Peer-Reviewed Publications
as of March, 2012


• Rosenthal P, Croteau A. Fluid-ventilated, gas-permeable scleral contact lens is an effective option for managing severe ocular surface disease and many corneal disorders that would otherwise require penetrating keratoplasty. Eye & Contact Lens 2005; 31:130-134.


• Schein OD, Rosenthal P, Ducharme C. A gas-permeable scleral contact lens for visual rehabilitation. Am J Ophthalmol 1990; 109:318-322. (NOTE: this publication was written by BFS Founder, Dr. Rosenthal, prior to the founding of BFS)