



## November 2025 Newsletter

In this newsletter, President Weiss shares two compelling cases that remind us of the importance of looking beyond clinical care. We bring you updates from our chapters' humanitarian and research work, showcase inspiring publications and events, celebrate volunteer recognitions, and mark the first anniversary of a dynamic African SVOSH chapter.

There's commitment, innovation, and a shared sense of purpose in every story. Share this newsletter widely—and help us help others!

### President's Insights November 2025

Caring beyond  
vision



### President's Insights

On the International Day for Persons with Disabilities, President Weiss emphasizes the importance of acceptance, inclusion, and learning beyond the boundaries of optometry to deliver the highest standard of patient care.

Read the article in English [here](#), and the Spanish version [here](#).

## News from our chapters

### SVOSH-FUTO marks its first anniversary.

The SVOSH chapter at the Federal University of Technology Owerri, Nigeria (SVOSH-FUTO) marked its First Anniversary on August 22<sup>nd</sup>, 2025. To commemorate this milestone, they organized awareness-raising seminars and a two-day humanitarian clinic serving close to 1,000 patients. A great effort from a very active SVOSH chapter. Read the full article, including two videos showcasing the activities and find this chapter's contact details [here](#).

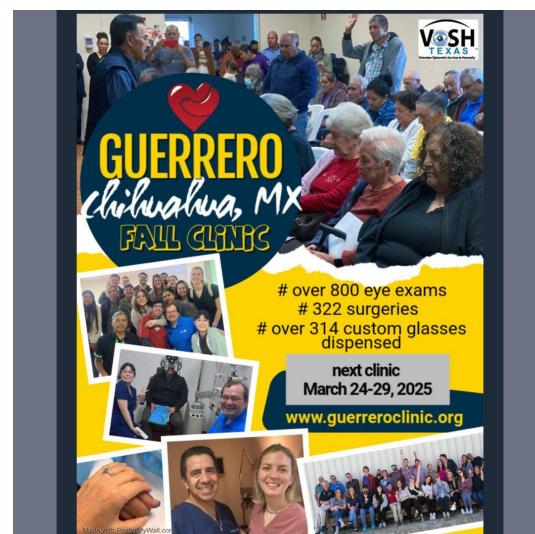
Join us in congratulating Dr Daniel-Nwosu and the SVOSH-FUTO student leadership.



## VOSH-TX clinic in Guerrero, Mexico

VOSH-TX completed another successful clinic in Guerrero, providing 800 eye exams, referring 322 patients for surgery and dispensing 314 prescription glasses. Great work!

Their next clinic is scheduled for **March 24-29, 2026**. If you want to know more about the work of this chapter, check [www.guerreroclinic.org](http://www.guerreroclinic.org)



## SVOSH-ANNU supports Palestinian orphaned children

The SVOSH chapter at An-Najah National University in Palestine (SVOSH-ANNU) organized a three-day vision screening campaign at a local school for orphaned children from first grade through high school.

An impactful activity demonstrating their commitment to humanitarian service and ensuring access to vision care for all.

Read the whole article and this chapter's contact details [here](#).



## VOSH-Sonora mobilizes partners to support Navojoa residents

VOSH-Sonora in northern Mexico organized a two-day clinic involving the optometry students of SVOSH-Universidad Autónoma de Sinaloa and of the Universidad Durango Santander-Hermosillo and in partnership with



the Rotary Club Pitic and the Navojoa municipality.

This collaboration reached 1000 patients who received glasses and referrals for surgery. You can read the article and this chapter's contact details [here](#).

**DANCE-BASED VIDEOS FOR EYE HEALTH IN NIGERIA**  
BY  
DR. NGOZI PRECIOUS UWAGBOE. (O.D,M.SC,FAAO)  
Co-Authors : Adaku Israel Obia, Onyinye Lilian Nwaozai Pemije, Gadiomoh, Eghosa Osahon Alari, Yanney Carolyn Naana, Uchechukwu Levi Osuagwu.

**Sharing innovative research results**

**VOSH**  
SVOSH - UNIBEN - NIGERIA™  
Volunteer Optometric Services to Humanity

## SVOSH-UNIBEN showcases innovative eye health research in Ghana

Dr. Ngozi Precious Uwagboe, Faculty Advisor for SVOSH University of Benin (SVOSH-UNIBEN), presented her groundbreaking research, **“Dance-Based Videos for Eye Health in Nigeria.”** at the recent Ghana Optometric Association Conference. Supported by a small VOSH/International research grant, the study will be published soon.

You can read the article and Dr Uwagboe's contact details [here](#).

**SVOSH-IAUPR** Goes to Culebra

## SVOSH-IAUPR serves the inhabitants of local island Culebra.

Eight students from the SVOSH Inter-American University of Puerto Rico (SVOSH-IAUPR) chapter, along with seven professors supported an OSELF clinic on the island municipality of Culebra, Puerto Rico and served 320 patients.

Read the whole article in English [here](#) and in Spanish [here](#).

**Give Hope. Give Sight**

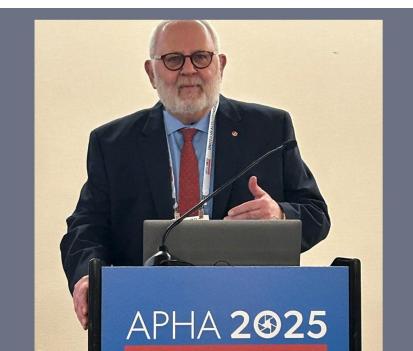


## Help Us Give the Gift of Sight

With thousands of volunteers across [122 chapters in 33 countries](#), we transform lives every day. Your support ensures we can continue providing vision care to those in need and strengthen the local optometric workforce worldwide.

[Donate today](#) and be part of this movement of hope. Thank you!

## Awards



Howard McAlister, OD  
Distinguished Service Award



Hector Santiago, OD  
Eyecare Business Game Changer Award

Dr Howard McAlister was awarded the **Distinguished Service Award** by the Vision Section of the American Public Health Association (APHA) at its recent meeting in November 5 in Washington, DC. Dr McAlister is a Professor Emeritus at the University of Missouri, St Louis, a former VOSH/International

Dr. Hector Santiago has been recognized as one of ten industry leaders transforming opticianry and optometry by the **Eyecare Business Game Changer** initiative. Dr. Santiago is the Immediate Past President of VOSH/International and Director of Research at the Inter-American

Board member and current co-chair of the SVOSH Chapter Relations Committee. Congratulations Howard!

University of Puerto Rico, Learn more about this year's awardees [here](#). Congratulations, Hector!"

If your professional or humanitarian work has been recognized, we'd love to hear from you so we can celebrate your achievements. Write to [vosh@vosh.org](mailto:vosh@vosh.org)

## News from our partners

### Optoglobe launches the ETF initiative

OPTOGLOBE -the Global Optometry Student Community- has officially launched its **Equipping the Future (ETF)** program during the Nigerian Optometry Students Association National Conference. This initiative is designed to empower optometry students by improving access to essential instruments and fostering collaboration across the profession.

Congratulations to the OPTOGLOBE student leadership on reaching this important milestone! You can read the article [here](#).

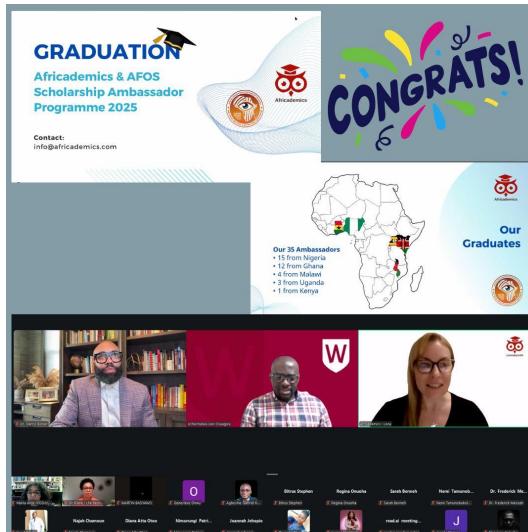


**Equipping the Future is launched!**

### Africademics and AFOS graduate 35 Scholarship Ambassadors

A collaboration between [Africademics](#)—a scholarship platform for students, early-career researchers, and young scholars from Africa—and the African Federation of Optometry Students ([AFOS](#)) has led to the graduation of 35 Scholarship Ambassadors after completing a 10-week digital training course. These ambassadors will mentor fellow students and graduates on how to identify opportunities and prepare successful scholarship applications.

Peer-to-peer mentoring is proving to be a powerful strategy for collaboration and success! Follow Africademics!



## Publications and Resources

### Prevent Blindness launches diabetes and vision resources.

Marking US Diabetes Eye-Related Diseases Month, [Prevent Blindness](#) launched a range of resources including [educational videos](#), a [podcast](#), and [flyers aimed at teens and young adults](#) to raise awareness about diabetes and eye health.

**DO YOU KNOW HOW DIABETES CAN AFFECT YOUR EYES?**

FREE, confidential diabetes-related eye health information available 24/7 by phone!



Call 1-833-998-5850

English Available  
Español Disponible

PreventBlindness.org/audio-library

**Check these diabetes-related eye health resources**

The materials are available in English and Spanish.

**Clinical Ophthalmology**

**Doi:10.1007/s10633-019-01068-8**

**REVIEW**

**Ocular Injuries and Intimate Partner Violence: A Review of the Literature**

Grace Baldwin, John B. Miller

Grace Baldwin, John B. Miller. *Eye Health*. 2019;33(10):1068-1076. doi:10.1007/s10633-019-01068-8

**Purpose of Review:** Intimate partner violence (IPV) is a leading cause of death and disability across the world. We sought to increase the prevalence and clinical importance of ocular injuries in IPV, of which the study types include eye injuries, eye-related injuries, and eye-related injuries in intimate partner violence.

**Recent Findings:** Literature review revealed 16 published studies that evaluated ocular injuries in IPV, of which the study types include eye injuries, eye-related injuries, and eye-related injuries in intimate partner violence.

**Summary:** Within IPV, ocular injuries are a prevalent and important cause of vision loss. Vision injuries have been reported affecting nearly every anatomical site of the eye. Routine screening for IPV among patients that present with ocular injuries and evaluating for visual complaints among patients experiencing IPV are both important. Future work focused on prospective studies and evaluations of screening for IPV in the emergency department and emergency department-based screening for IPV and improving access to emergency department evaluation and care.

**Keywords:** intimate partner violence, ocular injuries, trauma

**Introduction**

Intimate partner violence (IPV) is generally defined as any behavior within an intimate relationship, including, but not limited to, a partner, spouse, family member that causes physical, psychological, or sexual harm to those in that relationship.<sup>1</sup> Unfortunately, IPV is a leading cause of death and disability across the world.<sup>2</sup> Approximately one in three women and one in four men will experience IPV in their lifetime in the United States (US), as suggested by a 2010 report by the Centers for Disease Control and Prevention (CDC).<sup>3</sup>

While certain populations may have a slightly higher association with IPV, in general, IPV is a prevalent regardless of nationality, race, ethnicity, religion, or socioeconomic status.<sup>4</sup> Studies demonstrate that in half of male-male cases, the perpetrator was an intimate partner, but in female-female cases, the perpetrator was an intimate partner in 90% of cases.<sup>5</sup> Women are more likely to experience IPV than men, with 27% of women experiencing the effects.<sup>6,7</sup> Therefore, appropriate identification of IPV can be a key diagnostic intervention.

Majority of patients who experience IPV have documented visits to an emergency department, but the duration of IPV within healthcare settings is an important point of intervention.<sup>8</sup> Among patients who experience IPV, the author has consistently reported as the most commonly involved anatomical site of injury.<sup>9,10</sup> Research suggests that trauma to the head and neck region is present in 88-94% of patients with IPV injuries.<sup>11,12</sup> Therefore, including IPV in the differential diagnosis of head and neck injuries is important. In addition, the author has consistently reported that impact to the eye and ocular region are important to identify, as impact can lead to long-term visual impairment.<sup>13</sup> In this review, we sought to investigate the prevalence and clinical presentation of ocular injuries related to IPV.

## Ocular Injuries and Intimate Partner Violence: A Review of the Literature

November 25 marks the [International Day for the Elimination of Violence Against Women](#).

Intimate partner violence (IPV) remains a leading global cause of death and disability. This paper examines the prevalence and clinical presentation of ocular injuries in IPV cases. Download the paper [here](#) to learn more.

## Study on handheld refractive technologies and country guidance

Commissioned by [ATscale](#), this multi-country study assessed the clinical effectiveness of autorefractor technologies across Ethiopia, Nepal, and Nigeria. Conducted by IQVIA in collaboration with the LV Prasad Eye Institute, the research compared handheld autorefractors with conventional refraction methods, evaluated prescription accuracy, and explored the feasibility of integrating these technologies into public health systems in low-resource settings.

You can find the report and country guidance [here](#).

**Study on handheld autorefractor technologies Technical report**



ATscale  
GLOBAL PARTNERSHIP FOR  
ACCESSIBLE TECHNOLOGY  
IN DEVELOPMENT

## New Vision screening recommendations for preschool-age children

The [US National Center for Children's](#)

**Vision and Eye Health** (NCCVEH) has issued new vision screening recommendations for preschool-age children (3, 4, and 5 years). You can [download the article](#) (for free), ***“Recommended practices for vision screening in pre-school-age children: A 2025 update,”*** published in the October 2025 issue of *Optometry and Vision Science* with [\*\*supplemental materials\*\*](#).

## Interesting events



## Webinar on Prematurity and Vision

On November 12, [ASOSAVIN](#) -the Colombian Association of Optometrists for Children's Vision- hosted an engaging webinar on prematurity to commemorate World Prematurity Day.

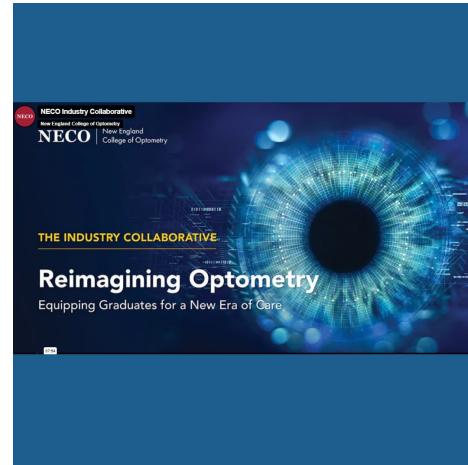
The session offered a comprehensive and compassionate perspective on the topic.

Watch the webinar [here](#) and enable subtitles in your preferred language.

Se puede acceder al webinar en este [vinculo](#).

## Optometric education in an AI world– NECO’s Industry Collaborative

Early November, the New England College of Optometry (NECO) organised its fifth annual **Industry Collaborative**, examining how technology, innovation, and collaboration are reshaping the future of optometric education and patient care. More than 100 leaders from 48 education, health care, and industry organisations attended the event. The sessions explored the intersection of AI and clinical decision-making, the role of partnerships between academia and industry, and new models for integrating innovation into optometric curricula. A very interesting event that can be watched [here](#)



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