Eye on Health

Lack of Protective Eyewear Common Factor in Eye Injuries

(NAPSA)—Eye injuries can occur anywhere. With a little precaution, they may not happen to you. To help identify the nature of eye injuries, the American Academy of Ophthalmology, the Eye M.D. Association, sponsored a study, the Eye Injury Snapshot Project.

Nearly 600 physicians from across the country participated in the project by reporting information about patients they treated for eye injuries during a single week. The study showed 75 percent of those injured were not wearing any sort of eye protection. Most of the doctors who participated in the study felt many of the eye injuries could have been avoided if the patients had worn protective eyewear.

The study also found that nearly half of the eye injuries occurred at home. According to Prevent Blindness America, the home is the fastest growing place for eye injuries and bystanders are often the ones injured. Injuries at the workplace have been significantly reduced because of the good eye safety regulations.

Other results:

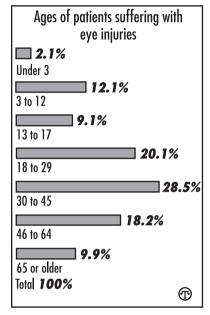
• Most of those injured were Caucasian males and nearly half the patients treated were between the ages of 18 and 45.

• Nearly half of the injuries occurred between the hours of

noon and 6 p.m.

• Most of the injuries were caused by accident, but nearly 10 percent were caused by assaults.

- Nearly one in four of the injuries was caused by a projectile object. One in six injuries was caused by a blunt object, one in seven caused by a finger, fist or other body part and one in nine resulted from a sharp object.
- More than half of the injuries were to the cornea and



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nearly half were to the conjunctiva, the transparent film that covers the white part of the eye.

 Nearly three in five physicians felt the injury could have been avoided with proper patient education.

Paul Sternberg Jr., M.D., the Academy's Secretary for Communications, said, "Most of the injuries reported could have been prevented by taking simple precautions, such as wearing protective eyewear. We are hoping what we learn from the Eye Injury Snapshot Project will be used to educate the public about protecting eyes from injuries."

The Academy plans to continue sponsoring the Eye Injury Snapshot Project on a yearly basis.

The Academy is the world's largest association of eye physicians and surgeons, with more than 27,000 members.