



Funduscopy Photography

Provider Reference Guide

Annual retinal exams are extremely important because in early stages of diabetes, retinopathy has no signs or symptoms. Early detection and treatment begins with a retinal exam.

Primary care physicians (PCPs) can perform a retinal exam in their office using a funduscopy camera. The camera allows you to take a picture of the patient’s retinas and send it to an ophthalmologist for review and interpretation. CDPHP proudly partners with RetinaVue to offer this service.

Closing Patient Care Gaps

The NCQA HEDIS measure for Eye Exam for Patients with Diabetes specifies that patients 18 to 75 years of age with diabetes undergo either a dilated or retinal eye exam during the current measurement year or year prior.

Using the RetinaVue camera in your office provides an opportunity to close gaps in care for patients with diabetes who do not have retinal eye exams completed annually by an eye care specialist.

Please use the appropriate codes below for billing:

	Eye Exam with Retinopathy	Eye Exam with NO Retinopathy
Using the RetinaVue camera and RetinaVue specialist network or other eye care specialist network	PCP bills global code 92228 and 2022F	PCP bills global code 92228 and 2023F

CPT II - 2022F Dilated retinal eye exam with interpretation by an ophthalmologist or optometrist documented and reviewed; **with** evidence of retinopathy (DM)

CPT II - 2023F Dilated retinal eye exam with interpretation by an ophthalmologist or optometrist documented and reviewed; **without** evidence of retinopathy (DM)

CPT 92228 Imaging of retina for detection or monitoring of disease; with remote physician or other qualified health care professional interpretation and report, unilateral or bilateral

These codes are valid as of August 2022 and are subject to change.

If you have questions regarding the use of the funduscopy camera please contact quality1@cdphp.com.