014 JAN;121(1):56-60. DOI:10.1016/J.OPHTHA.2013.08.041. EPUB 2013 OCT 30.

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- TRAN DB**. COMPARATIVE IOL REFRACTIVE OUTCOMES WITH FEMTOSECOND LASER ASSISTED REFRACTIVE CATARACT SURGERY GUIDED BY INTRAOPERATIVE ABERROMETRY PRESENTATION AT EUROPEAN SOCIETY OF CATARACT AND REFRACTIVE SURGERY (ESCRS) CONFERENCE, AMSTERDAM, NETHERLAND OCTOBER 2013.



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- TRAN DB.** COMPARING FEMTOSECOND LASER PLATFORMS AND LENSX CLINICAL RESULTS. INVITED LECTURE SPONSORED BY ALCON. APACRS 25<sup>TH</sup> ANNUAL MEETING AND 14<sup>TH</sup> CONGRESS OF CHINESE CATARACT SOCIETY MEETING. SHANGHAI, CHINA JUNE 2012
- TRAN DB.** FEMTOSECOND LASER FOR REFRACTIVE SURGERY INCLUDING CATARACT. INVITED LECTURE AT SCHEIE EYE INSTITUTE 138<sup>TH</sup> ANNIVERSARY MEETING, 40<sup>TH</sup> SCHEIE EYE INSTITUTE, UNIVERSITY OF PENNSYLVANIA, PHILADELPHIA, PA MAY 2012
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- TRAN DB.** ACCOMMODATIVE IOL IN POST LASIK CATARACT PATIENTS. POSTER PRESENTATION AT THE AMERICAN ACADEMY OF OPHTHALMOLOGY (AAO) CONFERENCE, ORLANDO, FL OCTOBER 2011.
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- TRAN DB.** USE OF INTRAOPERATIVE ABERROMETRY TO IMPROVE OUTCOMES IN POST LASIK CATARACT PATIENTS UNDERGOING ACCOMMODATIVE IOL IMPLANTATION. PRESENTATION AT EUROPEAN SOCIETY OF CATARACT AND REFRACTIVE SURGERY (ESCRS) CONFERENCE, VIENNA, AUSTRIA SEPTEMBER 2011.
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- TRAN DB.** OPTIMIZING REFRACTIVE OUTCOMES WITH INTRALASE FEMTOSECOND LASER AND WAVEFRONT GUIDED LASIK. LECTURES AT THE APACRS, HANOI, VIETNAM 2007. LECTURES SERIES IN TAIWAN, KOREA OCTOBER 2007. BANGKOK, THAILAND IN JANUARY 2008.
- TRAN DB.** SURGICAL TREATMENT OF CORNEAL ECTASIA USING INTACS AND INTRALASE FEMTOSECOND LASER. LECTURE IN TAIWAN, KOREA OCTOBER 2007 AND BANGKOK, THAILAND JANUARY 2008.
- TRAN DB.** CLINICAL RESULTS OF LASIK RE-TREATMENTS UTILIZING A FEMTOSECOND LASER. PAPER PRESENTATION AT THE AMERICAN ACADEMY OF OPHTHALMOLOGY (AAO) MEETING NOV 2007, NEW ORLEANS, LA.
- TRAN DB.** FLAP TEAR DURING INTRALASE FLAP LIFTING – CLINICAL PEARLS. INVITED PAPER PRESENTATION. SUMMER 2007 ASCRS REFRACTIVE SURGERY MEETING , FOUR SEASON AVIARA, SAN DIEGO, CA.
- TRAN DB.** THE ROLES OF INTRALASE FEMTOSECOND LASER IN LASIK RETREATMENT: A 6 YEAR CLINICAL EXPERIENCE. PAPER PRESENTATION AT THE 2<sup>ND</sup> INTERNATIONAL

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CONFERENCE ON FEMTOSECOND LASERS IN OPHTHALMOLOGY (ICFLO). JUNE 2007, MONTREAL, CANADA.

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**TRAN DB.** CORRELATION OF SUBJECTIVE AND OBJECTIVE NIGHT VISION SYMPTOMS FOLLOWING LASIK. PAPER PRESENTATION ASCRS 2007, SAN DIEGO, CA

**TRAN DB.** WAFRONT GUIDED VS. WAVEFRONT OPTIMIZED LASIK: CONTRALATERAL EYE STUDY. PAPER PRESENTATION AT ISRS/AAO 2006, LAS VEGAS, NV

**TRAN DB.** SURGICAL TECHNIQUES TO ACQUIRE TRACKING WITH INTRALASE AND LADARVISION: INCIDENCE OF TRACKING FAILURES IN DARK IRIDES. PAPER PRESENTATION AT ASCRS 2006, SAN FRANCISCO, CA

**TRAN DB.** HIGHER ORDER ABERRATIONS COMPARISON IN FELLOW EYES FOLLOWING INTRALASE LASIK WITH WAVELIGHT ALLEGRETTO AND CUSTOMCORNEA LADAR 4000 SYSTEMS. PAPER PRESENTATION AT ASCRS 2006, SAN FRANCISCO, CA

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SARAYBA MA, KURTZ RM, **TRAN DB.** CORNEAL TISSUE PLANE SEPARATION REQUIRED FOR RE-CUTTING FLAPS USING INTRALASE™ FEMTOSECOND LASER. PAPER PRESENTED AT ISRS 2002, ORLANDO, FL. BEST PAPER OF SESSION.

**TRAN DB,** SARAYBA MA, KURTZ RM. THE SAFETY AND PRECISION OF LASIK FLAP RE-CUT USING INTRALASE™ FEMTOSECOND LASER. PAPER PRESENTED AT ISRS 2002, ORLANDO, FL.

IBRAHIM A, **TRAN DB,** PARIKH M, SCHANZLIN DJ. THE SAFETY AND EFFICACY OF INTRASTROMAL CORNEAL RING SEGMENTS (INTACS™) CHANNELING IN LOW MYOPIA USING INTRALASE™ FEMTOSECOND LASER. POSTER PRESENTED AT ISRS 2002, ORLANDO, FL.

**TRAN DB,** SARAYBA MA. INTRASTROMAL CORNEAL RING SEGMENTS COMBINED WITH INTRALASIK™ FOR THE TREATMENT OF MODERATE TO HIGH MYOPIC ASTIGMATISM. POSTER PRESENTED AT ISRS 2002, ORLANDO, FL.

**TRAN DB,** KURTZ R. INTRALASE™ FEMTOSECOND LASER FOR INTACS IN KERATOCONUS. PAPER PRESENTED AT ASCRS 2002, PHILADELPHIA, PA. **BEST PAPER OF SESSION.**

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**TRAN, D.B., BRUCKER, A.** PRESUMED OCULAR TUBERCULOSIS. FLUORESCIN CONFERENCE CASE PRESENTATION AT THE AMERICAN ACADEMY OF OPHTHALMOLOGY, ATLANTA, GEORGIA 10/1995:

SILVERMAN SE, **TRAN DB**, ZIMMERMAN KM, FELDON SE. DISSOCIATION BETWEEN THE DETECTION AND PERCEPTION OF MOTION IN ALZHEIMER'S DISEASE. PAPER PRESENTATION ARVO 5/1993

**TRAN DB**, SILVERMAN SE, ZIMMERMAN K, FELDON SE. AGE-RELATED DETERIORATION OF MOTION PERCEPTION AND DETECTION. POSTER PRESENTATION ARVO 5/1993.

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C L I N I C A L I N V E S T I G A T O R & C O N S U L T A T I O N

AUGUST 2015 – PRESENT: PRINCIPAL CLINICAL INVESTIGATOR FOR PHASE III US FDA CLINICAL TRIAL. REFOCUS GROUP, INC, DALLAS, TX. PERFORM SURGICAL IMPLANT OF VISABILITY STUDY AS PART OF THE US FDA CLINICAL TRIAL ON THE PRODUCT.

OCTOBER 2015 – PRESENT: PRINCIPAL CLINICAL INVESTIGATOR FOR US FDA CLINICAL TRIAL. ABBOTT MEDICAL OPTICS, SANTA ANA, CA. PERFORM SURGICAL IMPLANT OF THE AMO TORIC IOL AS PART OF THE DENALI US FDA CLINICAL STUDY ON THE PRODUCT.

JAN 2014 – PRESENT: PRINCIPAL CLINICAL INVESTIGATOR FOR PHASE III US FDA CLINICAL TRIAL AND CONSULTANT. IVANTIS INC., IRVINE, CA. PERFORM SURGICAL IMPLANT OF THE HYDRUS 4 MICRO-STENT AS PART OF THE US FDA CLINICAL TRIAL ON THE PRODUCT. PROVIDING ADVISORY CAPACITY IN PATIENT RECRUITMENT AND INTERNATIONAL STUDY PROTOCOL IMPLEMENTATION.

SEPT 2007 – PRESENT: CONSULTANT & MEDICAL ADVISORY & PRINCIPAL CLINICAL INVESTIGATOR FOR PHASE II & III US FDA CLINICAL TRIAL. REVISION OPTICS, LAKE FORREST, CA. ASSISTING IN THE DEVELOPMENT OF CORNEAL IMPLANT FOR PRESBYOPIC CORRECTION. PERFORM SURGICAL IMPLANT OF THE CORNEAL INLAY AS PART OF THE US FDA CLINICAL TRIAL ON THE PRODUCT. PERFORMING INTERNATIONAL CLINICAL STUDY ON THE RAINDROP™ INLAY.

JULY 2012 – PRESENT: PRINCIPAL CLINICAL INVESTIGATOR FOR PHASE III US FDA CLINICAL TRIAL. TRANSCEND MEDICAL, MENLO PARK, CA. PERFORM SURGICAL IMPLANT OF THE CYPASS MICRO-STENT AS PART OF THE US FDA CLINICAL TRIAL ON THE PRODUCT.

2009 – PRESENT: CONSULTANT & CLINICAL INVESTIGATOR & SPEAKER. ALCON – LENSX, ALISO VIEJO, CA. ASSIST IN THE DEVELOPMENT OF THE LENSX FEMTOSECOND LASER FOR CATARACT SURGERY. PERFORM THE FIRST LENSX FEMTOSECOND CATARACT SURGERY IN CALIFORNIA. PERFORM ADDITIONAL CLINICAL STUDIES FOR POST FDA CLEARANCE OF THE DEVICE INCLUDING NEW AND IMPROVED SOFTWARE AND HARDWARE UPDATES. LECTURE ON NEW SURGICAL TECHNIQUES, SURGICAL OUTCOMES AND DEVICE IMPROVEMENTS AT LOCAL, NATIONAL AND INTERNATIONAL CONFERENCES.

2008 – PRESENT: CONSULTANT & MEDICAL ADVISORY BOARD & SPEAKER. WAVETEC VISION, ALISO VIEJO, CA. ASSIST IN THE DEVELOPMENT AND CLINICAL IMPROVEMENT OF THE ORA™ INTRAOPERATIVE WAVEFRONT SYSTEM. PERFORM THE FIRST INTRAOPERATIVE WAVEFRONT ABERROMETRY CATARACT PROCEDURE IN ORANGE COUNTY, CA. LECTURE ON SURGICAL TECHNIQUES AND REFRACTIVE OUTCOMES AT LOCAL, NATIONAL AND INTERNATIONAL CONFERENCES.

SEPT 2007 – 2010: CONSULTANT AND SPEAKER. INSPIRE PHARMACEUTICALS, INC. ASSIST IN LOCAL AND NATIONAL SPEAKING EVENTS FOR THE COMPANY PRODUCTS.

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NOV 2001 – 2009: CONSULTANT AND SPEAKER. AMO-INTRALASE, INC. ASSIST IN POST APPROVAL STUDIES AND SPEAKING EVENTS AT NATIONAL OPHTHALMOLOGICAL MEETINGS.

2006 – PRESENT: CONSULTANT AND SPEAKER. ALLERGAN, INC. ASSIST IN LOCAL AND NATIONAL SPEAKING EVENTS FOR THE COMPANY PRODUCTS.

NOVEMBER 2003: REFRACTIVE SURGERY SUB-SPECIALTY MEETING, AMERICAN ACADEMY OF OPHTHALMOLOGY, ANAHEIM CA. MODERATOR, KERATOMES AND ALTERNATIVE TECHNOLOGY

APRIL 2003: ASCRS SAN FRANCISCO, CA. WAVEFRONT, SESSION PANELIST

JUN 2002: ASCRS PHILADELPHIA, PA. PUPILS, GLARES SESSION PANELIST.

NOV 2001 – 2003: CONSULTANT. FEMTOSECOND LASER ANTERIOR LAMELLAR KERATOPLASTY. SBIR PHASE I GRANT, NATIONAL EYE INSTITUTE. RONALD M. KURTZ, PRINCIPLE INVESTIGATOR, INTRALASE CORP.

NOV 2002 – 2003: CONSULTANT. FEMTOSECOND LASER ANTERIOR LAMELLAR KERATOPLASTY. SBIR PHASE II GRANT, NATIONAL EYE INSTITUTE. APPLICATION IN PROGRESS WITH PENDING APPROVAL. RONALD M. KURTZ, PRINCIPLE INVESTIGATOR, INTRALASE CORP.

NOV 2002 – 2006: CONSULTANT. PHYSICAL OPTICS CORP., TORRANCE, CA. LIQUID CRYSTAL ADAPTIVE SPECTACLES. SBIR PHASE I GRANT, NATIONAL EYE INSTITUTE. APPLICATION IN PROGRESS WITH PENDING APPROVAL. ALEX NAUMOV, PRINCIPLE INVESTIGATOR, PHYSICAL OPTICS CORP.

FEB 2002 – PRESENT: CONSULTANT. INTRALASE CORP., IRVINE, CA. CLINICAL INVESTIGATION FOR THE APPLICATIONS OF INTRALASE FEMTOSECOND LASER TO THE CREATION OF INTRASTROMAL CORNEAL RINGS CHANNELS, PENETRATING KERATOPLASTY, LASIK FLAPS AND WAVEFRONT STUDY.

FEB 2001 - 2003: CONSULTANT. PHYSICAL OPTICS CORP., TORRANCE, CA. CORNEAL SPECKLE INTERFEROMETER. SBIR PHASE II GRANT, NATIONAL EYE INSTITUTE. MEDICAL CONSULTANT FOR AN ANIMAL STUDY ON AN NEI GRANT ON CORNEAL INTERFEROMETER.

OCTOBER 2001 – 2008: CLINICAL INVESTIGATOR FOR PHAKIC IOL STUDY. A CLINICAL INVESTIGATOR FOR PHAKIC 6 IOL FDA STUDY PHASE II SPONSORED BY OPHTHALMIC INNOVATION INTERNATIONAL, INC.

1999-2000: CLINICAL CO-INVESTIGATOR FOR INTACS™ STUDY. A CO-INVESTIGATOR FOR INTACS™ EXPANDED PHASE IIIB FDA STUDY SPONSORED BY KERAVISION, INC.

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## H O N O R S & S U R G I C A L A C C O M P L I S H M E N T S

1982: TAU BETA PI NATIONAL ENGINEERING HONORS SOCIETY

1983: PHI KAPPA PHI HONORS SOCIETY

1984: MAGNA CUM LAUDE AT GRADUATION IN ELECTRICAL ENGINEERING

1992: HONORS CLERKSHIPS: MEDICINE, OPHTHALMOLOGY

2001: PERFORM THE FIRST SURGICAL PROCEDURE IN THE U.S. UTILIZING FEMTOSECOND LASER INTRALASE TO CREATE CORNEAL CHANNEL FOR PLACEMENT OF INTACS TO TREAT MYOPIA AND KERATOCONUS NOW IS COMMONLY USED FOR KERATONUS INTACS IMPLANTS

2001: UTILIZING THE FIRST COMMERCIALY AVAILABLE INTRALASE FEMTOSECOND LASER TO PERFORM LASIK IN THE U.S. NOW IS COMMONLY DONE WITH LASIK

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- 2008: FIRST SURGEON IN ORANGE COUNTY PERFORMING INTRAOPERATIVE  
ABERROMETRY (ORA™) FOR REFRACTIVE CATARACT SURGERY. NOW IS  
COMMONLY USED IN ADVANCE REFRACTIVE CATARACT SURGERY IN THE U.S.
- 2009: AMERICAN ACADEMY OF OPHTHALMOLOGY ACHIEVEMENT AWARD
- 2011: FIRST SURGEON IN CALIFORNIA PERFORMING FEMTOSECOND LASER ASSIST  
CATARACT SURGERY. NOW BECOMING MORE COMMONLY USED IN ADVANCE  
REFRACTIVE CATARACT SURGERY IN THE WORLD.

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## R E F E R E N C E S

--- REFERENCES AVAILABLE UPON REQUEST---