

**2024 Knights Templar Eye Foundation, Inc.
Competitive Renewal Grants Approved**

Recipients Name	Institution / University	Dept. or Affiliation	City	State	Proposal
Biraj Mahato, PhD	Children's Hospital Los Angeles		Los Angeles	CA	Chemically reprogrammed Müller cell derived retinal ganglion cells to study and treat optic nerve hypoplasia
Brent K. Young, PhD	Stanford University School of Medicine		Palo Alto	CA	Survival and regeneration of retinal ganglion cells in Neurofibromatosis type-1.
Anh H. Pham, MD, PhD	Bascom Palmer Eye Institute University of Miami School of Medicine		Miami	FL	Development of a Mitochondrial CRISPR Therapy for the Treatment of Mitochondrial Optic Neuropathy
Dhiraj Srivastava, PhD	University of Iowa		Iowa City	IA	Mechanisms of CRX and NRL mutations in childhood retina diseases
Archana Jalligampala, PhD	University of Louisville, School of Medicine	Department of Ophthalmology and Visual Sciences	Louisville	KY	Therapeutic efficacy of a novel stereopure antisense oligonucleotide (ASO) - Wave1, to treat P23H autosomal dominant retinitis pigmentosa.
Tianxi Wang, PhD	Boston Children's Hospital	Harvard Medical School	Boston	MA	Inflammatory Signals from Photoreceptors Regulate Retinopathy of Prematurity via SOCS3