ICD-10-CM OPHTHALMOLOGY 2027

Quick Reference Guide

UPDATED NOVEMBER 2026

PCLi PACIFIC CATARACT + LASER INSTITUTE

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

Floaters, 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 with orthostatic component, not elsewhere classified R51.0
  - headache, unspecified R51.9
- 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
- secondary to ocular disorders (degenerative)(inflammatory) H26.22
  - right eye H26.221
  - left eye H26.222
  - bilateral H26.223
- 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

rosacea H10.82

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')
- right eye H18.511
- left eye H18.512
- bilateral H18.513

Foreign body, cornea

right eye
- initial T15.01XA
- subsequent T15.01XD

left eye
- initial T15.02XA
- subsequent T15.02XD

Guttata H18.51

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)
One of the following 7th characters is to be assigned to code T86.840-, T86.841-, T86.842-, and T86.848- to designate laterality:
1 - right eye
2 - left eye
3 - bilateral
rejection T86.840
failure T86.841
infection T86.842
other complications of corneal transplant (996.79) 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
upper and lower eyelids H01.02A
left
upper eyelid H01.024
lower eyelid H01.025
upper and lower eyelids H01.02B
ulcerative
right
upper eyelid H01.011
lower eyelid H01.012
upper and lower eyelids H01.01A
left
upper eyelid H01.014
lower eyelid H01.015
upper and lower eyelids H01.01B

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 side H04.211
  - left side H04.212
  - bilateral H04.213
- insufficient drainage of tears
  - right side H04.221
  - left side H04.222
  - bilateral 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 dysfunction of eyelid
- right
  - upper eyelid H02.881
  - lower eyelid H02.882
  - upper and lower eyelids H02.88A
- left
  - upper eyelid H02.884
  - lower eyelids H02.885
  - upper and lower eyelids H02.88B

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

Assign one of these 7th characters to designate the stage:
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 Q15.0

Glaucoma secondary to eye inflammation

Assign one of these 7th characters to designate the stage:
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 H40.89

Glaucoma associated with trauma

Assign one of these 7th characters to designate the stage:
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

Assign one of these 7th characters to designate the stage:
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
Assign one of these 7th characters to designate the stage:
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
Assign one of these 7th characters to designate the stage:
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
Assign one of these 7th characters to designate the stage:
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
Assign one of these 7th characters to designate the stage:
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
Assign one of these 7th characters to designate the stage:
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

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 (goniosynechiae)
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

Retrobulbar 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:*
    - *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 E13.331
      - without macular edema E13.339
  - 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:*
    - *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

Edema, retinal H35.81

Epiretinal 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
  - *Assign one of these 7th characters to designate the stage:*
    - *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
Assign one of these 7th characters to designate the stage:
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 H33.323
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 (abducens) nerve palsy
right eye H49.21
left eye H49.22
bilateral H49.23

Esophoria H50.51

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 H50.52

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....H53.123

MISCELLANEOUS

Bell's palsy (7th nerve)....G51.0
Contact lens associated with adverse incidents....Y77.11
Other therapeutic (nonsurgical) and rehabilitative ophthalmic devices associated with adverse incidents Y77.19
COVID-19....U07.1
Diabetes mellitus
without complications
Type 1....E10.9
Type 2....E11.9
Type 2 in remission....E11.A
with ophthalmic complications (other than diabetic retinopathy)
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....H44.003
Encounter for examination of eyes and vision
Without abnormal findings....Z01.00
With abnormal findings....Z01.01
Following failed screening
Without abnormal finding....Z01.020
With abnormal finding....Z01.021
TASS (toxic anterior segment syndrome)
initial....T81.69XA
subsequent....T81.69XD
Vaping-related disorder....U07.0
Wound leak, postoperative
initial....T81.83XA
subsequent....T81.83XD