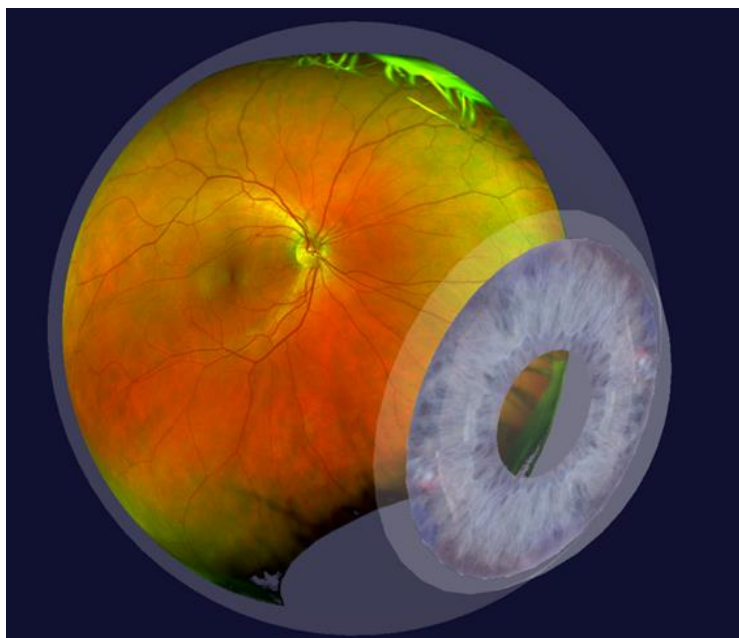


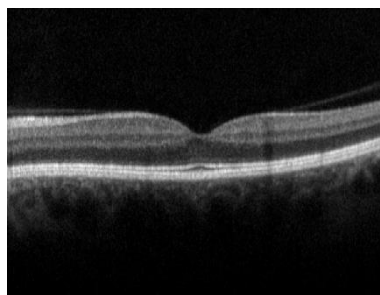


*In an effort to provide a more comprehensive eye exam, we are pleased to offer the latest **optomap**® retinal imaging technology with OCT.*

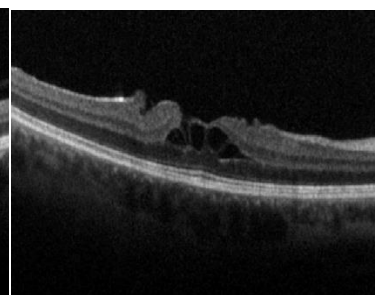
- ❖ During an annual eye exam, the doctors utilize the **optomap**® retinal exam to monitor for complications including macular degeneration, diabetic retinopathy, glaucoma, and retinal holes or detachments. *These problems can develop without warning and sometimes with no signs or symptoms.*
- ❖ This state-of-the-art technology allows us to see small details that can assist with detecting systemic problems unrelated to the eye such as diabetes, hypertension, cancer/tumors, auto-immune disorders, and others.
- ❖ The addition of OCT technology allows us to scan layers of the retina that are *invisible* using traditional methods and detect diseases such as macular degeneration, diabetic retinopathy, glaucoma, and other retinal or systemic diseases in their very early stages when they are most treatable.



Healthy Retina OCT:



Unhealthy Retina OCT:



The **optomap® retinal exam with OCT:**

- ✓ Is non-invasive and takes less than 2 minutes.
- ✓ **DOES NOT REQUIRE DILATING DROPS.** *This may alleviate the need for you to be dilated during your exam today.*
- ✓ Will be saved in your file enabling your optometrist to make important comparisons during your annual eye exam.

There is a \$39.00 charge for the **optomap® retinal imaging.**