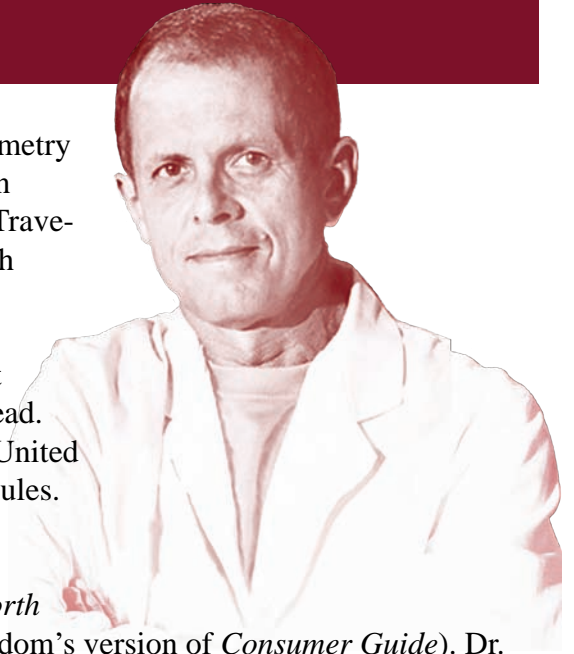


Gregory Gemoules, O.D.

DR. GREG GEMOULES graduated from the Illinois College of Optometry in 1983 and established his private practice in therapeutic optometry in Coppell, Texas. Prior to that, he was a corporate engineer for Baxter/ Travonol Laboratories (now Baxter). In 1999, he began treating patients with unresolved vision problems, often after undergoing corneal refractive surgery. Based on his work with this unique group of patients, Dr. Gemoules developed expertise in designing and fitting custom contact lenses to relieve higher order aberrations. Word-of-mouth success spread. Patients who had all but given up hope have traveled from across the United States, Canada, South America, and Europe to be treated by Dr. Gemoules.



In addition to publishing in the peer-reviewed clinical literature, his successful treatment of these patients has been featured in the *Fort Worth Weekly*, *WFAA News*, and twice in *Which?* magazine (the United Kingdom's version of *Consumer Guide*). Dr. Gemoules has consulted internationally and lectured at the Contact Lens and Eyecare Symposium, the annual meeting of the Contact Lens Association of Ophthalmologists, an international educational association for refractive eye care. He is also a reviewer for several peer-reviewed scientific journals.

In 2007, Dr. Gemoules developed a unique, patent-pending process for the design and fitting of custom contact lenses utilizing high-resolution digital imaging. For the first time in the history of contact lenses, a unique scleral lens is designed based upon a digital mold of an individual's eye. This approach has completely eliminated the need for trial lenses, thereby streamlining the fitting process. The result is a lens of unparalleled comfort and optical quality in the shortest possible time. Global Refractive Solutions™, a division of his practice, was born.

News Articles:

- "Lasik Patients Lured by Pitch, Prices" - WFAA TV
- "Shattered Sight: Shattered Lives" - *Fort Worth Weekly*
- "Laser Eye Surgery" - *HealthWhich*
- "Taking a Second Look at Scleral Lenses" - *EyeWorld*

Professional Presentations:

- National Dry Eye Patient Conference hosted by the Sjögren's Syndrome Foundation - 2009
- 2009 Global Specialty Lens Symposium
- Contact Lens Association of Ophthalmologists (CLAO) Annual Meeting (2009)
- Contact Lens and Eyecare Symposium (2003, 2004, 2005)

Professional Publications:

- A novel method of fitting scleral lenses using high resolution optical coherence tomography
Eye Contact Lens. 2008 Mar;34(2):80-3. PubMed PMID: 18327042.
- Rigid gas-permeable contact lenses and severe higher-order aberrations in postsurgical corneas. Eye Contact Lens. 2007 Nov;33(6 Pt 1):304-7. PubMed PMID: 17993826.
- Comparison of axial and tangential topographic algorithms for contact lens fitting after LASIK
Eye Contact Lens. 2006 May;32(3):158-9; author reply 159. PubMed PMID: 16702873.
- Therapeutic effects of contact lenses after refractive surgery . Eye Contact Lens. 2005 Jan;31(1):12-22. PubMed PMID: 15665667.

