Department of Ophthalmology is pleased to welcome Brian P. Marr, MD

**Director, Ophthalmic Oncology Service**
New York-Presbyterian/Columbia University Medical Center

**Professor of Ophthalmology**
Columbia University Medical Center

Dr. Brian P. Marr, an ocular oncologist with nearly two decades of experience in the diagnosis, treatment, and management of ocular tumors, has joined New York-Presbyterian/Columbia University Medical Center to establish a new ocular oncology service.

Dr. Marr is one of very few ocular oncologists trained in all aspects of eye cancer, with among the most extensive clinical experience treating these diseases in the United States.

To Make a Referral
(212) 305-9535
bpm2133@cumc.columbia.edu

**Practice Locations**
Edward S. Harkness Eye Institute
635 West 165th Street
New York, NY 10032

ColumbiaDoctors Third Avenue
880 Third Avenue
(entrance on 53rd Street)
New York, NY 10022
columbiaeyes.org
An innovative surgeon, Dr. Brian P. Marr has developed and improved many surgical procedures used to cure cancers of the eye and successfully treated thousands of patients and helped their families though their battle with eye cancer. Dr. Marr is one of few experienced surgeons in intraocular tumor resection, as well as laser, radiation, and chemotherapy treatments.

Dr. Marr honed his expertise in ophthalmic oncology during an eight-year tenure in the Ocular Oncology Service at the Wills Eye Hospital in Philadelphia. There, Dr. Marr gained extensive experience treating intraocular tumors, and tumors of the eyelid, orbit, and conjunctiva in children and adults. In 2008, Dr. Marr joined Memorial Sloan Kettering Cancer Center, where he developed tremendous expertise in intra-arterial chemotherapy for retinoblastoma, as well as all other forms of retinoblastoma treatment, advanced skull base tumors, and complex facial skin lesions.

The author of numerous research articles, Dr. Marr is the principal investigator in an international, multicenter trial of a first-in-class drug for treating primary uveal melanoma and has pursued research in evolving areas in eye cancer such as proteomics of the vitreous and new drug delivery systems. His work in education in ocular oncology has been recognized by the American Academy of Ophthalmology, and Dr. Marr now serves as chief editor of the Academy’s Oncology and Pathology ONE® Network.

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