

Diabetes Eye Examination Report

As a person with diabetes you are at higher risk of having problems develop over time that could impact your vision. Your primary care doctor may recommend that you have a diabetic retinal eye exam every 1 to 2 years by an eye doctor. It is important to get your eyes checked by an eye care doctor because they have specialized equipment that can detect eye problems caused by diabetes.

If you need help setting up an eye exam, your primary care provider's office can recommend someone, or you can call Customer Service at 1.800.455.9776 (TTY user should call 1.800.743.3333). Hours of operation beginning Oct. 1st to March 31st are 8 a.m. to 8 p.m. Monday-Friday or beginning April 1st to Sept. 31st are 8 a.m. to 8 p.m. seven days a week.

How to use this form:

now to use this form.	Eye Care Doctor
 Set up an eye exam with an optometrist or ophthalmologist. If you need help your primary care provider's office can recommend someone, or you can call Customer Service. Take this with you to your exam so the eye doctor can record the results. After the eye doctor completes this form, ask the doctor to send it to your Primary Care Physician (PCP). 	 Discuss the tests included in the exam with your patient. Document the services rendered on this form. Sign form. Fax or send a copy of the completed form to the patient's primary physician.
Patient Information	Eye Care Provider Information
Name:	Date of exam:
Date of birth:	Eye care office:
PCP name and fax number:	Rendering provider name:
PCP practice and address:	Phone number, including area code:
Healthcare Effectiveness Data and Information Set (HEDIS) cod	des to identify eye exams: CPT Category HCPCS
67028, 67030, 37031, 67036, 67039 - 67043, 67101, 67105, 67367121, 67141, 67145, 67208, 67210, 67218, 67220, 67221, 67292014, 92018, 92019, 92134, 92225 - 92228, 92230, 92235, 9229213 - 99215, 99242 - 99245	227, 67228, 92002, 92004, 92012, 2026F 3072F S0621
□ No diabetic retinopathy is found in either eye	
Non-proliferative changes noted in:	Proliferative changes noted in:
Right (grade) □N/A □Mild □Moderate □Severe Clinically significant diabetic macular edema? □Yes □No	Right (grade) □N/A □Active □Regressed/Stable Left (grade) □N/A □Active □Regressed/Stable
Left (grade) □N/A □Mild □Moderate □Severe Clinically significant diabetic macular edema? □Yes □No	Other:
Recommended follow-up: □12 months □Six months □Other:	
Additional comments/treatment plan:	
Physician attestation statement: I have examined the patient lion this form. Rendering Optometrist/Ophthalmologist Signature	isted and confirm he or she has received the services indicated Date