The Physician Alliance
Dedicated to Improving Michigan's Health

Ophthalmology - Retinopathy Coding Tip Sheet

92002 and 92004: New patient eye exam and evaluation
92012 and 92014*: Established patient eye exam and evaluation
**92014 requires dilation unless medically contraindicated*

These CPT II codes can be billed alone or with other services.
2022F: Dilated retinal eye exam with interpretation by an ophthalmologist/optometrist
2024F: 7 standard field stereoscopic photos with interpretation by an ophthalmologist/optometrist
2026F: Eye imaging validated to match diagnosis from 7 standard field stereoscopic photo results
3072F: Low risk for retinopathy (no evidence of retinopathy in the prior year)

When your diabetic patient has a negative eye exam,
submit your eye exam claim with either of the following ICD-10 codes:

ICD-10 Diagnosis Code E10.9 – Type 1 diabetes mellitus without complications
ICD-10 Diagnosis Code E11.9 – Type 2 diabetes mellitus without complications
CPT II Code 3072F – Low risk for retinopathy (no evidence of retinopathy in the prior year)

If your diabetic patient has a positive exam,
submit your eye exam claim with the appropriate ICD-10 diagnosis codes:

Diagnosis	DM Type 1	DM Type 2
No Retinopathy	E10.9	E11.9
PDR and ME	E10.351_	E11.351_
PDR and no ME	E10.359_	E11.359_
Mild NPDR and ME	E10.321_	E11.321_
Mild NPDR and no ME	E10.329_	E11.329_
Moderate NPDR and ME	E10.331_	E11.331_
Moderate NPDR and no ME	E10.339_	E11.339_
Severe NPDR and ME	E10.341_	E11.341_
Severe NPDR and no ME	E10.349_	E11.349_

ME – Macular Edema
PDR – Proliferative Diabetic Retinopathy
NPDR – Nonproliferative Diabetic Retinopathy

__ = Additional required digit for diagnosis code:
1 = Right eye
2 = Left eye
3 = Bilateral
For example, E10.3513 = PDR and ME, DM Type 1, Bilateral eyes