

ICD-10 Update Oct 1, 2016

Ophthalmology:

Retinal Vascular Occlusions

- Central Retinal Vein Occlusion, Right Eye, with Macular Edema: **H34.8110**
- Central Retinal Vein Occlusion, Right Eye, with Retinal Neovascularization: **H34.8111**
- Central Retinal Vein Occlusion, Right Eye, Stable: **H34.8112**
- Central Retinal Vein Occlusion, Left Eye, with Macular Edema: **H34.8120**
- Central Retinal Vein Occlusion, Left Eye, with Retinal Neovascularization: **H34.8121**
- Central Retinal Vein Occlusion, Left Eye, Stable: **H34.8122**
- Central Retinal Vein Occlusion, Bilateral, with Macular Edema: **H43.8130**
- Central Retinal Vein Occlusion, Bilateral, with Retinal Neovascularization: **H34.8131**
- Central Retinal Vein Occlusion, Bilateral, Stable: **H34.8132**
- Tributary (Branch) Retinal Vein Occlusion, Right Eye, with Macular Edema: **H34.8310**
- Tributary (Branch) Retinal Vein Occlusion, Right Eye, with Retinal Neovascularization: **H34.8311**
- Tributary (Branch) Retinal Vein Occlusion, Right Eye, Stable: **H34.8312**
- Tributary (Branch) Retinal Vein Occlusion, Left Eye, with Macular Edema: **H34.8320**
- Tributary (Branch) Retinal Vein Occlusion, Left Eye, with Retinal Neovascularization: **H34.8321**
- Tributary (Branch) Retinal Vein Occlusion, Left Eye, Stable: **H34.8322**
- Tributary (Branch) Retinal Vein Occlusion, Bilateral, with Macular Edema: **H34.8330**
- Tributary (Branch) Retinal Vein Occlusion, Bilateral, with Retinal Neovascularization: **H34.8331**
- Tributary (Branch) Retinal Vein Occlusion, Bilateral, Stable: **H34.8332**

Degeneration of Macula and Posterior Pole

- Nonexudative Age-Related Macular Degeneration, Right Eye, Early Dry Stage: **H35.3111**
- Nonexudative Age-Related Macular Degeneration, Right Eye, Intermediate Dry Stage: **H35.3112**
- Nonexudative Age-Related Macular Degeneration, Right Eye, Advanced Atrophic w/o Subfoveal Involvement: **H35.3113**
- Nonexudative Age-Related Macular Degeneration, Right Eye, Advanced Atrophic with Subfoveal Involvement: **H35.3114**
- Nonexudative Age-Related Macular Degeneration, Left Eye, Early Dry Stage: **H35.3121**
- Nonexudative Age-Related Macular Degeneration, Left Eye, Intermediate Dry Stage: **H35.3122**
- Nonexudative Age-Related Macular Degeneration, Left Eye, Advanced Atrophic w/o Subfoveal Involvement: **H35.3123**
- Nonexudative Age-Related Macular Degeneration, Left Eye, Advanced Atrophic with Subfoveal Involvement: **H35.3124**
- Nonexudative Age-Related Macular Degeneration, Bilateral, Early Dry Stage: **H35.3131**
- Nonexudative Age-Related Macular Degeneration, Bilateral, Intermediate Dry Stage: **H35.3132**
- Nonexudative Age-Related Macular Degeneration, Bilateral, Advanced Atrophic w/o Subfoveal Involvement: **H35.3133**
- Nonexudative Age-Related Macular Degeneration, Bilateral, Advanced Atrophic with Subfoveal Involvement: **H35.3134**

Degeneration of Macula and Posterior Pole: Continued

Exudative Age-Related Macular Degeneration, Right Eye, with Active Choroidal Neovascularization: **H35.3211**
Exudative Age-Related Macular Degeneration, Right Eye, with Inactive Choroidal Neovascularization: **H35.3212**
Exudative Age-Related Macular Degeneration, Right Eye, with Inactive Scar: **H35.3213**
Exudative Age-Related Macular Degeneration, Left Eye, with Active Choroidal Neovascularization: **H35.3221**
Exudative Age-Related Macular Degeneration, Left Eye, with Inactive Choroidal Neovascularization: **H35.3222**
Exudative Age-Related Macular Degeneration, Left Eye, with Inactive Scar: **H35.3223**
Exudative Age-Related Macular Degeneration, Bilateral, with Active Choroidal Neovascularization: **H35.3231**
Exudative Age-Related Macular Degeneration, Bilateral, with Inactive Choroidal Neovascularization: **H35.3232**
Exudative Age-Related Macular Degeneration, Bilateral, with Inactive Scar: **H35.3233**

Open-Angle Glaucoma

Primary Open-Angle Glaucoma, Right Eye, Mild Stage: **H40.1111**
Primary Open-Angle Glaucoma, Right Eye, Moderate Stage: **H40.1112**
Primary Open-Angle Glaucoma, Right Eye, Severe Stage: **H40.1113**
Primary Open-Angle Glaucoma, Right Eye, Indeterminate Stage: **H40.1114**
Primary Open-Angle Glaucoma, Left Eye, Mild Stage: **H40.1121**
Primary Open-Angle Glaucoma, Left Eye, Moderate Stage: **H40.1122**
Primary Open-Angle Glaucoma, Left Eye, Severe Stage: **H40.1123**
Primary Open-Angle Glaucoma, Left Eye, Indeterminate Stage: **H40.1124**
Primary Open-Angle Glaucoma, Bilateral, Mild Stage: **H40.1131**
Primary Open-Angle Glaucoma, Bilateral, Moderate Stage: **H40.1132**
Primary Open-Angle Glaucoma, Bilateral, Severe Stage: **H40.1133**
Primary Open-Angle Glaucoma, Bilateral, Indeterminate Stage: **H40.1134**

Amblyopia

Amblyopia Suspect, Right Eye: **H53.041**
Amblyopia Suspect, Left Eye: **H53.042**
Amblyopia Suspect, Bilateral: **H53.043**

Postprocedural Hematoma & Adnexa Following Ophthalmic Procedure

Postprocedural Hematoma of Right Eye and Adnexa Following an Ophthalmic Procedure: **H59.331**
Postprocedural Hematoma of Left Eye and Adnexa Following an Ophthalmic Procedure: **H59.332**
Postprocedural Hematoma of Eye and Adnexa Following an Ophthalmic Procedure, Bilateral: **H59.333**
Postprocedural Hematoma of Right Eye and Adnexa Following Other Procedure: **H59.341**
Postprocedural Hematoma of Left Eye and Adnexa Following Other Procedure: **H59.342**
Postprocedural Hematoma of Eye and Adnexa Following Other Procedure, Bilateral: **H59.343**