BY TERESA O'HANLON

PLACER HERALD CORRESPONDENT

Patrick Young of Rocklin loves to work with numbers, but when the prealgebra student struggled to see the white board in class, he knew his vision was creating an unnecessary variable in his math equations.

"It was difficult to see the problems, so I had to nove up closer and I had to ask other students if I copied down the equations correctly," the sixth-grader said. "Dr. Brooks is very nice and she's helping me get the right prescription."

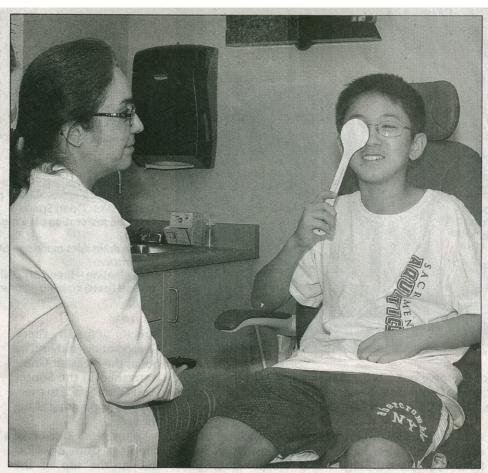
Doctor Geraldine 3rooks, optometrist and owner of Precision Optonetry, opened her new Rocklin practice earlier his year in the Safeway Plaza on Park Drive and Sunset Boulevard to serve he community with tate-of-the-art vision are as a board-certified Therapeutic Pharmaceuical Agent Licensed Optometrist.

"I have an extra degree n physiological optics in iddition to my optometic license," Brooks hared. "A therapeutic icense allows me to treat ye disease and minor eye njuries, and to prescribe ye medications to the patient's pharmacies for a ariety of eye conditions."

Precision Optometry erves adults and children nd offers vision checkups for \$30 as part of an ye exam and \$48 contact ens fittings for most precriptions and warranties t no additional fees.

Optician Laurie Palka njoys working with cusomers to find vision wear hat is comfortable and ffordable.

"As soon as patients ome through that door, to like to do the one-on-



TERESA O'HANLON • PLACER HERALD

Dr. Geraldine Brooks, owner of Precision Optometry, gives Patrick Young of Rocklin an eye test at her new business on Sunset Boulevard in Rocklin.



"We can provide to our patients the same quality products sold at chains for the same price ... if not less. However, we also offer quality products not available at chains."

Doctor Geraldine Brooks, Precision Optometry

one personalized service for them where it's all about them and we address any and every need that they have," she added.

Brooks has been a practicing optometrist for 19 years and stressed the importance of eye exams for both vision evaluation and detection of ocular and systemic disease. In a number of cases, she has identified medical conditions and critical health issues in time to save her patients' lives.

"I examined a 12-yearold patient three years ago who was having unusual vision changes and who had just seen a neurologist ... the neurologist did not provide the patient with a diagnosis," Brooks said. "When I examined the patient's eyes, it was obvious the patient was suffering from papilledema, a swelling of his optic nerves. I referred him to urgent care for a spinal tap to relieve the intracranial pressure to preserve his eyesight. The spinal tap revealed that he had leukemia. His mother, who was blaming the child's vision problems on playing too many video games, was very thankful that I diagnosed her son correctly and that he was treated for leukemia in the early stages of the disease."

Brooks said her job is very rewarding, especially when she guides patients in making good financial choices to maximize their visual, health, and arms them with knowledge of cutting-edge vision technology. While progressive lens free-form technology for patients over the age of 40 now provides revolutionary change, Brooks notes only 35 percent of Americans have convert-

PRECISION OPTOMETRY

Blvd. No. 380 (in the Safeway Plaza at Park and Sunset)
Hours: 9 a.m. to 7 p.m. Monday through Wednesday; 8 a.m. to 6 p.m. Thursday and Friday; 9 a.m. to 3 p.m. Saturday
Phone: (916) 259-2020
Online: www.precision

optometry.com

Where: 2230 Sunset

ed to the better lens technology compared to 75 percent of patients in Europe.

"All of our handheld devices – iPhones, Droids, iPads, computer screens are coated with high-tech anti-glare coatings and only the best companies provide this level of technology to eyeglass lenses," Brooks said. "In Asia, 95 percent of eyeglass wearers have quality antireflective coatings, compared to only 30 percent in the U.S. It seems Americans are not aware of the latest technology, or it has something to do with our lack of accessible medical health care."

Before graduating at the top of her class at the University of California Berkeley School of Optometry, Brooks completed her primary education on three different continents.

"I lived overseas during most of my childhood, including a total of 13 years in Africa, four years in Europe and four years in Canada," she said.

Brooks speaks French and has professional fluency in Spanish, and her receptionist is fluent in American Sign Language. Her staff is excited to welcome new patients.

"The first 30 patients who schedule an eye examination stating that reading this article prompted them to request the examination will receive a free cleaning solution kit for eyeglasses or contacts, depending on what the patient requires."