

ONE VISION...

TWO
WORLDS

A Newport Beach eye surgeon takes his vision-restoring technology abroad

Dr. Gregg Feinerman is a highly gifted and respected eye surgeon. He is also a dedicated humanitarian who believes in giving back to the community. As founder of Operation In-Sight, a non-profit program that donates surgery to public servants and individuals who otherwise wouldn't be able to afford it, Dr. Feinerman regularly provides help and hope to those who need it most.



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RECENTLY, DR. FEINERMAN expanded the local scope of *Operation In-Sight* making a humanitarian trip to Vietnam, to perform hundreds of cataract surgeries and teach Vietnamese eye surgeons how to use the latest ultrasound instrumentation. His goal is to enable these surgeons to help their own people. He also arranged for the donation of equipment and supplies. Dr. Feinerman traveled with a group of more than 60 doctors who were part of Project Vietnam, a non-profit program of the American Academy of Pediatrics established in 1996 and based in the U.S., which provides medical and educational facilities in Vietnam.

Mitsubishi donated state-of-the-art eye equipment to the hospital in Hanoi last year but the surgeons didn't know how to use it. Dr. Feinerman and his technician got the equipment up and running and even performed 10 surgeries on the first day. Then he went on to teach local doctors how to perform the surgeries themselves, and plans on being in Hanoi again for additional training this month on March 1st.

The *Orange County Register & Daily Pilot* recently published stories featuring Dr. Feinerman and his work in Vietnam. “This is a dream for me to take *Operation In-Sight* into another part of the world. We restore vision to those in need and introduce the latest technology to local eye surgeons. By teaching Vietnamese surgeons modern techniques, the number of people suffering from cataracts in Vietnam will be significantly reduced.”

Most of the time, Dr. Feinerman can be found at his Newport Beach eye center using the latest medical technology to its fullest potential. His Newport Beach practice features sleek, state-of-the-art equipment in every room, and he's consistently leading the way when it comes to the dramatic advances that are revolutionizing vision correction.

Dr. Feinerman was the first surgeon in Southern California to perform the Crystalens lens-replacement procedure after FDA approval and has educated scores of eye surgeons from all over

the United States in LASIK and lens replacement. As people approach their mid-40s, the natural lens of the eye starts to lose flexibility. This condition is called presbyopia. As a result, it becomes increasingly difficult to focus on printed material and objects up close. Presbyopia can make it difficult for people to clearly read everyday items like the newspaper, prescription bottles or computer documents.

Dr. Feinerman is a leader in his field and has been profiled by television news organizations such as KABC, KNBC & KTLA. He is an expert in advanced refractive techniques and skilled in technology typically found only in clinical trials. He has performed thousands of LASIK and CustomLASIK procedures for patients with nearsightedness, farsightedness, and astigmatism. Noting the non-invasive nature of vision correction procedures today, Dr. Feinerman says, “The dramatic, immediate results patients enjoy are extremely gratifying to me.” ■

Dr. Gregg Feinerman, (pictured below), knows the benefits of LASIK surgery first hand. He now enjoys many of his favorite sports without the inconvenience of glasses or contact lenses. “It's exciting to be able to offer my patients the most modern, cutting edge LASIK technology in order to provide them with the best results possible”, says Feinerman.

With the latest, most advanced Blade-Free ALL LASER LASIK technology, Dr. Feinerman is helping patients achieve the highest level of customized laser vision correction. The new Blade-Free Z-LASIK provides an unprecedented level of safety, better visual clarity and more accuracy than any other laser in its class.

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