

## Currently Enrolling Clinical Trials

The Retina-Vitreous Associates Medical Group has participated in clinical research for over 15 years and is committed to the development of novel diagnostic and therapeutic modalities for retinal disease. All of our physicians participate in our clinical trials giving patients unique and easy access to the latest developments in vitreoretinal disease treatment. Transportation may be provided.

### Dry Age-related Macular Degeneration

Ongoing clinical trials study novel approaches to AMD screening, and advanced dry AMD/geographic atrophy. These include innovative therapies such as gene therapy, subretinal injections, and complement cascade inhibitors.

### Wet Age-related Macular Degeneration

The rapid advance in wet AMD therapies continues with a number of active trials at RVA exploring topics such as gene therapy, suprachoroidal injections, and multiple novel intravitreal agents.

### Diabetic Retinopathy

We are investigating several treatments for both non-proliferative and proliferative diabetic retinopathy utilizing novel therapeutic agents both intravitreal and otherwise.

### Diabetic Macular Edema

In addition to the continued study of DME epidemiology and existing agents, we are involved in several trials studying new medications and approaches including both intravitreal and topical agents.

### Uveitis

We are involved in the study of novel medications for intermediate, posterior and panuveitis.

### Retinitis Pigmentosa

Currently active clinical trials study the use of subretinal stem cell injections for retinitis pigmentosa.