

| CL                          | INICAL MEDICAL POLICY  |
|-----------------------------|--|
| Policy Name:                | Scanning Computerized Ophthalmic Diagnostic Imaging                                |
| Policy Number:              | MP-096-MD-PA   |
| Responsible Department(s):  | Medical Management   |
| Provider Notice/Issue Date: | 01/01/2026; 10/01/2024; 07/01/2023; 08/01/2022; 06/18/2021; 06/29/2020; 07/15/2019 |
| Effective Date:             | 03/01/2026; 11/01/2024; 08/01/2023; 09/01/2022; 07/19/2021; 07/27/2020; 07/15/2019 |
| Next Annual Review:         | 10/2026  |
| Revision Date:              | 10/15/2025; 05/17/2024; 05/17/2023; 05/18/2022; 05/19/2021; 05/20/2020; 07/29/2019 |
| Products:                   | Highmark Wholecare <sup>™</sup> Medicaid   |
| Application:                | All participating hospitals and providers  |
| Page Number(s):             | 1 of 30  |

# **Policy History**

| Date       | Activity  |
|------------|---|
| 03/01/2026 | Provider Effective date   |
| 10/15/2025 | QI/UM Committee review  |
| 10/15/2025 | Annual Review: Added procedure code 92137 to 'Coding Requirements' section.         |
|            | Updated 'Summary of Literature' and 'Reference Sources' sections.                   |
| 11/01/2024 | Provider Effective date   |
| 05/17/2024 | QI/UM Committee review  |
| 05/17/2024 | Annual Review: No changes to clinical criteria. Updated 'Summary of Literature' and |
|            | 'Reference Sources' sections.   |
| 08/01/2023 | Provider Effective date   |
| 05/17/2023 | QI/UM Committee review  |
| 05/17/2023 | Annual Review: No changes to clinical criteria. Updated 'Summary of Literature' and |
|            | 'Reference Sources' sections.   |
| 09/01/2022 | Provider Effective date   |
| 05/18/2022 | QI/UM Committee review  |
| 05/18/2022 | Annual Review: No changes to clinical criteria. Reformatted Procedures section      |
|            | numbering. Updated Summary of Literature and Reference Sources sections. The        |
|            | following ICD-10 diagnosis codes were added for 92134: H31.21, H31.22, H31.23, and  |
|            | H31.29. The following ICD-10 diagnosis codes were deleted for 92132: T86.840,       |
|            | T86.841, and T86.842. The following ICD-10 diagnosis codes were added for 92132:    |

|            | T86.8401, T86.8402, T86.8403, T86.8411, T86.8412, T86.8413, T86.8421, T86.8422,   |
|------------|---|
|            | and T86.8423 (all per CMS).   |
| 07/19/2021 | Provider effective date   |
| 05/02/2019 | Initial policy developed. The Payment Integrity department and the Medical Policy |
|            | Department agreed on the policy (PI-002-MD-PA) transfer from Payment Integrity    |
|            | due to identified clinical criteria.  |

### **Disclaimer**

Highmark Wholecare<sup>sm</sup> medical policy is intended to serve only as a general reference resource regarding coverage for the services described. This policy does not constitute medical advice and is not intended to govern or otherwise influence medical decisions.

### **Policy Statement**

Highmark Wholecare<sup>sM</sup> may provide coverage under the medical-surgical benefits of the Company's Medicaid products for medically necessary scanning computerized ophthalmic diagnostic imagining services.

This policy is designed to address medical necessity guidelines that are appropriate for the majority of individuals with a particular disease, illness or condition. Each person's unique clinical circumstances warrant individual consideration, based upon review of applicable medical records.

(Current applicable Pennsylvania HealthChoices Agreement Section V. Program Requirements, B. Prior Authorization of Services, 1. General Prior Authorization Requirements.)

### **Definitions**

Screening Computerized Ophthalmic Imaging (SCODI) - SCODI testing includes scanning laser polarimetry (SLP), optical coherence tomography (OCT), and confocal scanning laser ophthalmoscopy (CSLO). These testing devices use videographic digitized images to make quantitative topographic measurements of the optic nerve head and surrounding retina. Although these techniques are different, their objective is the same.

Scanning Laser Polarimetry (SLP) - Scanning Laser polarimetry (SLP) is an instrument using polarized laser light (780nm) to determine the thickness of the retinal nerve fibre layer (RNFL) in the peripapillary area. It utilizes the birefringent properties of the RNFL, which produces a change in polarization (called retardation) of the light reflected by the RNFL. The degree of retardation is assumed to be proportional to the thickness of the RNFL. The instrument includes a means of neutralizing the birefringence of the anterior segment of the eye. A comparison of the retardation values of the RNFL is made with an agematched normative database. The instrument is used to detect RNFL defects and progressive changes over time in glaucomatous eyes.

Optical Coherence Tomography (OCT) -OCT is a noninvasive, noncontact imaging system that uses near-infrared light to provide direct cross-sectional measurement of the retinal nerve fiber layer. The principles employed are similar to those used in B-mode ultrasound, except light, not sound, is used to produce the 3-dimensional images. The light source can be directed into the eye through a conventional slit-lamp biomicroscope and focused onto the retina through a typical 78-diopter lens. This system requires dilation of the patient's pupil.

Confocal Scanning Laser Ophthalmoscopy (CSLO) -CSLO is a laser-based image acquisition technique, which is intended to improve the quality of the examination compared to standard ophthalmologic examination. A laser is scanned across the retina along with a detector system. Only a single spot on the retina is illuminated at any time, resulting in a high-contrast image of great reproducibility that can be used to estimate the thickness of the RNFL. In addition, this technique does not require maximal mydriasis, which may be a problem in patients with glaucoma. The Heidelberg Retinal Tomograph is probably the most common example of this technology.

### **Procedures**

- 1. SCODI is considered medically necessary under ANY of the following circumstances:
  - A. Anterior segment SCODI for evaluation of specified forms of glaucoma (narrow angle, suspected narrow angle, mixed and open angle) and certain disorders of the cornea (corneal edema or opacity), iris, and ciliary body; OR
  - B. Posterior segment SCODI under ANY of the following circumstances:
    - 1) For the diagnosis and management of an individual who has mild, moderate, severe or indeterminate stage glaucoma or who is suspected of having glaucoma; OR
    - 2) Monitoring of an individual's chloroquine (CQ) and/or hydroxychloroquine (HCQ) treatment for the development of retinopathy; OR
    - 3) The evaluation and treatment of an individual's condition affecting the optic nerve (e.g., optic neuropathy) or retinal disease (e.g., macular degeneration, diabetic retinopathy) and in the evaluation and treatment of certain macular abnormalities (e.g., macular edema, atrophy associated with degenerative retinal diseases).
- 2. The following conditions are considered not reasonable and necessary, and therefore will be denied as not medically necessary:
  - SCODI is usually not medically reasonable or necessary when performed to provide additional
    confirmatory information regarding a diagnosis which has already been determined.
    Documentation should support that the SCODI test result was used for establishing a
    diagnosis, establishing a baseline prior to treatment, or for monitoring purposes.
  - Fundus photography and posterior segment SCODI performed on the same eye on the same
    day are generally mutually exclusive of one another (*National Correct Coding Initiative [NCCI]*Policy Manual). The provider is not precluded from performing both on the same eye on the
    same day when each service is necessary to evaluate and treat the patient. The medical record
    should clearly document the medical necessity of each service.
  - Screening (individual without signs or symptoms) for any condition is not medically reasonable or necessary.

**Note**: This medical policy imposes frequency limitations as well as diagnosis limitations that support diagnosis-to-procedure code automated denials. However, services performed for any given diagnosis must meet all of the indications and limitations stated in this policy.

#### 3. Documentation Requirements

- All documentation must be maintained in the patient's medical record and made available to the contractor upon request.
- Every page of the record must be legible and include appropriate patient identification information (e.g., complete name, dates of service[s]). The documentation must include the legible signature of the physician or non-physician practitioner responsible for and providing the care to the patient.
- The submitted medical record must support the use of the selected ICD-10-CM code(s). The submitted CPT/HCPCS code must describe the service performed.
- The medical record documentation must support the medical necessity of the services as stated in this policy.
- The medical record must include the test results, comparison with prior tests when applicable, computer analysis of the data, and appropriate data storage for future comparison in followup exams.
- If applicable, the medical record documentation must clearly indicate the rationale which supports the medical necessity for performing the fundus photography and posterior segment SCODI on the same day on the same eye. Documentation should also reflect how the test results were used in the patient's plan of care.
- If bilateral studies are performed, the documentation maintained by the provider must demonstrate medical need for the performance of the test for each eye.
- When reporting ICD-10 code Z79.899, the medical record must reflect the medication administered as well as the underlying condition for which it was given.

#### 4. Utilization Guidelines

- CPT code 92132: No more than two (2) exams per year will be considered medically reasonable and necessary for covered indications.
- CPT code 92133: No more than two (2) exams per year will be considered medically reasonable and necessary for an individual who has, or is suspected of having, glaucoma.
- CPT code 92134: No more than one (1) exam every two (2) months will be considered medically reasonable and necessary to manage an individual whose primary ophthalmological condition is related to a retinal disease that is not undergoing active treatment.
- No more than one (1) exam per month will be considered medically reasonable and necessary to manage an individual with retinal conditions undergoing active treatment. These conditions include wet AMD, choroidal neovascularization, macular edema, diabetic retinopathy (proliferative and nonproliferative), branch retinal vein occlusion, central retinal vein occlusion, and cystoid macular edema. With the development of treat and extend protocols for individuals with wet AMD treated with antiangiogenic drugs, it is expected that SCODI (unilateral or bilateral) will be used for therapeutic decision making and utilized at a maximum of monthly, and subsequently less frequent, based on the individual's treatment protocol and response as documented in the medical record.

- In addition, other conditions which may undergo rapid clinical changes requiring aggressive therapy and frequent follow-up (e.g., macular hole and traction retinal detachment) may also require monthly scans.
- No more than one (1) exam per year will be considered medically reasonable and necessary for individuals being treated with CQ and/or HCQ. These individuals should receive a baseline examination within the first year of treatment and as an annual follow-up after five years of treatment. For those with a higher-risk, annual testing may begin immediately (without a 5-year delay).

#### 5. Post-payment Audit Statement

The medical record must include documentation that reflects the medical necessity criteria and is subject to audit by Highmark Wholecare<sup>™</sup> at any time pursuant to the terms of your provider agreement.

6. Place of Service

The proper place of service for SCODI is outpatient.

## **Governing Bodies Approval**

A number of scanner devices have been approved by the FDA including, but not limited to:

- RTVue XR OCT Avanti is a system indicated for the in vivo imaging and measurement of retina, retinal fiber layer, and optic disc as a tool and aid in the diagnosis and management of retinal diseases by a clinician.
- In 2016 the RTVue XR OCT with Avanti and AngioVue software was approved by FDA as an aid in the visualization of vascular structures of the retina and choroid.
- The iExaminer was cleared by the FDA in 2012. This is a device consisting of hardware adapter and software to capture, store, send and retrieve images from the Welch Allyn PanOptic Ophthalmoscope using an iPhone.

The use of a device outside of these listed FDA guidelines will require approval by a Medical Director on a case-by-case basis.

#### **CMS**

The Centers for Medicare and Medicaid Services (CMS) has issued the following determinations:

- Local Coverage Determination (LCD) Scanning Computerized Ophthalmic Diagnostic Imaging (L35038)
- Local Coverage Article: Billing and Coding: Scanning computerized ophthalmic diagnostic imaging (A57600)

### **Summary of Evidence**

Scanning computerized ophthalmic diagnostic imaging (SCODI) allows for the early detection of glaucomatous damage to the nerve fiber layer or optic nerve and has demonstrated clinical utility in facilitating earlier diagnosis and treatment as well as monitoring for progression and response to treatment. Evidence-based guidelines issued by the American Academy of Ophthalmology (AAO) identify SCODI as one technique that may be used to examine the optic nerve head (ONH) and/or retinal nerve fiber layer (RNFL). SCODI is often used to provide quantitative information to supplement the clinical exam of the optic nerve. SCODI is widely used in the posterior segment, whereas in the anterior segment, the use is still limited.

SCODI is also a valuable tool for the evaluation of patients with retinal disease, especially those with macular abnormalities. SCODI is often used in conjunction with clinical examination of the eye. It is at times used as a baseline and also used in monitoring for progression or response to treatment. The clinical utility of OCT imaging in retinal conditions has been demonstrated as providing an objective, accurate assessment of the amount and location of retinal thickening. Evidence-based guidelines from the AAO PPP Diabetic Retinopathy (2019) support that in clinical practice, decisions are often based on OCT findings.

The AAO has also published recommendations on screening patients who are being treated with chloroquine and hydroxychloroquine. A baseline test is performed, and then ongoing monitoring at regular intervals is recommended. Marmor et al. recommend beginning annual screening after 5 years for patients on acceptable doses of chloroquine or hydroxychloroquine and without any major risk factors (AAO, 2016).

#### Rationale

The clinical utility of SCODI has been established and validated in evidence-based guidelines and literature for early detection of glaucomatous damage to the retinal nerve fiber layer or optic disc, differentiation and diagnosis of other disorders of the optic nerve, as well as monitoring for progressive optic neuropathy, monitoring retinal conditions, and drug-related ocular toxicity.

A number of studies have been published to evaluate the usefulness of posterior OCT for individuals with advanced glaucomatous damage as well as the potential applications of anterior segment OCT (AS-OCT and SD-OCT with anterior segment imaging capabilities) to image and provide measurements of anterior segment structures in a number of clinical situations. Overall, these studies have small sample sizes, relatively limited follow-up, and no documentation of improved health outcomes.

In an observational case study, Leite et al. (2010) looked at 99 patients with glaucomatous eyes and 47 control patients. The severity of disease was graded using the visual field index (VFI) from standard automated perimetry. The authors looked to determine if disease severity had any impact on the diagnostic accuracy of OCT. The average VFI was 85.5% for the glaucomatous eyes and 99.4% for the control eyes, indicating very minimal visual field loss. The results show that for those with mild disease (VFI near 100%) the sensitivity of OCT was 47% and the specificity was 95%. For those patients with a VFI of 70%, the sensitivity increased to 84% and the specificity was 95%.

Bowd et al. (2017) published a study that looked to estimate the measurement floors for spectral-domain optical coherence tomography (SD-OCT) measurements (minimum rim width [MRW], ganglion cell-inner plexiform layer thickness [GC-IPLT], and circumpapillary retinal nerve fiber layer thickness [cpRNFLT]), and

compared global change over time in advanced glaucoma eyes. The study included a variability group of 41 eyes of 27 glaucoma patients with moderate to advanced glaucoma to estimate the measurement floors and 87 eyes of 59 patients with advanced to severe glaucoma in a longitudinal group. Average structural loss of MRW, macular GC-IPLT, and cpRNFLT in the variability group eyes (over 5 weeks of follow-up) and the longitudinal group eyes (over 2 years of follow-up) was presented. The results indicated the mean percentage of image area that did not reach the floor in the baseline images of eyes in the longitudinal group (i.e., the image percentage that changed after 2 years of follow-up) was 19% for MRW, 36% for GC-IPLT, and 14% for cpRNFLT, indicating that GC-IPLT likely is the most robust measurement for assessing localized changes in eyes with advanced glaucoma. Authors concluded that a significant percentage of SD-OCT-measured retinal tissue is spared from the measurement floor in advanced glaucoma eyes. In addition, progressive thinning of the spared tissue is observable well into late-stage disease, particularly when GC-IPLT is the structural parameter measured. These results indicate that optical imaging, particularly SD-OCT imaging, has a place in detecting structural change in eyes with advanced glaucoma.

Belghith et al. (2016) did a study to compare SD-OCT standard structural measures MRW, ganglion cellinner plexiform layer (GC-IPL), and cpRNFL, and a new three-dimensional (3D) volume optic nerve head (ONH) change detection method for detecting change over time in severely advanced-glaucoma (openangle glaucoma [OAG]) patients. The study included three groups of participants. The first group was composed of 35 eyes of 35 advanced-glaucoma patients followed for an average of 3.5 years. The stable glaucoma group consisted of 50 eyes from 27 early-, moderate-, and advanced-glaucoma patients with five serial OCT exams imaged every week for 5 weeks. A third group of 46 eyes from 30 healthy subjects followed for an average of 2.8 years was used to estimate the aging effects. Results suggest that even in very advanced glaucoma, structural loss can be detected in some eyes using standard global structural measures. Specifically, macular GC-IPL had the highest proportion of eyes with detectable change (31%), followed by MRW (11%) and cpRNFL (4%). In addition, the 3D whole-volume Bayesian-kernel detection scheme (BKDS) change method, which does not require extensive retinal layer segmentation, detected change in 37% of eyes. The authors concluded the results suggest that even in very advanced disease, structural change can be detected, and that monitoring macular GC-IPL and 3D whole-volume patients BKDS change shows promise for identifying progression in advanced glaucoma. However, a larger sample of advanced-glaucoma patients with longer follow-up is needed to validate these findings.

In a retrospective case note review, Hau et al. (2015) compared AS-OCT with ultrasound B-scan (USB) in evaluating iris and iridociliary body lesions. Patients with other anterior or posterior segment lesions or tumors were excluded from this study. The study included 126 patients (126 eyes), the mean age of the patient group was 57.8, who were imaged with both AS-OCT and USB presenting to the same ocular oncology center over a 2-year period of time. The three most common diagnoses were iris naevi, iris pigment epithelial cysts, and iris melanoma. The aim of the study was to evaluate which imaging modality (AS-OCT vs. USB) provided better visualization and characterization of a large cohort of iris and iridociliary body lesions. High-frequency ultrasound biomicroscopy (UBM) was not included in this study but was referenced as having some distinct advantages over USB and AS-OCT as well as limitations on use. The results revealed that USB was better than AS-OCT in visualizing all tumor margins, posterior tumor margin, and producing less posterior shadowing. USB was slightly better for resolving the overall tumor and posterior tumor surface, but AS-OCT was better for resolving the anterior and lateral tumor surface. In total, AS-OCT was able to detect more lesions than USB, especially in imaging iris lesions, but it was unable to detect any of the ciliary body lesions. The authors concluded that AS-OCT is superior to USB for imaging small lesions pertaining to the anterior iris, but USB is better for imaging larger iris lesions with posterior or ciliary body extension.

Janssens et al. (2016) conducted a systematic review to determine how accurate AS-OCT and UBM are in determining tumor margins and tumor depth of conjunctival and corneal tumors and if either of these techniques can provide additional information regarding the diagnosis. Fourteen sources were selected to analyze corneal and conjunctival tumor thickness and internal characteristics and extension in depth and size and shape measured by either of these two noninvasive techniques, AS-OCT or UBM, or a combination of both. The study designs included retrospective analysis, retrospective interventional case series, retrospective noninterventional case series, prospective studies, and unknown study designs. The number of patients in articles using UBM (alone) in conjunctival and corneal tumors totaled 44, the number of patients in articles using AS-OCT (alone) in conjunctival and corneal tumors totaled 211 (212 eyes), and the number of patients in articles using both UBM and AS-OCT in conjunctival and corneal tumors totaled 235 (238 tumors). The results show that both AS-OCT and UBM imaging techniques provide useful information about the internal features, extension, size, and shape of tumors. There is not enough evidence on the advantages and disadvantages of AS-OCT and UBM in certain tumor types. The authors concluded that more comparative studies are needed to investigate which imaging technique is most suitable for a certain tumor type.

#### **Coding Requirements**

#### **Procedure Codes**

| CPT Code | Description   |
|----------|---|
| 92132    | Scanning computerized ophthalmic diagnostic imaging, anterior segment, with                   |
|          | interpretation and report, unilateral or bilateral  |
| 92133    | Scanning computerized ophthalmic diagnostic imaging, posterior segment, with                  |
|          | interpretation and report, unilateral or bilateral, optic nerve                               |
| 92134    | Scanning computerized ophthalmic diagnostic imaging, posterior segment, with                  |
|          | interpretation and report, unilateral or bilateral, retina                                    |
| 92137    | Computerized ophthalmic diagnostic imaging (eg, optical coherence tomography [OCT]),          |
|          | posterior segment, with interpretation and report, unilateral or bilateral; retina, including |
|          | OCT angiography   |

#### Diagnosis Codes for CPT code 92132 – Anterior Segment

| ICD-10 | Description                              |
|--------|--|
| Code   |  |
| C69.01 | Malignant neoplasm of right conjunctiva  |
| C69.02 | Malignant neoplasm of left conjunctiva   |
| C69.11 | Malignant neoplasm of right cornea       |
| C69.12 | Malignant neoplasm of left cornea        |
| C69.41 | Malignant neoplasm of right ciliary body |
| C69.42 | Malignant neoplasm of left ciliary body  |
| H17.01 | Adherent leukoma, right eye              |
| H17.02 | Adherent leukoma, left eye               |
| H17.03 | Adherent leukoma, bilateral              |
| H17.11 | Central corneal opacity, right eye       |
| H17.12 | Central corneal opacity, left eye        |

| H17.13  | Central corneal opacity, bilateral                                      |
|---------|---|
| H17.811 | Minor opacity of cornea, right eye                                      |
| H17.812 | Minor opacity of cornea, left eye                                       |
| H17.813 | Minor opacity of cornea, bilateral                                      |
| H17.821 | Peripheral opacity of cornea, right eye                                 |
| H17.822 | Peripheral opacity of cornea, left eye                                  |
| H17.823 | Peripheral opacity of cornea, bilateral                                 |
| H17.89  | Other corneal scars and opacities                                       |
| H18.20  | Unspecified corneal edema   |
| H18.211 | Corneal edema secondary to contact lens, right eye                      |
| H18.212 | Corneal edema secondary to contact lens, left eye                       |
| H18.213 | Corneal edema secondary to contact lens, bilateral                      |
| H18.221 | Idiopathic corneal edema, right eye                                     |
| H18.222 | Idiopathic corneal edema, left eye                                      |
| H18.223 | Idiopathic corneal edema, bilateral                                     |
| H18.231 | Secondary corneal edema, right eye                                      |
| H18.232 | Secondary corneal edema, left eye                                       |
| H18.233 | Secondary corneal edema, bilateral                                      |
| H21.221 | Degeneration of ciliary body, right eye                                 |
| H21.222 | Degeneration of ciliary body, left eye                                  |
| H21.223 | Degeneration of ciliary body, bilateral                                 |
| H21.231 | Degeneration of iris (pigmentary), right eye                            |
| H21.232 | Degeneration of iris (pigmentary), left eye                             |
| H21.233 | Degeneration of iris (pigmentary), bilateral                            |
| H21.271 | Miotic pupillary cyst, right eye  |
| H21.272 | Miotic pupillary cyst, left eye   |
| H21.273 | Miotic pupillary cyst, bilateral  |
| H21.301 | Idiopathic cysts of iris, ciliary body or anterior chamber, right eye   |
| H21.302 | Idiopathic cysts of iris, ciliary body or anterior chamber, left eye    |
| H21.303 | Idiopathic cysts of iris, ciliary body or anterior chamber, bilateral   |
| H21.311 | Exudative cysts of iris or anterior chamber, right eye                  |
| H21.312 | Exudative cysts of iris or anterior chamber, left eye                   |
| H21.313 | Exudative cysts of iris or anterior chamber, bilateral                  |
| H21.321 | Implantation cysts of iris, ciliary body or anterior chamber, right eye |
| H21.322 | Implantation cysts of iris, ciliary body or anterior chamber, left eye  |
| H21.323 | Implantation cysts of iris, ciliary body or anterior chamber, bilateral |
| H21.89  | Other specified disorders of iris and ciliary body                      |
| H40.021 | Open angle with borderline findings, high risk, right eye               |
| H40.022 | Open angle with borderline findings, high risk, left eye                |
| H40.023 | Open angle with borderline findings, high risk, bilateral               |
| H40.031 | Anatomical narrow angle, right eye                                      |
| H40.032 | Anatomical narrow angle, left eye                                       |
| H40.033 | Anatomical narrow angle, bilateral                                      |
| -       |   |

| H40.061  | Primary angle closure without glaucoma damage, right eye  |
|----------|---|
| H40.061  | Primary angle closure without glaucoma damage, left eye   |
| H40.063  | Primary angle closure without glaucoma damage, left eye  Primary angle closure without glaucoma damage, bilateral |
| H40.211  | Acute angle-closure glaucoma, right eye   |
| H40.211  | Acute angle-closure glaucoma, light eye  Acute angle-closure glaucoma, left eye                                   |
| H40.212  | Acute angle-closure glaucoma, lett eye  Acute angle-closure glaucoma, bilateral                                   |
| H40.213  | Chronic angle-closure glaucoma, right eye, mild stage   |
|          |   |
| H40.2212 | Chronic angle-closure glaucoma, right eye, moderate stage Chronic angle-closure glaucoma, right eye, severe stage |
| H40.2213 |   |
| H40.2214 | Chronic angle-closure glaucoma, right eye, indeterminate stage  |
| H40.2221 | Chronic angle-closure glaucoma, left eye, mild stage  |
| H40.2222 | Chronic angle-closure glaucoma, left eye, moderate stage  |
| H40.2223 | Chronic angle-closure glaucoma, left eye, severe stage  |
| H40.2224 | Chronic angle-closure glaucoma, left eye, indeterminate stage   |
| H40.2231 | Chronic angle-closure glaucoma, bilateral, mild stage   |
| H40.2232 | Chronic angle-closure glaucoma, bilateral, moderate stage   |
| H40.2233 | Chronic angle-closure glaucoma, left eye, severe stage  |
| H40.2234 | Chronic angle-closure glaucoma, bilateral, indeterminate stage  |
| H40.231  | Intermittent angle-closure glaucoma, right eye  |
| H40.232  | Intermittent angle-closure glaucoma, left eye   |
| H40.233  | Intermittent angle-closure glaucoma, bilateral  |
| H40.241  | Residual stage of angle-closure glaucoma, right eye   |
| H40.242  | Residual stage of angle-closure glaucoma, left eye  |
| H40.243  | Residual stage of angle-closure glaucoma, bilateral   |
| H40.31X1 | Glaucoma secondary to eye trauma, right eye, mild stage   |
| H40.31X2 | Glaucoma secondary to eye trauma, right eye, moderate stage   |
| H40.31X3 | Glaucoma secondary to eye trauma, right eye, severe stage   |
| H40.31X4 | Glaucoma secondary to eye trauma, right eye, indeterminate stage  |
| H40.32X1 | Glaucoma secondary to eye trauma, left eye, mild stage  |
| H40.32X2 | Glaucoma secondary to eye trauma, left eye, moderate stage  |
| H40.32X3 | Glaucoma secondary to eye trauma, left eye, severe stage  |
| H40.32X4 | Glaucoma secondary to eye trauma, left eye, indeterminate stage   |
| H40.33X1 | Glaucoma secondary to eye trauma, bilateral, mild stage   |
| H40.33X2 | Glaucoma secondary to eye trauma, bilateral, moderate stage   |
| H40.33X3 | Glaucoma secondary to eye trauma, bilateral, severe stage   |
| H40.33X4 | Glaucoma secondary to eye trauma, bilateral, indeterminate stage  |
| T86.8401 | Corneal transplant rejection, right eye   |
| T86.8402 | Corneal transplant rejection, left eye  |
| T86.8403 | Corneal transplant rejection, bilateral   |
| T86.8411 | Corneal transplant failure, right eye   |
| T86.8412 | Corneal transplant failure, left eye  |
| T86.8413 | Corneal transplant failure, bilateral   |
| T86.8421 | Corneal transplant infection, right eye   |

| T86.8422 | Corneal transplant infection, left eye  |
|----------|---|
| T86.8423 | Corneal transplant infection, bilateral |

# Diagnosis Codes for CPT 92133- Optic Nerve

| ICD-10   | Description   |
|----------|---|
| Codes    | On an angle with handarling findings law right are          |
| H40.011  | Open angle with borderline findings, low risk, right eye    |
| H40.012  | Open angle with borderline findings, low risk, left eye     |
| H40.013  | Open angle with borderline findings, low risk, bilateral    |
| H40.021  | Open angle with borderline findings, high risk, right eye   |
| H40.022  | Open angle with borderline findings, high risk, left eye    |
| H40.023  | Open angle with borderline findings, high risk, bilateral   |
| H40.031  | Anatomical narrow angle, right eye                          |
| H40.032  | Anatomical narrow angle, left eye                           |
| H40.033  | Anatomical narrow angle, bilateral                          |
| H40.041  | Steroid responder, right eye                                |
| H40.042  | Steroid responder, left eye                                 |
| H40.043  | Steroid responder, bilateral                                |
| H40.051  | Ocular hypertension, right eye                              |
| H40.052  | Ocular hypertension, left eye                               |
| H40.053  | Ocular hypertension, bilateral                              |
| H40.061  | Primary angle closure without glaucoma damage, right eye    |
| H40.062  | Primary angle closure without glaucoma damage, left eye     |
| H40.063  | Primary angle closure without glaucoma damage, bilateral    |
| H40.1111 | Primary open-angle glaucoma, right eye, mild stage          |
| H40.1112 | Primary open-angle glaucoma, right eye, moderate stage      |
| H40.1113 | Primary open-angle glaucoma, right eye, severe stage        |
| H40.1114 | Primary open-angle glaucoma, right eye, indeterminate stage |
| H40.1121 | Primary open-angle glaucoma, left eye, mild stage           |
| H40.1122 | Primary open-angle glaucoma, left eye, moderate stage       |
| H40.1123 | Primary open-angle glaucoma, left eye, severe stage         |
| H40.1124 | Primary open-angle glaucoma, left eye, indeterminate stage  |
| H40.1131 | Primary open-angle glaucoma, bilateral, mild stage          |
| H40.1132 | Primary open-angle glaucoma, bilateral, moderate stage      |
| H40.1133 | Primary open-angle glaucoma, bilateral, severe stage        |
| H40.1134 | Primary open-angle glaucoma, bilateral, indeterminate stage |
| H40.1211 | Low-tension glaucoma, right eye, mild stage                 |
| H40.1212 | Low-tension glaucoma, right eye, moderate stage             |
| H40.1213 | Low-tension glaucoma, right eye, severe stage               |
| H40.1214 | Low-tension glaucoma, right eye, indeterminate stage        |
| H40.1221 | Low-tension glaucoma, left eye, mild stage                  |
| H40.1222 | Low-tension glaucoma, left eye, moderate stage              |
| H40.1223 | Low-tension glaucoma, left eye, severe stage                |
| H40.1224 | Low-tension glaucoma, left eye, indeterminate stage         |
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| H40.1231         Low-tension glaucoma, bilateral, mild stage           H40.1232         Low-tension glaucoma, bilateral, severe stage           H40.1234         Low-tension glaucoma, bilateral, severe stage           H40.1231         Pigmentary glaucoma, right eye, mild stage           H40.1311         Pigmentary glaucoma, right eye, mild stage           H40.1312         Pigmentary glaucoma, right eye, mideterminate stage           H40.1313         Pigmentary glaucoma, right eye, indeterminate stage           H40.1321         Pigmentary glaucoma, left eye, mild stage           H40.1322         Pigmentary glaucoma, left eye, moderate stage           H40.1323         Pigmentary glaucoma, left eye, severe stage           H40.1324         Pigmentary glaucoma, left eye, severe stage           H40.1332         Pigmentary glaucoma, left eye, indeterminate stage           H40.1332         Pigmentary glaucoma, bilateral, mild stage           H40.1333         Pigmentary glaucoma, bilateral, indeterminate stage           H40.1334         Pigmentary glaucoma bilateral, indeterminate stage           H40.1331         Pigmentary glaucoma with pseudoexfoliation of lens, right eye, mild stage           H40.1412         Capsular glaucoma with pseudoexfoliation of lens, right eye, mild stage           H40.1412         Capsular glaucoma with pseudoexfoliation of lens, left eye, indeterminate stage   |
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| H40.2233 Chronic angle-closure glaucoma, bilateral, severe stage   |
| H40.2234 Chronic angle-closure glaucoma, bilateral, indeterminate stage  |

| H40.231  | Intermittent angle-closure glaucoma, right eye                            |
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| H40.232  | Intermittent angle-closure glaucoma, left eye                             |
| H40.233  | Intermittent angle-closure glaucoma, bilateral                            |
| H40.241  | Residual stage of angle-closure glaucoma, right eye                       |
| H40.242  | Residual stage of angle-closure glaucoma, left eye                        |
| H40.242  | Residual stage of angle-closure glaucoma, bilateral                       |
|          |   |
| H40.31X1 | Glaucoma secondary to eye trauma, right eye, mild stage                   |
| H40.31X2 | Glaucoma secondary to eye trauma, right eye, moderate stage               |
| H40.31X3 | Glaucoma secondary to eye trauma, right eye, severe stage                 |
| H40.31X4 | Glaucoma secondary to eye trauma, right eye, indeterminate stage          |
| H40.32X1 | Glaucoma secondary to eye trauma, left eye, mild stage                    |
| H40.32X2 | Glaucoma secondary to eye trauma, left eye, moderate stage                |
| H40.32X3 | Glaucoma secondary to eye trauma, left eye, severe stage                  |
| H40.32X4 | Glaucoma secondary to eye trauma, left eye, indeterminate stage           |
| H40.33X1 | Glaucoma secondary to eye trauma, bilateral, mild stage                   |
| H40.33X2 | Glaucoma secondary to eye trauma, bilateral, moderate stage               |
| H40.33X3 | Glaucoma secondary to eye trauma, bilateral, severe stage                 |
| H40.33X4 | Glaucoma secondary to eye trauma, bilateral, indeterminate stage          |
| H40.41X1 | Glaucoma secondary to eye inflammation, right eye, mild stage             |
| H40.41X2 | Glaucoma secondary to eye inflammation, right eye, moderate stage         |
| H40.41X3 | Glaucoma secondary to eye inflammation, right eye, severe stage           |
| H40.41X4 | Glaucoma secondary to eye inflammation, right eye, indeterminate stage    |
| H40.42X1 | Glaucoma secondary to eye inflammation, left eye, mild stage              |
| H40.42X2 | Glaucoma secondary to eye inflammation, left eye, moderate stage          |
| H40.42X3 | Glaucoma secondary to eye inflammation, left eye, severe stage            |
| H40.42X4 | Glaucoma secondary to eye inflammation, left eye, indeterminate stage     |
| H40.43X1 | Glaucoma secondary to eye inflammation, bilateral, mild stage             |
| H40.43X2 | Glaucoma secondary to eye inflammation, bilateral, moderate stage         |
| H40.43X3 | Glaucoma secondary to eye inflammation, bilateral, severe stage           |
| H40.43X4 | Glaucoma secondary to eye inflammation, bilateral, indeterminate stage    |
| H40.51X1 | Glaucoma secondary to other eye disorders, right eye, mild stage          |
| H40.51X2 | Glaucoma secondary to other eye disorders, right eye, moderate stage      |
| H40.51X3 | Glaucoma secondary to other eye disorders, right eye, severe stage        |
| H40.51X4 | Glaucoma secondary to other eye disorders, right eye, indeterminate stage |
| H40.52X1 | Glaucoma secondary to other eye disorders, left eye, mild stage           |
| H40.52X2 | Glaucoma secondary to other eye disorders, left eye, moderate stage       |
| H40.52X3 | Glaucoma secondary to other eye disorders, left eye, severe stage         |
| H40.52X4 | Glaucoma secondary to other eye disorders, left eye, indeterminate stage  |
| H40.53X1 | Glaucoma secondary to other eye disorders, bilateral, mild stage          |
| H40.53X2 | Glaucoma secondary to other eye disorders, bilateral, moderate stage      |
| H40.53X3 | Glaucoma secondary to other eye disorders, bilateral, severe stage        |
| H40.53X4 | Glaucoma secondary to other eye disorders, bilateral, indeterminate stage |
| H40.61X1 | Glaucoma secondary to drugs, right eye, mild stage                        |
| H40.61X2 | Glaucoma secondary to drugs, right eye, moderate stage                    |
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| H40.61X3         Glaucoma secondary to drugs, right eye, indeterminate stage           H40.62X1         Glaucoma secondary to drugs, left eye, indeterminate stage           H40.62X2         Glaucoma secondary to drugs, left eye, moderate stage           H40.62X3         Glaucoma secondary to drugs, left eye, severe stage           H40.62X4         Glaucoma secondary to drugs, left eye, severe stage           H40.63X3         Glaucoma secondary to drugs, bilateral, moderate stage           H40.63X2         Glaucoma secondary to drugs, bilateral, moderate stage           H40.63X3         Glaucoma secondary to drugs, bilateral, moderate stage           H40.63X4         Glaucoma secondary to drugs, bilateral, severe stage           H40.63X4         Glaucoma secondary to drugs, bilateral, indeterminate stage           H40.8113         Glaucoma secondary to drugs, bilateral, indeterminate stage           H40.812         Glaucoma with increased episcleral venous pressure, left eye           H40.813         Glaucoma with increased episcleral venous pressure, bilateral           H40.821         Hypersecretion glaucoma, right eye           H40.822         Hypersecretion glaucoma, bilateral           H40.823         Hypersecretion glaucoma, bilateral           H40.831         Aqueous misdirection, right eye           H40.832         Aqueous misdirection, left eye           H40.833<   |
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| H40.62X1 Glaucoma secondary to drugs, left eye, mild stage H40.62X2 Glaucoma secondary to drugs, left eye, moderate stage H40.62X3 Glaucoma secondary to drugs, left eye, severe stage H40.62X3 Glaucoma secondary to drugs, left eye, indeterminate stage H40.62X4 Glaucoma secondary to drugs, bilateral, mild stage H40.63X1 Glaucoma secondary to drugs, bilateral, mild stage H40.63X3 Glaucoma secondary to drugs, bilateral, moderate stage H40.63X4 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.63X4 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.83X1 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.81X1 Glaucoma with increased episcleral venous pressure, right eye H40.813 Glaucoma with increased episcleral venous pressure, left eye H40.813 Glaucoma with increased episcleral venous pressure, bilateral H40.821 Hypersecretion glaucoma, right eye H40.822 Hypersecretion glaucoma, left eye H40.823 Aqueous misdirection, left eye H40.831 Aqueous misdirection, left eye H40.832 Aqueous misdirection, left eye H40.833 Aqueous misdirection, bilateral H40.89 Other specified glaucoma H46.01 Optic papillitis, left eye H46.03 Optic papillitis, left eye H46.04 Retrobulbar neuritis, right eye H46.10 Retrobulbar neuritis, right eye H46.11 Retrobulbar neuritis, left eye H46.12 Retrobulbar neuritis, left eye H46.13 Retrobulbar neuritis, left eye H47.01 Ischemic optic neuropathy, right eye H47.01 Ischemic optic neuropathy, right eye H47.01 Ischemic optic neuropathy, left eye H47.01 Optic never hypoplasia, right eye H47.01 Optic never hypoplasia, left eye H47.01 Papilledema associated with increased intracranial pressure H47.11 Papilledema associated with retinal disorder H47.11 Papilledema associated with retinal disorder H47.11 Foster-Kennedy syndrome, left eye H47.114 Foster-Kennedy syndrome, light eye  |
| H40.62X2 Glaucoma secondary to drugs, left eye, moderate stage H40.62X3 Glaucoma secondary to drugs, left eye, severe stage H40.62X4 Glaucoma secondary to drugs, left eye, indeterminate stage H40.63X2 Glaucoma secondary to drugs, bilateral, mild stage H40.63X3 Glaucoma secondary to drugs, bilateral, moderate stage H40.63X3 Glaucoma secondary to drugs, bilateral, moderate stage H40.63X4 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.63X4 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.811 Glaucoma with increased episcleral venous pressure, right eye H40.812 Glaucoma with increased episcleral venous pressure, left eye H40.813 Glaucoma with increased episcleral venous pressure, bilateral H40.821 Hypersecretion glaucoma, right eye H40.822 Hypersecretion glaucoma, pilateral H40.831 Aqueous misdirection, right eye H40.833 Aqueous misdirection, left eye H40.833 Aqueous misdirection, bilateral H40.830 Optic papillitis, right eye H40.831 Aqueous misdirection, bilateral H40.830 Optic papillitis, left eye H46.01 Optic papillitis, left eye H46.02 Optic papillitis, bilateral H46.03 Optic papillitis, bilateral H46.04 Retrobulbar neuritis, right eye H46.13 Retrobulbar neuritis, bilateral H46.14 Retrobulbar neuritis, bilateral H47.01 Ischemic optic neuropathy, right eye H47.01 Ischemic optic neuropathy, left eye H47.03 Optic neuritis optic neuropathy, left eye H47.01 Ischemic optic neuropathy, left eye H47.03 Optic nerve hypoplasia, right eye H47.03 Optic nerve hypoplasia, left eye H47.14 Papilledema associated with increased intracranial pressure H47.15 Papilledema associated with retinal disorder H47.16 Foster-Kennedy syndrome, left eye H47.17 Papilledema fassociated with retinal disorder H47.14 Foster-Kennedy syndrome, left eye |
| H40.62X3 Glaucoma secondary to drugs, left eye, severe stage H40.62X4 Glaucoma secondary to drugs, left eye, indeterminate stage H40.63X1 Glaucoma secondary to drugs, bilateral, mild stage H40.63X2 Glaucoma secondary to drugs, bilateral, moderate stage H40.63X3 Glaucoma secondary to drugs, bilateral, severe stage H40.63X4 Glaucoma secondary to drugs, bilateral, severe stage H40.63X4 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.83X1 Glaucoma with increased episcleral venous pressure, right eye H40.811 Glaucoma with increased episcleral venous pressure, left eye H40.812 Glaucoma with increased episcleral venous pressure, left eye H40.813 Glaucoma with increased episcleral venous pressure, left eye H40.821 Hypersecretion glaucoma, right eye H40.822 Hypersecretion glaucoma, left eye H40.823 Hypersecretion glaucoma, bilateral H40.831 Aqueous misdirection, left eye H40.833 Aqueous misdirection, left eye H40.833 Aqueous misdirection, left eye H40.89 Other specified glaucoma H46.01 Optic papillitis, left eye H46.02 Optic papillitis, left eye H46.03 Optic papillitis, left eye H46.11 Retrobulbar neuritis, right eye H46.12 Retrobulbar neuritis, left eye H46.13 Retrobulbar neuritis, left eye H47.01 Ischemic optic neuropathy, right eye H47.01 Ischemic optic neuropathy, right eye H47.01 Ischemic optic neuropathy, left eye H47.01 Ischemic optic neuropathy, left eye H47.03 Optic nerve hypoplasia, right eye H47.03 Optic nerve hypoplasia, light eye H47.03 Optic nerve hypoplasia, light eye H47.03 Papilledema associated with increased intracranial pressure H47.11 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with decreased ocular pressure H47.14 Foster-Kennedy syndrome, left eye H47.14 Foster-Kennedy syndrome, left eye   |
| H40.62X4 Glaucoma secondary to drugs, left eye, indeterminate stage H40.63X1 Glaucoma secondary to drugs, bilateral, mild stage H40.63X2 Glaucoma secondary to drugs, bilateral, moderate stage H40.63X3 Glaucoma secondary to drugs, bilateral, severe stage H40.63X3 Glaucoma secondary to drugs, bilateral, severe stage H40.63X4 Glaucoma secondary to drugs, bilateral, indeterminate stage H40.811 Glaucoma with increased episcleral venous pressure, right eye H40.812 Glaucoma with increased episcleral venous pressure, left eye H40.813 Glaucoma with increased episcleral venous pressure, bilateral H40.821 Hypersecretion glaucoma, right eye H40.822 Hypersecretion glaucoma, left eye H40.823 Hypersecretion glaucoma, bilateral H40.831 Aqueous misdirection, right eye H40.833 Aqueous misdirection, left eye H40.833 Aqueous misdirection, bilateral H40.89 Other specified glaucoma H40.01 Optic papillitis, right eye H46.02 Optic papillitis, right eye H46.03 Optic papillitis, left eye H46.11 Retrobulbar neuritis, right eye H46.12 Retrobulbar neuritis, right eye H46.13 Retrobulbar neuritis, bilateral H46.8 Other optic neuropathy, right eye H47.011 Ischemic optic neuropathy, right eye H47.012 Ischemic optic neuropathy, left eye H47.013 Ischemic optic neuropathy, bilateral H47.014 Optic nerve hypoplasia, right eye H47.015 Optic nerve hypoplasia, left eye H47.030 Optic nerve hypoplasia, left eye H47.031 Optic nerve hypoplasia, left eye H47.032 Optic nerve hypoplasia, left eye H47.033 Optic nerve hypoplasia, left eye H47.034 Papilledema associated with increased intracranial pressure H47.14 Papilledema associated with decreased ocular pressure H47.14 Papilledema associated with decreased ocular pressure H47.14 Papilledema associated with decreased ocular pressure H47.14 Foster-Kennedy syndrome, left eye H47.14 Foster-Kennedy syndrome, bilateral  |
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| H46.13 Retrobulbar neuritis, bilateral H46.8 Other optic neuritis H47.011 Ischemic optic neuropathy, right eye H47.012 Ischemic optic neuropathy, left eye H47.013 Ischemic optic neuropathy, bilateral H47.031 Optic nerve hypoplasia, right eye H47.032 Optic nerve hypoplasia, left eye H47.033 Optic nerve hypoplasia, bilateral H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.14 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
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| H47.011 Ischemic optic neuropathy, right eye  H47.012 Ischemic optic neuropathy, left eye  H47.013 Ischemic optic neuropathy, bilateral  H47.031 Optic nerve hypoplasia, right eye  H47.032 Optic nerve hypoplasia, left eye  H47.033 Optic nerve hypoplasia, bilateral  H47.11 Papilledema associated with increased intracranial pressure  H47.12 Papilledema associated with decreased ocular pressure  H47.13 Papilledema associated with retinal disorder  H47.141 Foster-Kennedy syndrome, right eye  H47.142 Foster-Kennedy syndrome, left eye  H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.012 Ischemic optic neuropathy, left eye H47.013 Ischemic optic neuropathy, bilateral H47.031 Optic nerve hypoplasia, right eye H47.032 Optic nerve hypoplasia, left eye H47.033 Optic nerve hypoplasia, bilateral H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.013 Ischemic optic neuropathy, bilateral H47.031 Optic nerve hypoplasia, right eye H47.032 Optic nerve hypoplasia, left eye H47.033 Optic nerve hypoplasia, bilateral H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.031 Optic nerve hypoplasia, right eye H47.032 Optic nerve hypoplasia, left eye H47.033 Optic nerve hypoplasia, bilateral H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral  |
| H47.032 Optic nerve hypoplasia, left eye H47.033 Optic nerve hypoplasia, bilateral H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral  |
| H47.033 Optic nerve hypoplasia, bilateral H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.11 Papilledema associated with increased intracranial pressure H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.12 Papilledema associated with decreased ocular pressure H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral  |
| H47.13 Papilledema associated with retinal disorder H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.141 Foster-Kennedy syndrome, right eye H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral   |
| H47.142 Foster-Kennedy syndrome, left eye H47.143 Foster-Kennedy syndrome, bilateral  |
| H47.143 Foster-Kennedy syndrome, bilateral  |
|   |
| H47.211 Primary optic atrophy, right eye  |
|   |
| H47.212 Primary optic atrophy, left eye   |
| H47.213 Primary optic atrophy, bilateral  |
| H47.231 Glaucomatous optic atrophy, right eye   |

| H47.232 | Glaucomatous optic atrophy, left eye               |
|---------|--|
| H47.233 | Glaucomatous optic atrophy, bilateral              |
| H47.291 | Other optic atrophy, right eye                     |
| H47.292 | Other optic atrophy, left eye                      |
| H47.293 | Other optic atrophy, bilateral                     |
| H47.321 | Drusen of optic disc, right eye                    |
| H47.322 | Drusen of optic disc, left eye                     |
| H47.323 | Drusen of optic disc, bilateral                    |
| H47.331 | Pseudopapilledema of optic disc, right eye         |
| H47.332 | Pseudopapilledema of optic disc, left eye          |
| H47.333 | Pseudopapilledema of optic disc, bilateral         |
| H47.391 | Other disorders of optic disc, right eye           |
| H47.392 | Other disorders of optic disc, left eye            |
| H47.393 | Other disorders of optic disc, bilateral           |
| H53.15  | Visual distortions of shape and size               |
| H53.411 | Scotoma involving central area, right eye          |
| H53.412 | Scotoma involving central area, left eye           |
| H53.413 | Scotoma involving central area, bilateral          |
| H53.421 | Scotoma of blind spot area, right eye              |
| H53.422 | Scotoma of blind spot area, left eye               |
| H53.423 | Scotoma of blind spot area, bilateral              |
| H53.431 | Sector or arcuate defects, right eye               |
| H53.432 | Sector or arcuate defects, left eye                |
| H53.433 | Sector or arcuate defects, bilateral               |
| H53.451 | Other localized visual field defect, right eye     |
| H53.452 | Other localized visual field defect, left eye      |
| H53.453 | Other localized visual field defect, bilateral     |
| H53.481 | Generalized contraction of visual field, right eye |
| H53.482 | Generalized contraction of visual field, left eye  |
| H53.483 | Generalized contraction of visual field, bilateral |
| Q15.0   | Congenital glaucoma                                |
|         |  |

## Diagnosis Codes for CPT code 92134 and 92137 – Retina

| ICD 10 | Description                           |
|--------|---------------------------------------|
| Code   |                                       |
| A18.53 | Tuberculous chorioretinitis           |
| B39.4  | Histoplasmosis capsulati, unspecified |
| C69.21 | Malignant neoplasm of right retina    |
| C69.22 | Malignant neoplasm of left retina     |
| C69.31 | Malignant neoplasm of right choroid   |
| C69.32 | Malignant neoplasm of left choroid    |
| D31.21 | Benign neoplasm of right retina       |
| D31.22 | Benign neoplasm of left retina        |
| D31.31 | Benign neoplasm of right choroid      |
| D31.32 | Benign neoplasm of left choroid       |

| E08.3211 | Diabetes mellitus due to underlying condition with mild nonproliferative diabetic retinopathy with                             |
|----------|--|
|          | macular edema, right eye   |
| E08.3212 | Diabetes mellitus due to underlying condition with mild nonproliferative diabetic retinopathy with                             |
|          | macular edema, left eye  |
| E08.3213 | Diabetes mellitus due to underlying condition with mild nonproliferative diabetic retinopathy with                             |
|          | macular edema, bilateral   |
| E08.3291 | Diabetes mellitus due to underlying condition with mild nonproliferative diabetic retinopathy                                  |
|          | without macular edema, right eye   |
| E08.3292 | Diabetes mellitus due to underlying condition with mild nonproliferative diabetic retinopathy                                  |
|          | without macular edema, left eye  |
| E08.3293 | Diabetes mellitus due to underlying condition with mild nonproliferative diabetic retinopathy                                  |
|          | without macular edema, bilateral   |
| E08.3311 | Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic retinopathy                              |
|          | with macular edema, right eye  |
| E08.3312 | Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic retinopathy                              |
|          | with macular edema, left eye   |
| E08.3313 | Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic retinopathy                              |
|          | with macular edema, bilateral  |
| E08.3391 | Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic retinopathy                              |
| 200.0001 | without macular edema, right eye   |
| E08.3392 | Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic retinopathy                              |
| 100.5552 | without macular edema, left eye  |
| E08.3393 | Diabetes mellitus due to underlying condition with moderate nonproliferative diabetic retinopathy                              |
| LU0.3333 | without macular edema, bilateral   |
| F00 2411 |  |
| E08.3411 | Diabetes mellitus due to underlying condition with severe nonproliferative diabetic retinopathy                                |
| E08.3412 | with macular edema, right eye  Diabetes mellitus due to underlying condition with severe nonproliferative diabetic retinopathy |
| EU8.3412 |  |
| F00 2412 | with macular edema, left eye   |
| E08.3413 | Diabetes mellitus due to underlying condition with severe nonproliferative diabetic retinopathy                                |
| F00 2404 | with macular edema, bilateral  |
| E08.3491 | Diabetes mellitus due to underlying condition with severe nonproliferative diabetic retinopathy                                |
| 500 0400 | without macular edema, right eye   |
| E08.3492 | Diabetes mellitus due to underlying condition with severe nonproliferative diabetic retinopathy                                |
|          | without macular edema, left eye  |
| E08.3493 | Diabetes mellitus due to underlying condition with severe nonproliferative diabetic retinopathy                                |
|          | without macular edema, bilateral   |
| E08.3511 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with macular                             |
|          | edema, right eye   |
| E08.3512 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with macular                             |
|          | edema, left eye  |
| E08.3513 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with macular                             |
|          | edema, bilateral   |
| E08.3521 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with traction                            |
|          | retinal detachment involving the macula, right eye   |
| E08.3522 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with traction                            |
|          | retinal detachment involving the macula, left eye  |
| E08.3523 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with traction                            |
|          | retinal detachment involving the macula, bilateral   |
| E08.3531 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with traction                            |
|          | retinal detachment not involving the macula, right eye   |
| E08.3532 | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with traction                            |
|          | retinal detachment not involving the macula, left eye  |
|          |  |

| 500 0500  |   |
|-----------|---|
| E08.3533  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with traction |
|           | retinal detachment not involving the macula, bilateral  |
| E08.3541  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with          |
| 500 05 40 | combined traction retinal detachment and rhegmatogenous retinal detachment, right eye               |
| E08.3542  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with          |
|           | combined traction retinal detachment and rhegmatogenous retinal detachment, left eye                |
| E08.3543  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy with          |
|           | combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral               |
| E08.3551  | Diabetes mellitus due to underlying condition with stable proliferative diabetic retinopathy, right |
|           | eye   |
| E08.3552  | Diabetes mellitus due to underlying condition with stable proliferative diabetic retinopathy, left  |
| 500 0550  | eye   |
| E08.3553  | Diabetes mellitus due to underlying condition with stable proliferative diabetic retinopathy,       |
|           | bilateral   |
| E08.3591  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy without       |
|           | macular edema, right eye  |
| E08.3592  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy without       |
|           | macular edema, left eye   |
| E08.3593  | Diabetes mellitus due to underlying condition with proliferative diabetic retinopathy without       |
|           | macular edema, bilateral  |
| E08.37X1  | Diabetes mellitus due to underlying condition with diabetic macular edema, resolved following       |
|           | treatment, right eye  |
| E08.37X2  | Diabetes mellitus due to underlying condition with diabetic macular edema, resolved following       |
|           | treatment, left eye   |
| E08.37X3  | Diabetes mellitus due to underlying condition with diabetic macular edema, resolved following       |
|           | treatment, bilateral  |
| E09.3211  | Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic retinopathy with     |
|           | macular edema, right eye  |
| E09.3212  | Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic retinopathy with     |
|           | macular edema, left eye   |
| E09.3213  | Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic retinopathy with     |
|           | macular edema, bilateral  |
| E09.3291  | Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic retinopathy without  |
|           | macular edema, right eye  |
| E09.3292  | Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic retinopathy without  |
|           | macular edema, left eye   |
| E09.3293  | Drug or chemical induced diabetes mellitus with mild nonproliferative diabetic retinopathy without  |
|           | macular edema, bilateral  |
| E09.3311  | Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic retinopathy      |
|           | with macular edema, right eye   |
| E09.3312  | Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic retinopathy      |
|           | with macular edema, left eye  |
| E09.3313  | Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic retinopathy      |
|           | with macular edema, bilateral   |
| E09.3391  | Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy        |
|           | without macular edema, right eye  |
| E09.3392  | Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic retinopathy      |
|           | without macular edema, left eye   |
| E09.3393  | Drug or chemical induced diabetes mellitus with moderate nonproliferative diabetic retinopathy      |
|           | without macular edema, bilateral  |
| E00 0444  |   |
| E09.3411  | Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy with   |

| E09.3412 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema, left eye  E09.3413 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema, bilateral  E09.3492 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, right eye  E09.3493 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  E09.3493 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  E09.3493 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3534 Drug or chemical induced diabetes mellitus |           |  |
|--|-----------|--|
| E09.3413 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema, bilateral  E09.3491 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, right eye  E09.3492 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  E09.3493 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, pilateral  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  | E09.3412  |  |
| macular edema, bilateral   |           |  |
| E09.3491 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, right eye E09.3492 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye E09.3493 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, bilateral E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, gift eye E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, light eye E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, light eye E09.3534 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye E09.3540 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogen | E09.3413  |  |
| without macular edema, right eye  E09.3492 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  E09.3493 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, bilateral  E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3514 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3534 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3552 Drug or chemical induced diabetes mellitus | F00 2404  |  |
| E09.3492 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  E09.3491 Drug or chemical induced diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, bilateral  E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic  | E09.3491  |  |
| without macular edema, left eye  E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, before the vector of the macula of the macula, before the vector of the macula of the macula, before the vector of the macula of the macula, before the vector of the macula of the macula, before the vector of the macula of the macula of the vector of the vector of the macula of the macula, before the vector of the macula of the macula of the vector of the macula of the vector of the vector of the macula of the vector o | E00 2402  |  |
| without macular edema, bilateral   | E09.5492  |  |
| E09.3511 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, blateral  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, plateral  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, plateral  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3543 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, lidateral  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3593 Drug or chem | E09.3493  |  |
| edema, right eye  E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3554 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3575 Drug or c |           |  |
| E09.3512 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3553 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy, right eye  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3593 Drug or chemical induced diabetes  | E09.3511  |  |
| edema, left eye  E09.3513 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  E09.3521 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye  E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  E09.3522 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3543 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy, right eye  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3559 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.3592 Drug or chemic |           |  |
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| edema, bilateral   |           |  |
| E09.3521         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye           E09.3523         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye           E09.3523         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye           E09.3531         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye           E09.3532         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye           E09.3533         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye           E09.3541         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye           E09.3542         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, blateral           E09.3553         Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy, right eye           E09.3551         Drug or chemical induced diabetes mellitus with stable proliferative diabetic re  | E09.3513  |  |
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| E09.3523 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral  E09.3531 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  E09.3532 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3543 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral  E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.37X1 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, light eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemi | E09.3522  | · · · · · · · · · · · · · · · · · · ·  |
| retinal detachment involving the macula, bilateral  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3543 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral  E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral                               |           |  |
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| retinal detachment not involving the macula, right eye  E09.3532  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye  E09.3533  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3541  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3543  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3551  Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552  Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553  Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral  E09.3591  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  E09.3592  Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.37X1  Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X2  Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3  Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211  Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   |           |  |
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| retinal detachment not involving the macula, left eye  E09.3533 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral  E09.3541 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye  E09.3542 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3543 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral  E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.3781 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   | 500 0500  |  |
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| traction retinal detachment and rhegmatogenous retinal detachment, left eye  E09.3543 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral  E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   | E00 2E42  |  |
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| traction retinal detachment and rhegmatogenous retinal detachment, bilateral  E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye  E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye  E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral  E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right  | F09 3543  |  |
| <ul> <li>E09.3551 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, right eye</li> <li>E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye</li> <li>E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral</li> <li>E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye</li> <li>E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye</li> <li>E09.3783 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral</li> <li>E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye</li> <li>E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye</li> <li>E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral</li> <li>E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right</li> </ul>  | 203.33 13 |  |
| <ul> <li>E09.3552 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, left eye</li> <li>E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral</li> <li>E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye</li> <li>E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye</li> <li>E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral</li> <li>E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye</li> <li>E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye</li> <li>E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral</li> <li>E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right</li> </ul>   | E09.3551  |  |
| <ul> <li>E09.3553 Drug or chemical induced diabetes mellitus with stable proliferative diabetic retinopathy, bilateral</li> <li>E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye</li> <li>E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye</li> <li>E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral</li> <li>E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye</li> <li>E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye</li> <li>E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral</li> <li>E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right</li> </ul>   |           |  |
| <ul> <li>E09.3591 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye</li> <li>E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye</li> <li>E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral</li> <li>E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye</li> <li>E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye</li> <li>E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral</li> <li>E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right</li> </ul>  |           |  |
| E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right  |           |  |
| E09.3592 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right  |           |  |
| <ul> <li>E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral</li> <li>E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye</li> <li>E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye</li> <li>E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral</li> <li>E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right</li> </ul>   | E09.3592  |  |
| <ul> <li>E09.3593 Drug or chemical induced diabetes mellitus with proliferative diabetic retinopathy without macular edema. bilateral</li> <li>E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye</li> <li>E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye</li> <li>E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral</li> <li>E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right</li> </ul>   |           |  |
| edema. bilateral  E09.37X1 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   | E09.3593  |  |
| treatment, right eye  E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   |           |  |
| E09.37X2 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   | E09.37X1  | Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following         |
| treatment, left eye  E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   |           | treatment, right eye   |
| E09.37X3 Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right  | E09.37X2  | Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following         |
| treatment, bilateral  E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right  |           |  |
| E10.3211 Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right  | E09.37X3  | Drug or chemical induced diabetes mellitus with diabetic macular edema, resolved following         |
|  |           |  |
| eye  | E10.3211  | Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right |
|  |           | eye  |

| E10.3212 | Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, left eye   |
|----------|---|
| E10.3213 | Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, bilateral  |
| E10.3291 | Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema,   |
| E10.3292 | right eye  Type 1 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema, left eye   |
| E10.3293 | Type 1 diabetes mellitus with moderate nonproliferative diabetic retinopathy without macular edema, bilateral   |
| E10.3311 | Type I diabetes mellitus with moderate nonproliferative diabetic retinopathy with macular edema, right eye  |
| E10.3312 | Type I diabetes mellitus with moderate nonproliferative diabetic retinopathy with macular edema, left eye   |
| E10.3313 | Type I diabetes mellitus with moderate nonproliferative diabetic retinopathy with macular edema, bilateral  |
| E10.3391 | Type I diabetes mellitus with moderate nonproliferative diabetic retinopathy without macular edema, right eye   |
| E10.3392 | Type I diabetes mellitus with moderate nonproliferative diabetic retinopathy without macular edema, left eye  |
| E10.3393 | Type I diabetes mellitus with moderate nonproliferative diabetic retinopathy without macular edema, bilateral   |
| E10.3411 | Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema, right eye  |
| E10.3412 | Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema, left eye   |
| E10.3413 | Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema, bilateral  |
| E10.3491 | Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, right eye   |
| E10.3492 | Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, left eye  |
| E10.3493 | Type 1 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema, bilateral   |
| E10.3511 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye  |
| E10.3512 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye   |
| E10.3513 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral  |
| E10.3521 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, right eye                           |
| E10.3522 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, left eye                            |
| E10.3523 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment involving the macula, bilateral                           |
| E10.3531 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, right eye                       |
| E10.3532 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, left eye                        |
| E10.3533 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment not involving the macula, bilateral                       |
| E10.3541 | Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal detachment and rhegmatogenous retinal detachment, right eye |
|          |   |

| E10.3542             | Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal  |
|----------------------|--|
| E10.3542             |  |
| F10 2F42             | detachment and rhegmatogenous retinal detachment, left eye  Type 1 diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal  |
| E10.3543             | detachment and rhegmatogenous retinal detachment, bilateral  |
| E10 2EE1             | Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, right eye   |
| E10.3551<br>E10.3552 |  |
|                      | Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, left eye  |
| E10.3553             | Type 1 diabetes mellitus with stable proliferative diabetic retinopathy, bilateral   |
| E10.3591             | Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye  |
| E10.3592             | Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye   |
| E10.3593             | Type 1 diabetes mellitus with proliferative diabetic retinopathy without macular edema, bilateral  |
| E10.37X1             | Type 1 diabetes mellitus with diabetic macular edema, resolved following treatment, right eye  |
| E10.37X2             | Type 1 diabetes mellitus with diabetic macular edema, resolved following treatment, left eye   |
| E10.37X3             | Type 1 diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral  |
| E11.3211             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   |
|                      | eye  |
| E11.3212             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, left  |
|                      | eye  |
| E11.3213             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema,   |
|                      | bilateral  |
| E11.3291             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema,  |
|                      | right eye  |
| E11.3292             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema,  |
|                      | left eye   |
| E11.3293             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema,  |
|                      | bilateral  |
| E11.3311             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, right   |
|                      | eye  |
| E11.3312             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema, left  |
|                      | eye  |
| E11.3313             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy with macular edema,   |
|                      | bilateral  |
| E11.3391             | Type 2 diabetes mellitus with mild nonproliferative diabetic retinopathy without macular edema,  |
|                      | right eye  |
| E11.3392             | Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without macular   |
|                      | edema, left eye  |
| E11.3393             | Type 2 diabetes mellitus with moderate nonproliferative diabetic retinopathy without macular   |
|                      | edema, bilateral   |
| E11.3411             | Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema,   |
|                      | right eye  |
| E11.3412             | Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema,   |
|                      | left eye   |
| E11.3413             | Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy with macular edema,   |
|                      | bilateral  |
| E11.3491             | Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema,  |
|                      | right eye  |
| E11.3492             | Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema,  |
|                      | left eye   |
| E11.3493             | Type 2 diabetes mellitus with severe nonproliferative diabetic retinopathy without macular edema,  |
|                      | bilateral  |
| E11.3511             | Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema, right eye   |
| E11.3512             | Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema, left eye  |
| E11.3513             | Type 2 diabetes mellitus with proliferative diabetic retinopathy with macular edema, bilateral   |
|                      | The state of the s |

| E11.3521 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment |
|----------|---|
|          | involving the macula, right eye   |
| E11.3522 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment |
|          | involving the macula, left eye  |
| E11.3523 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment |
|          | involving the macula, bilateral   |
| E11.3531 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment |
|          | not involving the macula, right eye   |
| E11.3532 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment |
|          | not involving the macula, left eye  |
| E11.3533 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with traction retinal detachment |
|          | not involving the macula, bilateral   |
| E11.3541 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal   |
|          | detachment and rhegmatogenous retinal detachment, right eye                                       |
| E11.3542 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal   |
|          | detachment and rhegmatogenous retinal detachment, left eye  |
| E11.3543 | Type 2 diabetes mellitus with proliferative diabetic retinopathy with combined traction retinal   |
|          | detachment and rhegmatogenous retinal detachment, bilateral                                       |
| E11.3551 | Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, right eye                |
| E11.3552 | Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, left eye                 |
| E11.3553 | Type 2 diabetes mellitus with stable proliferative diabetic retinopathy, bilateral                |
| E11.3591 | Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema, right eye |
| E11.3592 | Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema, left eye  |
| E11.3593 | Type 2 diabetes mellitus with proliferative diabetic retinopathy without macular edema, bilateral |
| E11.37X1 | Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment, right eye     |
| E11.37X2 | Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment, left eye      |
| E11.37X3 | Type 2 diabetes mellitus with diabetic macular edema, resolved following treatment, bilateral     |
| E13.3211 | Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with macular    |
|          | edema, right eye  |
| E13.3212 | Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with macular    |
|          | edema, left eye   |
| E13.3213 | Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy with macular    |
|          | edema, bilateral  |
| E13.3291 | Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without macular |
|          | edema, right eye  |
| E13.3292 | Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without macular |
|          | edema, left eye   |
| E13.3293 | Other specified diabetes mellitus with mild nonproliferative diabetic retinopathy without macular |
|          | edema, bilateral  |
| E13.3311 | Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy with        |
|          | macular edema, right eye  |
| E13.3312 | Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy with        |
| 213.3312 | macular edema, left eye   |
| E13.3313 | Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy with        |
|          | macular edema, bilateral  |
| E13.3391 | Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy without     |
|          | macular edema, right eye  |
| E13.3392 | Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy without     |
| L1J.JJJZ | macular edema, left eye   |
| E13.3393 | Other specified diabetes mellitus with moderate nonproliferative diabetic retinopathy without     |
| L13.3333 | macular edema, bilateral  |
|          | maculai euema, bilaterai  |

| E13.3411  | Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with macular                   |
|-----------|--|
| E15.5411  |  |
| F12 2412  | edema, right eye  Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with macular |
| E13.3412  | edema, left eye  |
| E13.3413  | Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy with macular                   |
| L13.3413  | edema, bilateral   |
| E13.3491  | Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy without                        |
| L13.3431  | macular edema, right eye   |
| E13.3492  | Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy without                        |
|           | macular edema, left eye  |
| E13.3493  | Other specified diabetes mellitus with severe nonproliferative diabetic retinopathy without                        |
|           | macular edema, bilateral   |
| E13.3511  | Other specified diabetes mellitus with proliferative diabetic retinopathy with macular edema, right                |
|           | eye  |
| E13.3512  | Other specified diabetes mellitus with proliferative diabetic retinopathy with macular edema, left                 |
|           | eye  |
| E13.3513  | Other specified diabetes mellitus with proliferative diabetic retinopathy with macular edema,                      |
|           | bilateral  |
| E13.3521  | Other specified diabetes mellitus with proliferative diabetic retinopathy with traction retinal                    |
|           | detachment involving the macula, right eye   |
| E13.3522  | Other specified diabetes mellitus with proliferative diabetic retinopathy with traction retinal                    |
|           | detachment involving the macula, left eye  |
| E13.3523  | Other specified diabetes mellitus with proliferative diabetic retinopathy with traction retinal                    |
|           | detachment involving the macula, bilateral   |
| E13.3531  | Other specified diabetes mellitus with proliferative diabetic retinopathy with traction retinal                    |
|           | detachment not involving the macula, right eye   |
| E13.3532  | Other specified diabetes mellitus with proliferative diabetic retinopathy with traction retinal                    |
|           | detachment not involving the macula, left eye  |
| E13.3533  | Other specified diabetes mellitus with proliferative diabetic retinopathy with traction retinal                    |
|           | detachment not involving the macula, bilateral   |
| E13.3541  | Other specified diabetes mellitus with proliferative diabetic retinopathy with combined traction                   |
|           | retinal detachment and rhegmatogenous retinal detachment, right eye  |
| E13.3542  | Other specified diabetes mellitus with proliferative diabetic retinopathy with combined traction                   |
|           | retinal detachment and rhegmatogenous retinal detachment, left eye   |
| E13.3543  | Other specified diabetes mellitus with proliferative diabetic retinopathy with combined traction                   |
| E40 0EE4  | retinal detachment and rhegmatogenous retinal detachment, bilateral  |
| E13.3551  | Other specified diabetes mellitus with stable proliferative diabetic retinopathy, right eye                        |
| E13.3552  | Other specified diabetes mellitus with stable proliferative diabetic retinopathy, left eye                         |
| E13.3553  | Other specified diabetes mellitus with stable proliferative diabetic retinopathy, bilateral                        |
| E13.3591  | Other specified diabetes mellitus with proliferative diabetic retinopathy without macular edema,                   |
| F12 2F02  | right eye  Other profiled disheres mallitus with proliferative disheres retinanethy without masular adams          |
| E13.3592  | Other specified diabetes mellitus with proliferative diabetic retinopathy without macular edema,                   |
| E12 2E02  | Other specified dishetes mollitus with proliferative dishetic retinonathy without masular edema                    |
| E13.3593  | Other specified diabetes mellitus with proliferative diabetic retinopathy without macular edema, bilateral         |
| E13.37X1  | Other specified diabetes mellitus with diabetic macular edema, resolved following treatment, right                 |
| CT3.3/XI  | eye  |
| E13.37X2  | Other specified diabetes mellitus with diabetic macular edema, resolved following treatment, left                  |
| L13.3/72  | eye  |
| E13.37X3  | Other specified diabetes mellitus with diabetic macular edema, resolved following treatment,                       |
| L13.37 N3 | bilateral  |
| G45.3     | Amaurosis fugax  |
| 3.3.3     | 1ea. ea.e . #0ev   |

| H30.011 | Focal chorioretinal inflammation, juxtapapillary, right eye   |
|---------|---|
| H30.011 | Focal chorioretinal inflammation, juxtapapillary, left eye  |
| H30.012 | Focal chorioretinal inflammation, juxtapapillary, left eye  |
| H30.013 | Focal chorioretinal inflammation, juxtapapinary, bilateral  Focal chorioretinal inflammation of posterior pole, right eye |
| H30.021 | Focal chorioretinal inflammation of posterior pole, left eye  |
|         |   |
| H30.023 | Focal charicratical inflammation of posterior pole, bilateral   |
| H30.031 | Focal chorioretinal inflammation, peripheral, right eye   |
| H30.032 | Focal chorioretinal inflammation, peripheral, left eye  |
| H30.033 | Focal chorioretinal inflammation, peripheral, bilateral   |
| H30.041 | Focal chorioretinal inflammation, macular or paramacular, right eye   |
| H30.042 | Focal chorioretinal inflammation, macular or paramacular, left eye  |
| H30.043 | Focal chorioretinal inflammation, macular or paramacular, bilateral   |
| H30.111 | Disseminated chorioretinal inflammation of posterior pole, right eye  |
| H30.112 | Disseminated chorioretinal inflammation of posterior pole, left eye   |
| H30.113 | Disseminated chorioretinal inflammation of posterior pole, bilateral  |
| H30.121 | Disseminated chorioretinal inflammation, peripheral right eye   |
| H30.122 | Disseminated chorioretinal inflammation, peripheral, left eye   |
| H30.123 | Disseminated chorioretinal inflammation, peripheral, bilateral  |
| H30.131 | Disseminated chorioretinal inflammation, generalized, right eye   |
| H30.132 | Disseminated chorioretinal inflammation, generalized, left eye  |
| H30.133 | Disseminated chorioretinal inflammation, generalized, bilateral   |
| H30.141 | Acute posterior multifocal placoid pigment epitheliopathy, right eye  |
| H30.142 | Acute posterior multifocal placoid pigment epitheliopathy, left eye   |
| H30.143 | Acute posterior multifocal placoid pigment epitheliopathy, bilateral  |
| H30.21  | Posterior cyclitis, right eye   |
| H30.22  | Posterior cyclitis, left eye  |
| H30.23  | Posterior cyclitis, bilateral   |
| H30.811 | Harada's disease, right eye   |
| H30.812 | Harada's disease, left eye  |
| H30.813 | Harada's disease, bilateral   |
| H30.891 | Other chorioretinal inflammations, right eye  |
| H30.892 | Other chorioretinal inflammations, left eye   |
| H30.893 | Other chorioretinal inflammations, bilateral  |
| H31.021 | Solar retinopathy, right eye  |
| H31.022 | Solar retinopathy, left eye   |
| H31.023 | Solar retinopathy, bilateral  |
| H31.101 | Choroidal degeneration, unspecified, right eye  |
| H31.102 | Choroidal degeneration, unspecified, left eye   |
| H31.103 | Choroidal degeneration, unspecified, bilateral  |
| H31.111 | Age-related choroidal atrophy, right eye  |
| H31.112 | Age-related choroidal atrophy, left eye   |
| H31.113 | Age-related choroidal atrophy, bilateral  |
| H31.121 | Diffuse secondary atrophy of choroid, right eye   |
| H31.122 | Diffuse secondary atrophy of choroid, left eye  |
| H31.123 | Diffuse secondary atrophy of choroid, bilateral   |
| H31.21  | Choroideremia   |
| H31.22  | Choroidal dystrophy (central areolar) (generalized) (peripapillary)   |
| H31.23  | Gyrate atrophy, choroid   |
| H31.29  | Other hereditary choroidal dystrophy  |
| H31.411 | Hemorrhagic choroidal detachment, right eye   |
| H31.412 | Hemorrhagic choroidal detachment, left eye  |

| H31.413 | Hemorrhagic choroidal detachment, bilateral  |
|---------|--|
| H31.421 | Serous choroidal detachment, right eye   |
| H31.422 | Serous choroidal detachment, left eye  |
| H31.423 | Serous choroidal detachment, bilateral   |
| H32     | Chorioretinal disorders in diseases classified elsewhere   |
| H33.011 | Retinal detachment with single break, right eye  |
| H33.012 | Retinal detachment with single break, left eye   |
| H33.013 | Retinal detachment with single break, bilateral  |
| H33.021 | Retinal detachment with multiple breaks, right eye   |
| H33.022 | Retinal detachment with multiple breaks, left eye  |
| H33.023 | Retinal detachment with multiple breaks, bilateral   |
| H33.031 | Retinal detachment with giant retinal tear, right eye  |
| H33.032 | Retinal detachment with giant retinal tear, left eye   |
| H33.033 | Retinal detachment with giant retinal tear, bilateral  |
| H33.041 | Retinal detachment with retinal dialysis, right eye  |
| H33.042 | Retinal detachment with retinal dialysis, left eye   |
| H33.043 | Retinal detachment with retinal dialysis, bilateral  |
| H33.051 | Total retinal detachment, right eye  |
| H33.052 | Total retinal detachment, left eye   |
| H33.053 | Total retinal detachment, left eye   |
| H33.111 | Cyst of ora serrata, right eye   |
| H33.112 | Cyst of ora serrata, left eye  |
| H33.113 | Cyst of ora serrata, bilateral   |
| H33.191 | Other retinoschisis and retinal cysts, right eye   |
| H33.192 | Other retinoschisis and retinal cysts, right eye   |
| H33.193 | Other retinoschisis and retinal cysts, her eye  Other retinoschisis and retinal cysts, bilateral |
| H33.21  | Serous retinal detachment, right eye   |
| H33.22  | Serous retinal detachment, left eye  |
| H33.23  | Serous retinal detachment, bilateral   |
| H33.311 | Horseshoe tear of retina without detachment, right eye   |
| H33.312 | Horseshoe tear of retina without detachment, left eye  |
| H33.313 | Horseshoe tear of retina without detachment, bilateral   |
| H33.321 | Round hole, right eye  |
| H33.322 | Round hole, left eye   |
| H33.323 | Round hole, bilateral  |
| H33.331 | Multiple defects of retina without detachment, right eye   |
| H33.332 | Multiple defects of retina without detachment, left eye  |
| H33.333 | Multiple defects of retina without detachment, bilateral   |
| H33.41  | Traction detachment of retina, right eye   |
| H33.42  | Traction detachment of retina, left eye  |
| H33.43  | Traction detachment of retina, bilateral   |
| H33.8   | Other retinal detachments  |
| H34.01  | Transient retinal artery occlusion, right eye  |
| H34.02  | Transient retinal artery occlusion, left eye   |
| H34.03  | Transient retinal artery occlusion, bilateral  |
| H34.11  | Central retinal artery occlusion, right eye  |
| H34.12  | Central retinal artery occlusion, left eye   |
| H34.13  | Central retinal artery occlusion, bilateral  |
| H34.211 | Partial retinal artery occlusion, right eye  |
| H34.212 | Partial retinal artery occlusion, left eye   |
| H34.213 | Partial retinal artery occlusion, bilateral  |
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| H34.231  | Retinal artery branch occlusion, right eye  |
| H34.232  | Retinal artery branch occlusion, left eye   |
| H34.233  | Retinal artery branch occlusion, bilateral  |
| H34.8110 | Central retinal vein occlusion, right eye, with macular edema                         |
| H34.8111 | Central retinal vein occlusion, right eye, with retinal neovascularization            |
| H34.8112 | Central retinal vein occlusion, right eye, stable                                     |
| H34.8120 | Central retinal vein occlusion, left eye, with macular edema                          |
| H34.8121 | Central retinal vein occlusion, left eye, with retinal neovascularization             |
| H34.8122 | Central retinal vein occlusion, left eye, stable                                      |
| H34.8130 | Central retinal vein occlusion, bilateral, with macular edema                         |
| H34.8131 | Central retinal vein occlusion, bilateral, with retinal neovascularization            |
| H34.8132 | Central retinal vein occlusion, bilateral, stable                                     |
| H34.821  | Venous engorgement, right eye   |
| H34.822  | Venous engorgement, left eye  |
| H34.823  | Venous engorgement, bilateral   |
| H34.8310 | Tributary (branch) retinal vein occlusion, right eye, with macular edema              |
| H34.8311 | Tributary (branch) retinal vein occlusion, right eye, with retinal neovascularization |
| H34.8312 | Tributary (branch) retinal vein occlusion, right eye, stable                          |
| H34.8320 | Tributary (branch) retinal vein occlusion, left eye, with macular edema               |
| H34.8321 | Tributary (branch) retinal vein occlusion, left eye, with retinal neovascularization  |
| H34.8322 | Tributary (branch) retinal vein occlusion, left eye, stable                           |
| H34.8330 | Tributary (branch) retinal vein occlusion, bilateral, with macular edema              |
| H34.8331 | Tributary (branch) retinal vein occlusion, bilateral, with retinal neovascularization |
| H34.8332 | Tributary (branch) retinal vein occlusion, bilateral, stable                          |
| H35.011  | Changes in retinal vascular appearance, right eye                                     |
| H35.012  | Changes in retinal vascular appearance, left eye                                      |
| H35.013  | Changes in retinal vascular appearance, bilateral                                     |
| H35.021  | Exudative retinopathy, right eye  |
| H35.022  | Exudative retinopathy, left eye   |
| H35.023  | Exudative retinopathy, bilateral  |
| H35.031  | Hypertensive retinopathy, right eye   |
| H35.032  | Hypertensive retinopathy, left eye  |
| H35.033  | Hypertensive retinopathy, bilateral   |
| H35.041  | Retinal micro-aneurysms, unspecified, right eye                                       |
| H35.042  | Retinal micro-aneurysms, unspecified, left eye  |
| H35.043  | Retinal micro-aneurysms, unspecified, bilateral                                       |
| H35.051  | Retinal neovascularization, unspecified, right eye                                    |
| H35.052  | Retinal neovascularization, unspecified, left eye                                     |
| H35.053  | Retinal neovascularization, unspecified, bilateral                                    |
| H35.061  | Retinal vasculitis, right eye   |
| H35.062  | Retinal vasculitis, left eye  |
| H35.063  | Retinal vasculitis, bilateral   |
| H35.071  | Retinal telangiectasis, right eye   |
| H35.072  | Retinal telangiectasis, left eye  |
| H35.073  | Retinal telangiectasis, bilateral   |
| H35.09   | Other intraretinal microvascular abnormalities  |
| H35.171  | Retrolental fibroplasia, right eye  |
| H35.172  | Retrolental fibroplasia, left eye   |
| H35.173  | Retrolental fibroplasia, bilateral  |
| H35.21   | Other non-diabetic proliferative retinopathy, right eye                               |
| H35.22   | Other non-diabetic proliferative retinopathy, left eye                                |
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| H35.23   | Other non-diabetic proliferative retinopathy, bilateral   |
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| H35.3110 | Nonexudative age-related macular degeneration, right eye, stage unspecified                       |
| H35.3111 | Nonexudative age-related macular degeneration, right eye, early dry stage                         |
| H35.3112 | Nonexudative age-related macular degeneration, right eye, intermediate dry stage                  |
| H35.3113 | Nonexudative age-related macular degeneration, right eye, advanced atrophic without subfoveal     |
|          | involvement   |
| H35.3114 | Nonexudative age-related macular degeneration, right eye, advanced atrophic with subfoveal        |
|          | involvement   |
| H35.3120 | Nonexudative age-related macular degeneration, left eye, stage unspecified                        |
| H35.3121 | Nonexudative age-related macular degeneration, left eye, early dry stage                          |
| H35.3122 | Nonexudative age-related macular degeneration, left eye, intermediate dry stage                   |
| H35.3123 | Nonexudative age-related macular degeneration, left eye, advanced atrophic without subfoveal      |
|          | involvement   |
| H35.3124 | Nonexudative age-related macular degeneration, left eye, advanced atrophic with subfoveal         |
|          | involvement   |
| H35.3130 | Nonexudative age-related macular degeneration, bilateral, stage unspecified                       |
| H35.3131 | Nonexudative age-related macular degeneration, bilateral, early dry stage                         |
| H35.3132 | Nonexudative age-related macular degeneration, bilateral, intermediate dry stage                  |
| H35.3133 | Nonexudative age-related macular degeneration, bilateral, advanced atrophic without subfoveal     |
|          | involvement   |
| H35.3134 | Nonexudative age-related macular degeneration, bilateral, advanced atrophic with subfoveal        |
|          | involvement   |
| H35.3210 | Exudative age-related macular degeneration, right eye, stage unspecified                          |
| H35.3211 | Exudative age-related macular degeneration, right eye, with active choroidal neovascularization   |
| H35.3212 | Exudative age-related macular degeneration, right eye, with inactive choroidal neovascularization |
| H35.3213 | Exudative age-related macular degeneration, right eye, with inactive scar                         |
| H35.3220 | Exudative age-related macular degeneration, left eye, stage unspecified                           |
| H35.3221 | Exudative age-related macular degeneration, left eye, with active choroidal neovascularization    |
| H35.3222 | Exudative age-related macular degeneration, left eye, with inactive choroidal neovascularization  |
| H35.3223 | Exudative age-related macular degeneration, left eye, with inactive scar                          |
| H35.3230 | Exudative age-related macular degeneration, bilateral, stage unspecified                          |
| H35.3231 | Exudative age-related macular degeneration, bilateral, with active choroidal neovascularization   |
| H35.3232 | Exudative age-related macular degeneration, bilateral, with inactive choroidal neovascularization |
| H35.3233 | Exudative age-related macular degeneration, bilateral, with inactive scar                         |
| H35.33   | Angioid streaks of macula   |
| H35.341  | Macular cyst, hole, or pseudohole, right eye  |
| H35.342  | Macular cyst, hole, or pseudohole, left eye   |
| H35.343  | Macular cyst, hole, or pseudohole, bilateral  |
| H35.351  | Cystoid macular degeneration, right eye   |
| H35.352  | Cystoid macular degeneration, left eye  |
| H35.353  | Cystoid macular degeneration, bilateral   |
| H35.361  | Drusen (degenerative) of macula, right eye  |
| H35.362  | Drusen (degenerative) of macula, left eye   |
| H35.363  | Drusen (degenerative) of macula, bilateral  |
| H35.371  | Puckering of macula, right eye  |
| H35.372  | Puckering of macula, left eye   |
| H35.373  | Puckering of macula, bilateral  |
| H35.381  | Toxic maculopathy, right eye  |
| H35.382  | Toxic maculopathy, left eye   |
| H35.383  | Toxic maculopathy, bilateral  |
| H35.40   | Unspecified peripheral retinal degeneration   |
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| H35.412 Lattice degeneration of retina, left eye H35.412 Microcystoid degeneration of retina, right eye H35.421 Microcystoid degeneration of retina, right eye H35.422 Microcystoid degeneration of retina, right eye H35.422 Microcystoid degeneration of retina, right eye H35.431 Paving stone degeneration of retina, light eye H35.432 Paving stone degeneration of retina, right eye H35.432 Paving stone degeneration of retina, right eye H35.433 Paving stone degeneration of retina, right eye H35.434 Age-related reticular degeneration of retina, pilateral H35.441 Age-related reticular degeneration of retina, pilateral H35.442 Age-related reticular degeneration of retina, pilateral H35.443 Age-related reticular degeneration of retina, pilateral H35.445 Secondary pigmentary degeneration, right eye H35.446 Secondary pigmentary degeneration, right eye H35.459 Secondary pigmentary degeneration, right eye H35.461 Secondary vitreoretinal degeneration, right eye H35.462 Secondary vitreoretinal degeneration, right eye H35.463 Secondary vitreoretinal degeneration, right eye H35.463 Secondary vitreoretinal degeneration, pilateral H35.560 Unspecified hereditary retinal dystrophy H35.51 Vitreoretinal dystrophy H35.55 Vitreoretinal dystrophy H35.56 Object of the dystrophies primarily involving the sensory retina H35.56 Object of the dystrophies primarily involving the retinal pigment epithelium H35.56 Retinal hemorrhage, right eye H35.61 Retinal hemorrhage, light eye H35.62 Retinal hemorrhage, light eye H35.71 Central serous chorioretinopathy, right eye H35.71 Central serous chorioretinopathy, lift eye H35.72 Serous detachment of retinal pigment epithelium, lift eye H35.73 Central serous chorioretinopathy, light eye H35.73 Central serous chorioretinopathy, light eye H35.73 Hemorrhagic detachment of retinal pigment epithelium, lift eye H35.73 Hemorrhagic detachment of retinal pigment epithelium, lift eye H35.73 Hemorrhagic detachment of retinal pigment epithelium, lift eye H35.73 Hemorrhagic detachment of retinal pigment epithelium, l | H35.411 | Lattice degeneration of retina, right eye                       |
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| H35.413 Lattice degeneration of retina, bilateral H35.421 Microcystoid degeneration of retina, right eye H35.422 Microcystoid degeneration of retina, left eye H35.432 Microcystoid degeneration of retina, left eye H35.431 Paving stone degeneration of retina, left eye H35.432 Paving stone degeneration of retina, left eye H35.433 Paving stone degeneration of retina, left eye H35.434 Age-related reticular degeneration of retina, right eye H35.441 Age-related reticular degeneration of retina, left eye H35.442 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, bilateral H35.451 Secondary pigmentary degeneration, right eye H35.452 Secondary pigmentary degeneration, right eye H35.453 Secondary pigmentary degeneration, right eye H35.454 Secondary vitreoretinal degeneration, left eye H35.455 Secondary vitreoretinal degeneration, left eye H35.461 Secondary vitreoretinal degeneration, left eye H35.462 Secondary vitreoretinal degeneration, left eye H35.463 Secondary vitreoretinal degeneration, left eye H35.560 Unspecified hereditary retinal dystrophy H35.51 Vitreoretinal dystrophy H35.52 Pigmentary retinal dystrophy H35.53 Other dystrophies primarily involving the sensory retina H35.54 Other dystrophies primarily involving the sensory retina H35.54 Retinal hemorrhage, right eye H35.55 Retinal hemorrhage, left eye H35.61 Retinal hemorrhage, light eye H35.62 Retinal hemorrhage, light eye H35.712 Central serous chorioretinopathy, light eye H35.713 Central serous chorioretinopathy, light eye H35.714 Central serous chorioretinopathy, bilateral H35.715 Central serous chorioretinopathy, bilateral H35.716 Vitreoretinal dedenment of retinal pigment epithelium, light eye H35.717 Central serous chorioretinopathy, bilateral H35.718 Hemorrhagic detachment of retinal pigment epithelium, light eye H35.719 Hemorrhagic detachment of retinal pigment epithelium, light eye H35.721 Serous detachment of retinal pigment epithelium, light eye H35.731 Hemorrhagic detachment of retinal pigmen |         |   |
| H35.421 Microcystoid degeneration of retina, left eye H35.422 Microcystoid degeneration of retina, bilateral H35.431 Paving stone degeneration of retina, left eye H35.432 Paving stone degeneration of retina, left eye H35.433 Paving stone degeneration of retina, left eye H35.434 Paving stone degeneration of retina, left eye H35.434 Age-related reticular degeneration of retina, left eye H35.441 Age-related reticular degeneration of retina, left eye H35.442 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, bilateral H35.445 Secondary pigmentary degeneration, right eye H35.450 Secondary pigmentary degeneration, left eye H35.461 Secondary vitreoretinal degeneration, right eye H35.462 Secondary vitreoretinal degeneration, left eye H35.463 Secondary vitreoretinal degeneration, left eye H35.463 Secondary vitreoretinal degeneration, left eye H35.564 Dispecified hereditary retinal dystrophy H35.51 Vitreoretinal dystrophy H35.52 Pigmentary retinal dystrophy H35.53 Unspecified hereditary retinal dystrophy H35.54 Dystrophies primarily involving the sensory retina H35.56 Retinal hemorrhage, left eye H35.61 Retinal hemorrhage, left eye H35.62 Retinal hemorrhage, left eye H35.63 Retinal hemorrhage, left eye H35.64 Central serous chorioretinopathy, left eye H35.71 Central serous chorioretinopathy, left eye H35.71 Central serous chorioretinopathy, left eye H35.72 Serous detachment of retinal pigment epithelium, light eye H35.73 Hemorrhagic detachment of retinal pigment epithelium, light eye H35.73 Hemorrhagic detachment of retinal pigment epithelium, light eye H35.73 Aqueous misdirection, lightenel H35.73 Aqueous misdirection, light eye H36.83 Aqueous misdirection, light eye H37.84 Aqueous misdirection, light eye H37.85 Aqueous misdirection, light eye H38.81 Vitreous degeneration, light eye H38 |         |   |
| H35.422 Microcystoid degeneration of retina, left eye H35.432 Microcystoid degeneration of retina, bilateral H35.431 Paving stone degeneration of retina, bilateral H35.432 Paving stone degeneration of retina, left eye H35.432 Paving stone degeneration of retina, left eye H35.432 Age-related reticular degeneration of retina, left eye H35.441 Age-related reticular degeneration of retina, left eye H35.442 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, bilateral H35.441 Secondary pigmentary degeneration, right eye H35.452 Secondary pigmentary degeneration, left eye H35.452 Secondary pigmentary degeneration, left eye H35.461 Secondary vitreoretinal degeneration, right eye H35.462 Secondary vitreoretinal degeneration, left eye H35.463 Secondary vitreoretinal degeneration, left eye H35.463 Secondary vitreoretinal degeneration, left eye H35.464 Secondary vitreoretinal degeneration, left eye H35.575 Vitreoretinal dystrophy H35.580 Unspecified hereditary retinal dystrophy H35.591 Vitreoretinal dystrophy H35.502 Pigmentary retinal dystrophy H35.51 Vitreoretinal dystrophy H35.52 Pigmentary retinal dystrophy H35.53 Other dystrophies primarily involving the sensory retina H35.64 Retinal hemorrhage, left eye H35.65 Retinal hemorrhage, left eye H35.66 Retinal hemorrhage, left eye H35.67 Retinal hemorrhage, left eye H35.712 Central serous chorioretinopathy, right eye H35.713 Central serous chorioretinopathy, left eye H35.714 Central serous chorioretinopathy, left eye H35.715 Serous detachment of retinal pigment epithelium, right eye H35.716 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.717 Vitreoretinal detachment of retinal pigment epithelium, left eye H35.721 Serous detachment of retinal pigment epithelium, left eye H35.732 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.733 Aqueous misdirection, left eye H35.734 Vitreous degeneration, light eye H35.739 Aqueous misdirection, bilateral H40.830 Aqueous misdirection, light eye H |         |   |
| H35.423 Microcystoid degeneration of retina, bilateral H35.431 Paving stone degeneration of retina, right eye H35.432 Paving stone degeneration of retina, left eye H35.433 Paving stone degeneration of retina, left eye H35.441 Age-related reticular degeneration of retina, left eye H35.442 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, bilateral H35.441 Secondary pigmentary degeneration, right eye H35.442 Secondary pigmentary degeneration, right eye H35.453 Secondary pigmentary degeneration, bilateral H35.461 Secondary vitreoretinal degeneration, bilateral H35.462 Secondary vitreoretinal degeneration, bilateral H35.463 Secondary vitreoretinal degeneration, bilateral H35.563 Secondary vitreoretinal degeneration, bilateral H35.570 Vitreoretinal degeneration, bilateral H35.580 Vitreoretinal degeneration, bilateral H35.590 Vitreoretinal degeneration, bilateral H35.591 Vitreoretinal dystrophy H35.592 Pigmentary retinal dystrophy H35.593 Other dystrophies primarily involving the sensory retina H35.54 Dystrophies primarily involving the sensory retina H35.54 Dystrophies primarily involving the retinal pigment epithelium H35.56 Retinal hemorrhage, right eye H35.571 Central serous chorioretinopathy, right eye H35.571 Central serous chorioretinopathy, right eye H35.771 Central serous chorioretinopathy, right eye H35.772 Serous detachment of retinal pigment epithelium, right eye H35.773 Serous detachment of retinal pigment epithelium, right eye H35.773 Hemorrhagic detachment of retinal pigment epithelium, right eye H35.730 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.731 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.732 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.733 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.734 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.735 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.736 Vitreomacular adhesion |         |   |
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| H35.432 Paving stone degeneration of retina, left eye H35.433 Paving stone degeneration of retina, bilateral H35.441 Age-related reticular degeneration of retina, right eye H35.442 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, bilateral H35.451 Secondary pigmentary degeneration, left eye H35.452 Secondary pigmentary degeneration, left eye H35.453 Secondary pigmentary degeneration, left eye H35.461 Secondary vitreoretinal degeneration, left eye H35.462 Secondary vitreoretinal degeneration, left eye H35.463 Secondary vitreoretinal degeneration, left eye H35.560 Secondary vitreoretinal degeneration, left eye H35.570 Unspecified hereditary retinal dystrophy H35.51 Vitreoretinal dystrophy H35.52 Pigmentary retinal dystrophy H35.53 Other dystrophies primarily involving the sensory retina H35.54 Dystrophies primarily involving the retinal pigment epithelium H35.561 Retinal hemorrhage, left eye H35.61 Retinal hemorrhage, left eye H35.62 Retinal hemorrhage, left eye H35.63 Retinal serous chorioretinopathy, left eye H35.710 Central serous chorioretinopathy, left eye H35.711 Central serous chorioretinopathy, left eye H35.712 Serous detachment of retinal pigment epithelium, right eye H35.713 Serous detachment of retinal pigment epithelium, left eye H35.714 Serous detachment of retinal pigment epithelium, left eye H35.715 Serous detachment of retinal pigment epithelium, left eye H35.716 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.717 Serous detachment of retinal pigment epithelium, left eye H35.718 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.729 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.730 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.731 Vitreous degeneration, right eye H40.833 Aqueous misdirection, left eye H43.831 Vitreous degeneration, left eye H43.831 Vitreous degeneration, left eye H43.832 Vitreomacular |         |   |
| H35.441 Age-related reticular degeneration of retina, right eye H35.442 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, left eye H35.443 Age-related reticular degeneration of retina, bilateral H35.451 Secondary pigmentary degeneration, right eye H35.452 Secondary pigmentary degeneration, right eye H35.453 Secondary pigmentary degeneration, bilateral H35.461 Secondary vitreoretinal degeneration, right eye H35.462 Secondary vitreoretinal degeneration, right eye H35.463 Secondary vitreoretinal degeneration, bilateral H35.50 Unspecified hereditary retinal dystrophy Vitreoretinal dystrophy Vitreoretinal dystrophy Vitreoretinal dystrophy Unspecified sparation of the retinal pigment epithelium Dystrophies primarily involving the sensory retina Dystrophies primarily involving the retinal pigment epithelium H35.51 Vitreoretinal degeneration, bilateral H35.52 Pigmentary retinal dystrophy Ustrophies primarily involving the retinal pigment epithelium H35.61 Retinal hemorrhage, right eye H35.62 Retinal hemorrhage, left eye H35.63 Retinal hemorrhage, left eye H35.70 Unspecified separation of retinal layers H35.71 Central serous chorioretinopathy, right eye H35.71 Central serous chorioretinopathy, left eye H35.712 Central serous chorioretinopathy, bilateral H35.72 Serous detachment of retinal pigment epithelium, left eye H35.721 Serous detachment of retinal pigment epithelium, left eye H35.732 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.733 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.734 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.735 Particular detachment of retinal pigment epithelium, left eye H35.736 Particular detachment of retinal pigment epithelium, left eye H35.737 Hemorrhagic detachment of retinal pigment epithelium, left eye H35.738 Particular detachment of retinal pigment epithelium, left eye H35.739 Particular detachment of retinal pigment epithelium, left eye H35.731 Hemorrhagic detachm |         |   |
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| 11771212 Degenerative myopia with choroladi neovascularization, left eye   | H44.2A2 | Degenerative myopia with choroidal neovascularization, left eye |

| H44.2A3  | Degenerative myopia with choroidal neovascularization, bilateral eye |  |
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| H44.2B1  | Degenerative myopia with macular hole, right eye                     |  |
| H44.2B2  | Degenerative myopia with macular hole, left eye                      |  |
| H44.2B3  | Degenerative myopia with macular hole, bilateral eye                 |  |
| H44.2C1  | Degenerative myopia with retinal detachment, right eye               |  |
| H44.2C2  | Degenerative myopia with retinal detachment, left eye                |  |
| H44.2C3  | Degenerative myopia with retinal detachment, bilateral eye           |  |
| H44.2D1  | Degenerative myopia with foveoschisis, right eye                     |  |
| H44.2D2  | Degenerative myopia with foveoschisis, left eye                      |  |
| H44.2D3  | Degenerative myopia with foveoschisis, bilateral eye                 |  |
| H44.2E1  | Degenerative myopia with other maculopathy, right eye                |  |
| H44.2E2  | Degenerative myopia with other maculopathy, left eye                 |  |
| H44.2E3  | Degenerative myopia with other maculopathy, bilateral eye            |  |
| H47.11   | Papilledema associated with increased intracranial pressure          |  |
| H47.12   | Papilledema associated with decreased ocular pressure                |  |
| H47.13   | Papilledema associated with retinal disorder                         |  |
| H47.141  | Foster-Kennedy syndrome, right eye                                   |  |
| H47.142  | Foster-Kennedy syndrome, left eye                                    |  |
| H47.143  | Foster-Kennedy syndrome, bilateral                                   |  |
| H53.15   | Visual distortions of shape and size                                 |  |
| H53.411  | Scotoma involving central area, right eye                            |  |
| H53.412  | Scotoma involving central area, left eye                             |  |
| H53.413  | Scotoma involving central area, bilateral                            |  |
| H53.421  | Scotoma of blind spot area, right eye                                |  |
| H53.422  | Scotoma of blind spot area, left eye                                 |  |
| H53.423  | Scotoma of blind spot area, bilateral                                |  |
| H53.431  | Sector or arcuate defects, right eye                                 |  |
| H53.432  | Sector or arcuate defects, left eye                                  |  |
| H53.433  | Sector or arcuate defects, bilateral                                 |  |
| H53.451  | Other localized visual field defect, right eye                       |  |
| H53.452  | Other localized visual field defect, left eye                        |  |
| H53.453  | Other localized visual field defect, bilateral                       |  |
| H53.481  | Generalized contraction of visual field, right eye                   |  |
| H53.482  | Generalized contraction of visual field, left eye                    |  |
| H53.483  | Generalized contraction of visual field, bilateral                   |  |
| H59.031  | Cystoid macular edema following cataract surgery, right eye          |  |
| H59.032  | Cystoid macular edema following cataract surgery, left eye           |  |
| H59.033  | Cystoid macular edema following cataract surgery, bilateral          |  |
| Z79.899* | Other long term (current) drug therapy                               |  |
|          |  |  |

<sup>\*</sup>Note: Z79.899 is to be reported for the baseline evaluation and for annual monitoring of patients on CQ and HCQ.

# Reimbursement

Participating facilities will be reimbursed per their Highmark Wholecare<sup>5M</sup> contract.

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