

THE WILMER EYE INSTITUTE AT GREEN SPRING STATION THE JOHNS HOPKINS UNIVERSITY SCHOOL OF MEDICINE THE JOHNS HOPKINS HOSPITAL

Terrence P. O'Brien, M.D.
Associate Professor of Ophthalmology
External Diseases and Ornea
Director, Ocular Microbiology
Director, Refractive Eye Surgery

The Eye Surgery Center at Green Spring Station 10753 Falls Road, Suite 305 Lutherville, MD 21093 (410) 614-2020 Fax: (410) 583-2842 Email: tobrien@jhmi.edu

FACSIMILE: (215) 241-9904

April 6, 2001

Samuel F. Kafrissen, P.C. 1515 Market Street Suite 616 Philadelphia, PA 19102

RE: Cheryl Fiorelli

Dear Mr. Kafrissen:

Thank you very much for your kind inquiry into the ocular conditions and ophthalmologic care provided to Cheryl Fiorelli. I have now had the opportunity to perform a comprehensive review of the medical records of Cheryl Fiorelli from the Nevyas Eye Associates/Delaware Valley Laser Surgery Institute from February 4, 1997 through January 4, 1999. In addition, I have reviewed the subsequent records of Cheryl Fiorelli from Richard Tipperman, M.D. from February 3, 1999 through December 16, 1999. Following detailed review of these medical records, I have been provided with a copy of the transcripts from the sworn depositions of Dr. Anita Nevyas-Wallace, Dr. Herbert Nevyas and Cheryl Fiorelli and have thoroughly reviewed these documents.

Ms. Cheryl Fiorelli had an ophthalmic history significant for refractive error classified as extreme myopia and high astigmatism. Because of the extremely high myopia and high astigmatism, she had always had reduced visual function that could not be corrected fully with glasses or contact lenses. Because Ms. Fiorelli noted a subjective improvement in the quality and quantity of her vision using contact lenses, she reportedly wore contact lenses from an early age (grade 7). She developed giant papillary conjunctivitis and was treated at the Nevyas Eye Associates in Pennsylvania. She had also received optometric care provided by Dr. Deborah Signorino in Byrn Mawr, Pennsylvania and had worn contact lenses with variable success.