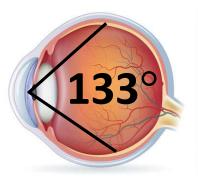
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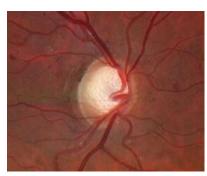
Digital Retinal Imaging

Dr. Schauer, Dr. Aberle, and Dr. Dyke believe that digital retinal image is a necessary and required part of every eye exam. We refer to this imaging as the **EyeScreen** photo. It is an easy procedure that captures a high-resolution image of the retina inside the eye using the Zeiss Clarus HD ultra-widefield fundus imaging device. **There is a \$29 fee for digital retinal imaging** and it will be performed with your eye exam today.

Early detection is crucial! The Eyescreen photograph is an invaluable and irreplaceable tool for your medical history and your future eye health. Retinal problems such as **macular degeneration**, **glaucoma**, and **diabetic retinopathy** can be detected with digital retinal imaging, along with many signs of systemic health conditions such as **high blood pressure**, **high cholesterol**, and **cancer**.

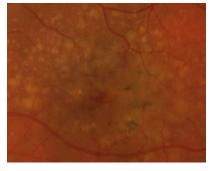


A picture is truly worth a thousand words! The photograph compliments the doctor's retinal examination to better assist viewing the internal ocular anatomy. This image allows your doctor to take the *best care* of your eyes for a lifetime.

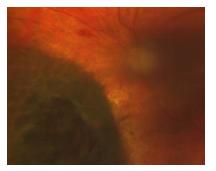


Glaucoma

Actual patient photo examples:



Macular Degeneration



Malignant Melanoma