CURRENT OPHTHALMOLOGY STUDIES – RUSH UNIVERSITY MEDICAL CENTER

Study/Network	Principal Investigator	Summary/Description	Status
DRCR	MacCumber	A Randomized Clinical Trial Evaluating Fenofibrate for Prevention of Diabetic Retinopathy Worsening (Protocol AF)	Enrolling
DRCR	MacCumber	Genetics in Retinal Diseases Project Genetics initiative to collect, store, analyze, and distribute genetic material with accompanying phenotypic information.	Enrolling
DRCR	MacCumber	Randomized Trial Comparing Immediate versus Deferred Surgery for Symptomatic Epiretinal Membranes (Protocol AM)	Enrolling
Apellis OAKS	MacCumber	A Phase 3, multicenter, randomized, double-masked, sham-controlled study to compare the efficacy and safety of intravitreal APL-2 therapy with sham injections in patients with geographic atrophy (GA) secondary to age-related macular degeneration (AMD).	Enrollment Complete
Apellis Extension- GALE	MacCumber	A Phase 3, Open-Label, Multicenter, Extension Study To Evaluate The Long-Term Safety And Efficacy Of Pegcetacoplan In Subjects With Geographic Atrophy Secondary To Age-Related Macular Degeneration: APL2-GA-305	Enrollment Complete
ADVISE	Raiji	Adalimumab vs. conventional Immunosuppression for Uveitis Trial.	Enrolling
Departmental	Raiji	Monitoring and Predicting Outcomes of Birdshot Chorioretinopathy: A Clinicogenomics Study	Enrollment commencing