

ICD-10-CM OPHTHALMOLOGY 2018 Quick Reference Guide



SYMPTOMS

Blurred vision	H53.8
Contusion of eyeball and orbital tissues	
right eye	
initial encounter	S05.11XA
subsequent encounter	S05.11XD
left eye	
initial encounter	S05.12XA
subsequent encounter	S05.12XD
Diplopia	H53.2
Discharge, eye	H57.8
Dry eye syndrome	
right lacrimal gland	H04.121
left lacrimal gland	H04.122
bilateral lacrimal glands	H04.123
Dizziness and giddiness	R42
Encounter for examination of eyes and vision	
without abnormal findings	Z01.00
with abnormal findings	Z01.01
Floater, vitreous	
right eye	H43.391
left eye	H43.392
bilateral	H43.393
Foreign body on external eye, part unspecified	
right eye	
initial encounter	T15.91XA
subsequent encounter	T15.91XD
left eye	
initial encounter	T15.92XA
subsequent encounter	T15.92XD
Headache	
not otherwise specified (NOS)	
vascular headache, not elsewhere classified	G44.1
headache	R51
tension-type	
chronic	
intractable	G44.221
not intractable	G44.229
episodic	
intractable	G44.211
not intractable	G44.219
unspecified	
intractable	G44.201
not intractable	G44.209
migraine	
classical	
not intractable	
with status migrainosus	G43.101
without status migrainosus	G43.109
intractable	
with status migrainosus	G43.111
without status migrainosus	G43.119
ophthalmoplegic	
not intractable	G43.B0
intractable	G43.B1
retinal, not intractable	
with status migrainosus	G43.801
without status migrainosus	G43.809

Photopsia	H53.19
Redness of eye	H57.8
Swelling or mass of eye	H57.8

CATARACT/LENS

After-cataract, obscuring vision

right eye	H26.491
left eye	H26.492
bilateral	H26.493

Aphakia (acquired)

right eye	H27.01
left eye	H27.02
bilateral	H27.03

Cataract

age-related (senile)	
combined forms	
right eye	H25.811
left eye	H25.812
bilateral	H25.813
cortical	
right eye	H25.011
left eye	H25.012
bilateral	H25.013
hypermature (Morgagnian type)	
right eye	H25.21
left eye	H25.22
bilateral	H25.23
nuclear	
right eye	H25.11
left eye	H25.12
bilateral	H25.13
mature	H25.89
posterior subcapsular	
right eye	H25.041
left eye	H25.042
bilateral	H25.043
congenital	Q12.0
traumatic, total	
right eye	H26.131
left eye	H26.132
bilateral	H26.133
Dislocated (subluxed) lens	
right eye	H27.111
left eye	H27.112
bilateral	H27.113
Pseudophakia	Z96.1

CONJUNCTIVA

Conjunctivitis

acute	
atopic (allergic)	
right eye	H10.11
left eye	H10.12
bilateral	H10.13
follicular	
right eye	H10.011
left eye	H10.012

bilateral	H10.013
toxic (chemical)	
right eye.....	H10.211
left eye.....	H10.212
bilateral	H10.213
unspecified	
right eye.....	H10.31
left eye.....	H10.32
bilateral	H10.33
chronic	
allergic	H10.45
giant papillary	
right eye.....	H10.411
left eye.....	H10.412
bilateral	H10.413
simple	
right eye.....	H10.421
left eye.....	H10.422
bilateral	H10.423
follicular	
right eye.....	H10.431
left eye.....	H10.432
bilateral	H10.433
unspecified	
right eye.....	H10.401
left eye.....	H10.402
bilateral	H10.403
mucopurulent, other	
right eye.....	H10.021
left eye.....	H10.022
bilateral.....	H10.023
vernal.....	H10.44
Foreign body, conjunctiva	
right eye	
initial.....	T15.11XA
subsequent	T15.11XD
left eye	
initial.....	T15.12XA
subsequent	T15.12XD
Hemorrhage, (sub)conjunctival	
right eye.....	H11.31
left eye.....	H11.32
bilateral.....	H11.33
Pinguecula	
right eye.....	H11.151
left eye.....	H11.152
bilateral.....	H11.153
Pingueculitis	
right eye.....	H10.811
left eye.....	H10.812
bilateral.....	H10.813

CORNEA

Abrasion, corneal without foreign body

right eye	
initial.....	S05.01XA
subsequent	S05.01XD
left eye	
initial.....	S05.02XA
subsequent	S05.02XD

Bullous keratopathy

right eye.....	H18.11
left eye.....	H18.12
bilateral.....	H18.13

Dry eye

keratoconjunctivitis sicca, not specified as Sjögren's	
right eye.....	H16.221

left eye	H16.222
bilateral	H16.223
sicca syndrome (Sjögren's syndrome)	
unspecified	M35.00
with keratoconjunctivitis	M35.01
unspecified	
right lacrimal gland.....	H04.121
left lacrimal gland.....	H04.122
bilateral lacrimal glands.....	H04.123

Edema, corneal, secondary

right eye	H18.231
left eye	H18.232
bilateral	H18.233

Endothelial corneal dystrophy (Fuchs')

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Foreign body, cornea

right eye	
initial	T15.01XA
subsequent.....	T15.01XD
left eye	
initial	T15.02XA
subsequent.....	T15.02XD

Guttata	H18.51
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Keratitis

chemical	
right eye	
initial	T26.11XA
subsequent.....	T26.11XD
left eye	
initial	T26.12XA
subsequent.....	T26.12XD
dendritic (H. simplex)	B00.52
exposure (keratoconjunctivitis)	
right eye	H16.211
left eye	H16.212
bilateral	H16.213
filamentary	
right eye	H16.121
left eye	H16.122
bilateral	H16.123
interstitial (diffuse)	
right eye	H16.321
left eye	H16.322
bilateral	H16.323
punctate (Thygeson's)	
right eye	H16.141
left eye	H16.142
bilateral	H16.143

Keratoconus, stable

right eye	H18.611
left eye	H18.612
bilateral	H18.613

Keratopathy, band

right eye	H18.421
left eye	H18.422
bilateral	H18.423

Pannus, corneal

right eye	H16.421
left eye	H16.422
bilateral	H16.423

Pterygium

central	
right eye	H11.021
left eye	H11.022
bilateral	H11.023
peripheral, progressive	
right eye	H11.051
left eye	H11.052
bilateral	H11.053

peripheral, stationary	
right eye.....	H11.041
left eye.....	H11.042
bilateral.....	H11.043
recurrent	
right eye.....	H11.061
left eye.....	H11.062
bilateral.....	H11.063
Recurrent erosion	
right eye.....	H18.831
left eye.....	H18.832
bilateral.....	H18.833
Transplant, corneal (graft)	
rejection.....	T86.840
failure.....	T86.841
infection.....	T86.842
other complications of corneal transplant.....	T86.848
Ulcer, corneal	
central	
right eye.....	H16.011
left eye.....	H16.012
bilateral.....	H16.013
marginal	
right eye.....	H16.041
left eye.....	H16.042
bilateral.....	H16.043

EYELIDS/LACRIMAL

Abscess of eyelid	
right	
upper eyelid.....	H00.031
lower eyelid.....	H00.032
left	
upper eyelid.....	H00.034
lower eyelid.....	H00.035
Blepharitis, seborrheic/squamous	
squamous	
right	
upper eyelid.....	H01.021
lower eyelid.....	H01.022
left	
upper eyelid.....	H01.024
lower eyelid.....	H01.025
ulcerative	
right	
upper eyelid.....	H01.011
lower eyelid.....	H01.012
left	
upper eyelid.....	H01.014
lower eyelid.....	H01.015
Blepharochalasis, pseudoptosis	
right	
upper eyelid.....	H02.31
lower eyelid.....	H02.32
left	
upper eyelid.....	H02.34
lower eyelid.....	H02.35
Chalazion	
right	
upper eyelid.....	H00.11
lower eyelid.....	H00.12
left	
upper eyelid.....	H00.14
lower eyelid.....	H00.15
Dermatochalasis	
right	
upper eyelid.....	H02.831

lower eyelid.....	H02.832
left	
upper eyelid.....	H02.834
lower eyelid.....	H02.835
Ectropion	
cicatricial	
right	
upper eyelid.....	H02.111
lower eyelid.....	H02.112
left	
upper eyelid.....	H02.114
lower eyelid.....	H02.115
mechanical	
right	
upper eyelid.....	H02.121
lower eyelid.....	H02.122
left	
upper eyelid.....	H02.124
lower eyelid.....	H02.125
senile	
right	
upper eyelid.....	H02.131
lower eyelid.....	H02.132
left	
upper eyelid.....	H02.134
lower eyelid.....	H02.135
spastic	
right	
upper eyelid.....	H02.141
lower eyelid.....	H02.142
left	
upper eyelid.....	H02.144
lower eyelid.....	H02.145
Entropion	
cicatricial	
right	
upper eyelid.....	H02.011
lower eyelid.....	H02.012
left	
upper eyelid.....	H02.014
lower eyelid.....	H02.015
mechanical	
right	
upper eyelid.....	H02.021
lower eyelid.....	H02.022
left	
upper eyelid.....	H02.024
lower eyelid.....	H02.025
senile	
right	
upper eyelid.....	H02.031
lower eyelid.....	H02.032
left	
upper eyelid.....	H02.034
lower eyelid.....	H02.035
spastic	
right	
upper eyelid.....	H02.041
lower eyelid.....	H02.042
left	
upper eyelid.....	H02.044
lower eyelid.....	H02.045
Epiphora (tearing)	
excess production of tears	
right lacrimal gland.....	H04.211
left lacrimal gland.....	H04.212
bilateral lacrimal glands.....	H04.213
insufficient drain of tears	

right lacrimal gland	H04.221
left lacrimal gland	H04.222
bilateral lacrimal glands	H04.223
Hordeolum	
externum (stye)	
right	
upper eyelid	H00.011
lower eyelid	H00.012
left	
upper eyelid	H00.014
lower eyelid	H00.015
internum	
right	
upper eyelid	H00.021
lower eyelid	H00.022
left	
upper eyelid	H00.024
lower eyelid	H00.025
Meibomian gland congestion	H02.89
Nasolacrimal duct obstruction	
acquired	
right	H04.551
left	H04.552
bilateral	H04.553
neonatal	
right	H04.531
left	H04.532
bilateral	H04.533
Papilloma, squamous	
right eyelid	D23.11
left eyelid	D23.12
Ptosis	
congenital	Q10.0
mechanical	
right eyelid	H02.411
left eyelid	H02.412
bilateral eyelids	H02.413
myogenic	
right eyelid	H02.421
left eyelid	H02.422
bilateral eyelids	H02.423
paralytic	
right eyelid	H02.431
left eyelid	H02.432
bilateral eyelids	H02.433
Punctal stenosis	
right eyelid	H04.561
left eyelid	H04.562
bilateral eyelids	H04.563
Skin tag	L91.8
Trichiasis, without entropion	
right	
upper eyelid	H02.051
lower eyelid	H02.052
left	
upper eyelid	H02.054
lower eyelid	H02.055

GLAUCOMA

Angle-closure glaucoma

acute	
right eye	H40.211
left eye	H40.212
bilateral	H40.213
chronic	

One of the following 7th characters is to be assigned to code H40.22- to designate the stage of glaucoma:

0 - stage unspecified	
1 - mild stage	
2 - moderate stage	
3 - severe stage	
4 - indeterminate stage	
right eye	H40.221
left eye	H40.222
bilateral	H40.223
intermittent	
right eye	H40.231
left eye	H40.232
bilateral	H40.233

Aqueous misdirection (malignant glaucoma)

right eye	H40.831
left eye	H40.832
bilateral	H40.833

Congenital glaucoma

Glaucoma secondary to eye inflammation

One of the following 7th characters is to be assigned to code H40.4- to designate the stage of glaucoma:

0 - stage unspecified	
1 - mild stage	
2 - moderate stage	
3 - severe stage	
4 - indeterminate stage	
right eye	H40.41X
left eye	H40.42X
bilateral	H40.43X

Glaucoma associated with vascular disorders

Glaucoma associated with trauma

One of the following 7th characters is to be assigned to code H40.3- to designate the stage of glaucoma:

0 - stage unspecified	
1 - mild stage	
2 - moderate stage	
3 - severe stage	
4 - indeterminate stage	
right eye	H40.31X
left eye	H40.32X
bilateral	H40.33X

Low tension, normal pressure

One of the following 7th characters is to be assigned to each code in subcategory H40.12 to designate the stage of glaucoma

0 - stage unspecified	
1 - mild stage	
2 - moderate stage	
3 - severe stage	
4 - indeterminate stage	
right eye	H40.121
left eye	H40.122
bilateral	H40.123

Ocular hypertension

right eye	H40.051
left eye	H40.052
bilateral	H40.053

Glaucoma suspect

open angle with borderline findings	
low risk	
right eye	H40.011
left eye	H40.012
bilateral	H40.013
high risk	
right eye	H40.021
left eye	H40.022
bilateral	H40.023
anatomical narrow angle	
right eye	H40.031
left eye	H40.032

bilateral.....	H40.033
steroid responder	
right eye.....	H40.041
left eye.....	H40.042
bilateral.....	H40.043

Phacolytic glaucoma

One of the following 7th characters is to be assigned to each code in subcategory H40.5 to designate the stage of glaucoma

- 0 - stage unspecified
- 1 - mild stage
- 2 - moderate stage
- 3 - severe stage
- 4 - indeterminate stage

right eye.....	H40.51X
left eye.....	H40.52X
bilateral.....	H40.53X

Pigmentary glaucoma

One of the following 7th characters is to be assigned to each code in subcategory H40.13 to designate the stage of glaucoma

- 0 - stage unspecified
- 1 - mild stage
- 2 - moderate stage
- 3 - severe stage
- 4 - indeterminate stage

right eye.....	H40.131
left eye.....	H40.132
bilateral.....	H40.133

Plateau iris syndrome (post-iridectomy) — See Chronic angle closure glaucoma

Primary open-angle (POAG).....H40.11X

One of the following 7th characters is to be assigned to code H40.11 to designate the stage of glaucoma

- 0 - stage unspecified
- 1 - mild stage
- 2 - moderate stage
- 3 - severe stage
- 4 - indeterminate stage

right.....	H40.111
left.....	H40.112
bilateral.....	H40.113

Pseudoexfoliation glaucoma

One of the following 7th characters is to be assigned to each code in subcategory H40.14 to designate the stage of glaucoma

- 0 - stage unspecified
- 1 - mild stage
- 2 - moderate stage
- 3 - severe stage
- 4 - indeterminate stage

right eye.....	H40.141
left eye.....	H40.142
bilateral.....	H40.143

Steroid induced glaucoma

One of the following 7th characters is to be assigned to code H40.6- to designate the stage of glaucoma

- 0 - stage unspecified
- 1 - mild stage
- 2 - moderate stage
- 3 - severe stage
- 4 - indeterminate stage

right eye.....	H40.61X
left eye.....	H40.62X
bilateral.....	H40.63X

IRIS

Angle recession, chamber angle

right eye.....	H21.551
left eye.....	H21.552

bilateral.....	H21.553
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Floppy iris syndrome (IFIS).....H21.81

Hyphema

non-traumatic	
right eye.....	H21.01
left eye.....	H21.02
bilateral.....	H21.03
traumatic (contusion of the eyeball)	
right eye	
initial.....	S05.11XA
subsequent.....	S05.11XD
left eye	
initial.....	S05.12XA
subsequent.....	S05.12XD

Iridodialysis

right eye.....	H21.531
left eye.....	H21.532
bilateral.....	H21.533

Iris bombé (pupillary membrane)

right eye.....	H21.41
left eye.....	H21.42
bilateral.....	H21.43

Iritis, iridocyclitis, acute

primary	
right eye.....	H20.011
left eye.....	H20.012
bilateral.....	H20.013
recurrent	
right eye.....	H20.021
left eye.....	H20.022
bilateral.....	H20.023

Plateau iris syndrome (post-iridectomy).....H21.82

Rubeosis iridis (neovascularization)

right eye.....	H21.1X1
left eye.....	H21.1X2
bilateral.....	H21.1X3

Synechia, posterior

right eye.....	H21.541
left eye.....	H21.542
bilateral.....	H21.543

Synechia, peripheral anterior (goniosynechia)

right eye.....	H21.521
left eye.....	H21.522
bilateral.....	H21.523

OPTIC NERVE

Drusen of the optic nerve

right eye.....	H47.321
left eye.....	H47.322
bilateral.....	H47.323

Ischemic optic neuropathy (AION)

right eye.....	H47.011
left eye.....	H47.012
bilateral.....	H47.013

Optic atrophy

primary	
right eye.....	H47.211
left eye.....	H47.212
bilateral.....	H47.213
partial	
right eye.....	H47.291
left eye.....	H47.292
bilateral.....	H47.293

Optic neuritis (papillitis)

right eye.....	H46.01
left eye.....	H46.02
bilateral.....	H46.03

Papilledema, intracranial pressure	H47.11
Retrolbulbar neuritis	
right eye.....	H46.11
left eye.....	H46.12
bilateral.....	H46.13

RETINA/VITREOUS

Asteroid hyalitis (crystalline deposits)	
right eye.....	H43.21
left eye.....	H43.22
bilateral.....	H43.23
Central serous (chorio) retinopathy	
right eye.....	H35.711
left eye.....	H35.712
bilateral.....	H35.713
Cotton wool spots	H35.81
Cystoid macular edema (following cataract surgery)	
right eye.....	H59.031
left eye.....	H59.032
bilateral.....	H59.033
Detachment, retinal	
partial, giant tear	
right eye.....	H33.031
left eye.....	H33.032
bilateral.....	H33.033
partial, multiple defect	
right eye.....	H33.021
left eye.....	H33.022
bilateral.....	H33.023
partial, single defect	
right eye.....	H33.011
left eye.....	H33.012
bilateral.....	H33.013
total, recent	
right eye.....	H33.051
left eye.....	H33.052
bilateral.....	H33.053
tractional	
right eye.....	H33.41
left eye.....	H33.42
bilateral.....	H33.43
Diabetic retinopathy (diabetes mellitus)	
background, with unspecified retinopathy	
Type 1	
macular edema.....	E10.311
without macular edema.....	E10.319
Type 2	
with macular edema.....	E11.311
without macular edema.....	E11.319
nonproliferative	
One of the following 7th characters is to be assigned to code E10.32-, E10.33-, E10.34-, E11.32-, E11.33-, and E11.34- to designate laterality of the disease:	
1 - right eye	
2 - left eye	
3 - bilateral	
mild	
Type 1	
with macular edema.....	E10.321
without macular edema.....	E10.329
Type 2	
with macular edema.....	E11.321
without macular edema.....	E11.329
moderate	
Type 1	
with macular edema.....	E10.331
without macular edema.....	E10.339

Type 2	
with macular edema.....	E11.331
without macular edema.....	E11.339
Other specified diabetes mellitus	
with macular edema.....	E11.331
without macular edema.....	E11.339
severe	
Type 1	
with macular edema.....	E10.341
without macular edema.....	E10.349
Type 2	
with macular edema.....	E11.341
without macular edema.....	E11.349
proliferative	
One of the following 7th characters is to be assigned to code E10.35- and E11.35- to designate laterality of the disease:	
1 - right eye	
2 - left eye	
3 - bilateral	
Type 1	
with macular edema.....	E10.351
without macular edema.....	E10.359
Type 2	
with macular edema.....	E11.351
without macular edema.....	E11.359
Diabetic macular edema (diabetes with macular edema)	
One of the following 7th characters is to be assigned to code E10.32-, E10.33-, E10.34-, E10.35-, E11.32-, E11.33-, E11.34-, and E11.35- to designate laterality of the disease:	
1 - right eye	
2 - left eye	
3 - bilateral	
Type 1	
nonproliferative retinopathy	
mild.....	E10.321
moderate.....	E10.331
severe.....	E10.341
proliferative retinopathy.....	E10.351
Type 2	
nonproliferative retinopathy	
mild.....	E11.321
moderate.....	E11.331
severe.....	E11.341
proliferative retinopathy.....	E11.351
Edema, retinal (362.83)	H35.81
Epi-retinal membrane (puckering of macula)	
right eye.....	H35.371
left eye.....	H35.372
bilateral.....	H35.373
Exudates, retinal	H35.89
Hemorrhage, retinal	
right eye.....	H35.61
left eye.....	H35.62
bilateral.....	H35.63
Lattice degeneration	
right eye.....	H35.411
left eye.....	H35.412
bilateral.....	H35.413
Macular degeneration	
dry	
One of the following 7th characters is to be assigned to codes in subcategory H35.31 to designate the stage of the disease:	
0 - stage unspecified	
1 - early dry stage	
2 - intermediate dry stage	
3 - advanced atrophic without subfoveal involvement	
advanced dry stage	
4 - advanced atrophic with subfoveal involvement	

right eye.....	H35.311
left eye.....	H35.312
bilateral.....	H35.313
wet	
One of the following 7th characters is to be assigned to codes in subcategory H35.32 to designate the stage of the disease:	
0 - stage unspecified	
1 - with active choroidal neovascularization	
2 - with inactive choroidal neovascularization with involuted or regressed neovascularization	
3 - with inactive scar	
right eye.....	H35.321
left eye.....	H35.322
bilateral.....	H35.323
Macular drusen	
right eye.....	H35.361
left eye.....	H35.362
bilateral.....	H35.363
Macular hole, cyst, or pseudohole	
right eye.....	H35.341
left eye.....	H35.342
bilateral.....	H35.343
Macular pucker (preretinal fibrosis)	
right eye.....	H35.371
left eye.....	H35.372
bilateral.....	H35.373
Melanoma (malignant neoplasm), choroidal	
right choroid.....	C69.31
left choroid.....	C69.32
Neovascularization, retinal, subretinal	
right eye.....	H35.051
left eye.....	H35.052
bilateral.....	H35.053
Nevus, choroidal (benign neoplasm)	
right choroid.....	D31.31
left choroid.....	D31.32
Occlusion	
branch retinal artery	
right eye.....	H34.231
left eye.....	H34.232
bilateral.....	H34.233
branch retinal vein	
One of the following 7th characters is to be assigned to codes in subcategory H34.83 to designate the severity of the occlusion:	
0 - with macular edema	
1 - with retinal neovascularization	
2 - stable old tributary (branch) retinal vein occlusion	
right eye.....	H34.831
left eye.....	H34.832
bilateral.....	H34.833
central retinal artery	
right eye.....	H34.11
left eye.....	H34.12
bilateral.....	H34.13
central retinal vein	
One of the following 7th characters is to be assigned to codes in subcategory H34.81 to designate the severity of the occlusion:	
0 - with macular edema	
1 - with retinal neovascularization	
2 - stable old central retinal vein occlusion	
right eye.....	H34.811
left eye.....	H34.812
bilateral.....	H34.813
partial retinal arterial	
right eye.....	H34.211
left eye.....	H34.212
bilateral.....	H34.213
Retinopathy, hypertensive	

right eye.....	H35.031
left eye.....	H35.032
bilateral.....	H35.033
Tear, retinal	
horseshoe, without detachment	
right eye.....	H33.311
left eye.....	H33.312
bilateral.....	H33.313
multiple tears, without detachment	
right eye.....	H33.331
left eye.....	H33.332
bilateral.....	H33.333
round hole, without detachment	
right eye.....	H33.321
left eye.....	H33.322
bilateral.....	H33.323
Vitreous	
detachment/degeneration	
right eye.....	H43.811
left eye.....	H43.812
bilateral.....	H43.813
floaters	
right eye.....	H43.391
left eye.....	H43.392
bilateral.....	H43.393
hemorrhage	
right eye.....	H43.11
left eye.....	H43.12
bilateral.....	H43.13

STRABISMUS/EYE MOVEMENTS

3rd (oculomotor) nerve palsy	
right eye.....	H49.01
left eye.....	H49.02
bilateral.....	H49.03
4th (trochlear) nerve palsy	
right eye.....	H49.11
left eye.....	H49.12
bilateral.....	H49.13
6th (abducent) nerve palsy	
right eye.....	H49.21
left eye.....	H49.22
bilateral.....	H49.23
Esophoria.....	
Esotropia	
alternating.....	H50.05
intermittent	
alternating.....	H50.32
monocular	
right eye.....	H50.311
left eye.....	H50.312
monocular	
right eye.....	H50.011
left eye.....	H50.012
Exophoria.....	
Exotropia	
alternating.....	H50.15
intermittent, alternating.....	H50.34
monocular	
right eye.....	H50.111
left eye.....	H50.112
intermittent, monocular	
right eye.....	H50.331
left eye.....	H50.332
Hypertropia, hypotropia, vertical strabismus	
right eye.....	H50.21
left eye.....	H50.22

Nystagmus	
congenital.....	H55.01
other forms.....	H55.09

VISION/REFRACTION

Amblyopia	
deprivation	
right eye.....	H53.011
left eye.....	H53.012
bilateral.....	H53.013
refractive	
right eye.....	H53.021
left eye.....	H53.022
bilateral.....	H53.023
strabismus (suppression)	
right eye.....	H53.031
left eye.....	H53.032
bilateral.....	H53.033
Astigmatism, regular	
right eye.....	H52.221
left eye.....	H52.222
bilateral.....	H52.223
Hyperopia (hypermetropia)	
right eye.....	H52.01
left eye.....	H52.02
bilateral.....	H52.03
Myopia	
myopia	
right eye.....	H52.11
left eye.....	H52.12
bilateral.....	H52.13
malignant (high) (degenerative)	
right eye.....	H44.21
left eye.....	H44.22
bilateral.....	H44.23
Presbyopia	H52.4
Visual discomfort, asthenopia, photophobia	
right.....	H53.141
left.....	H53.142
bilateral.....	H53.143
Visual disturbance	
psychophysical.....	H53.16
subjective.....	H53.19
Visual field defect	
arcuate/sector defect	
right eye.....	H53.431
left eye.....	H53.432
bilateral.....	H53.433
central/paracentral defect	
right eye.....	H53.411
left eye.....	H53.412
bilateral.....	H53.413
constriction (contraction), generalized	
right eye.....	H53.481
left eye.....	H53.482
bilateral.....	H53.483
homonymous bilateral	
right side.....	H53.461
left side.....	H53.462
heteronymous bilateral defects.....	H53.47
other localized defect	
right eye.....	H53.451
left eye.....	H53.452
bilateral.....	H53.453
Visual loss	
sudden	
right eye.....	H53.131

left eye.....	H53.132
bilateral.....	H53.133
transient	
right eye.....	H53.121
left eye.....	H53.122
bilateral eye.....	H53.123

MISCELLANEOUS

Bell's palsy (7th nerve).....	G51.0
Diabetes mellitus	
without complications	
Type 1.....	E10.9
Type 2.....	E11.9
Type 1, with ophthalmic manifestations	
with mild nonproliferative retinopathy	
with macular edema.....	E10.321
without macular edema.....	E10.329
with moderate nonproliferative retinopathy	
with macular edema.....	E10.331
without macular edema.....	E10.339
with severe nonproliferative retinopathy	
with macular edema.....	E10.341
without macular edema.....	E10.349
with proliferative retinopathy	
with macular edema.....	E10.351
without macular edema.....	E10.359
diabetic cataract.....	E10.36
with other diabetic ophthalmic complication.....	E10.39
Type 2, with ophthalmic manifestations	
with mild nonproliferative retinopathy	
with macular edema.....	E11.321
without macular edema.....	E11.329
with moderate nonproliferative retinopathy	
with macular edema.....	E11.331
without macular edema.....	E11.339
with severe nonproliferative retinopathy	
with macular edema.....	E11.341
without macular edema.....	E11.349
with proliferative retinopathy	
with macular edema.....	E11.351
without macular edema.....	E11.359
with diabetic cataract.....	E11.36
with other diabetic ophthalmic complication.....	E11.39
Endophthalmitis	
bleb associated.....	H59.43
purulent, unspecified	
right eye.....	H44.001
left eye.....	H44.002
bilateral eye.....	H44.003
TASS (toxic anterior segment syndrome)	
initial.....	T81.69XA
subsequent.....	T81.69XD
Wound leak, postoperative	
initial.....	T81.83XA
subsequent.....	T81.83XD