



**11:00 a.m. - 12:00 p.m.**

**General Session III - Ballroom #25**

11:00 a.m. - 12:00 p.m. (60)

*Course Title:*

*Speaker:*

*Course Level:*

*Course Description:*

*Learning Objective:*

Essentials of Automated Perimetry

*Thomas Patrianakos, DO; Chair, Division of Ophthalmology, Stroger Hospital of Cook County; Chicago*

Intermediate

This course will present tips on performing a visual field and how to read a visual field. It will also describe the scotomas associated with glaucoma and the reasons for performing perimetry.

- A. Understand the reasons for performing perimetry testing
- B. Learn how to read a visual field
- C. Learn tips on performing a visual field
- D. Identify scotomas associated with glaucoma

**12:00 p.m. - 1:00 p.m. (60)**

**Buffet Lunch Break in the Exhibit Area**

**1:00 p.m. - 2:15 p.m.**

**General Session IV - Ballroom #25**

1:00 - 1:45 p.m. (45)

*Course Title:*

*Speaker:*

*Course Level:*

*Course Description:*

*Learning Objective:*

The Pediatric Eye Exam Made Easy

*Lisa Thompson, MD; Division of Ophthalmology, Stroger Hospital of Cook County; Chicago, IL*

Intermediate

This course will review the basics of a pediatric eye examination including pearls to improve the outcome. Basics of Strabismus as related to the exam will be explained.

- A. Identify general pediatric pearls to assist in the pediatric exam
- B. Learn ways to overcome the challenges of a non verbal patient
- C. Understand the basics of strabismus as it pertains to the exam.

1:45 - 2:15 p.m. (45)

*Course Title:*

*Speaker:*

*Course Level:*

*Course Description:*

*Learning Objective:*

Release Your Inner Nerd: Online Tools and Apps to Increase Productivity, Creativity and Awesomeness

*Beth Ziesenis; Your Nerdy Best Friend; San Diego*

Intermediate

This course will present technology and apps that have the capability to streamline your daily tasks and make you more organized. Attendees will learn ways to make working with others easier and improve their own product.

- A) Discover free tools that replace very expensive software
- B) Learn quick fixes for productivity roadblocks
- C) Find out time saving, budget conscious tools and web based solutions.

**2:15 p.m. - 2:30 p.m. (15)**

**Break in the Exhibit Area**

**2:30 p.m. - 4:30 p.m.**

**General Session V - Ballroom #25**

2:30 - 3:30 p.m. (60)

*Course Title:*

*Speaker:*

*Course Level:*

*Course Description:*

*Learning Objective:*

IOL Calculations for Cataract Surgery

*Raj K. Goyal, MD, MPH; Chicago Eye Specialists; Chicago*

Intermediate

This course will discuss the importance of pre-operative measurements including A-scans, keratometry and how to avoid refractive surprises following cataract surgery.

- A. Understand the reasons for performing pre-operative measurements
- B. Identify tips to ensure accurate measurements
- C. Identify calculations used in calculating a IOL
- D. Understand where errors can be made and what the result will be

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3:30 - 4:30 p.m. (60)

*Course Title:*

*Speaker:*

*Course Level:*

*Course Description:*

*Learning Objective:*

Evaluation of a Tearing Patient in the Office

*Amjad Z. Ahmad, MD; Lisle*

Intermediate

This course will describe the symptoms and anatomy of a tearing patient. Reasons for tearing and solutions will be discussed.

- A. Understand the ophthalmic anatomy involved in a tearing patient
- B. List the possible reasons for tearing in a patient
- C. Learn the options available for these patients.

**4:30 p.m.**

**Meeting Adjourns**