

SEE-CARE coding sheet

Pt Name _____ Pt ID: _____ DOB: _____
 Patient Phone: _____ DOS: _____
 INSURANCE PAYER _____ Member ID _____
 Type of Appt: _____ Time of Appt: _____
 Appt Notes: _____

Pt Bal	
Co Pay	
Registration	Partial Reg
Cards	Ins Ref

Dilated at: _____

Dr Initial: _____

Labs	Prior auth	MRI	CT	LP	Laser	Referral	CL Order	Cataract
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NEW PT EXAM

- ☐ 99202 E&M
☐ 99203 E&M
☐ 99204 E&M
☐ 92002 Intermediate
☐ 92004 Comprehensive
☐ Modifier 24
☐ 92015 Refraction
☐ 92201 Ext.Ophthal per
☐ 92202 Ext.Ophthal mac

EST. PT EXAM

- ☐ 99212 E&M
☐ 99213 E&M
☐ 99214 E&M level
☐ 92012 Intermediate
☐ 92014 Comprehensive
☐ 99024 Post op

TESTING

- ☐ 76514 Pachymetry
☐ 92020 Gonioscopy
☐ 92025 Corneal topography
☐ 92081 Bleph VF
☐ 92083 Ext VF
☐ 92132 OCT anterior
☐ 92133 OCT optic nerve
☐ 92134 OCT retina
☐ 92250 Fundus photo
☐ 92285 External photo
☐ 67820 Epilation forceps
☐ 68761 Punctal plugs

CL EVALUATION

- ☐ 92310 CL Fit
☐ \$60 PW/Update
☐ \$100 PW/Refit
☐ \$150 New Fit
☐ \$200 RGP Fit
☐ 92071 CL Fit/OcularSD
☐ 92072 CL Fit/Konus
☐ N/C CL check

\$300

OFFICE SURGERY

- ☐ 65210 Conjunctival FB RT LT
☐ 65222 Corneal FB RT LT
☐ 65778 Prokera RT LT

RLL LLL RUL LUL
 RLL LLL RUL LUL

POAG	0517F Glaucoma Plan Documented 3284F IOP Reduced	POAG	2027F Optic nerve head evaluation
DM	2022F Dilated Exam 5010F Diabetic Report	MEDS	G8427 Current meds documented
ARMD	G9974 Dilated Exam		

1 OD, 2 OS, 3 OU

Y: 1 mild, 2 moderate, 3 severe

L: 1 RU, 2 RL, 4 LU, 5 LL

1	2	3	4	5	6	7	8
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REFRACTIVE

- ☐ H44.2E Degen Myopia
☐ H52.4 Presbyopia
☐ H52.0E Hypermetropia
☐ H52.1E Myopia
☐ H52.22E Regular Astigmatism
☐ H53.02E Amblyopia, refractive
☐ Z01.00 Wellcare, normal
☐ Z01.01 Wellcare, abnormal findings
☐ _____

LIDS

- ☐ B02.39 Oth herp zost incl zoster blepharitis
☐ G24.5 Blepharospasm
☐ G51.0 Bell's palsy
☐ G51.4 Eyelid myokymia

- ☐ H00.01L Hordeolum external
☐ H00.02L Hordeolum internal
☐ H00.1L Chalazion
☐ H01.02L Squamous blepharitis
☐ H01.11L Allergic dermatitis
☐ H02.02L Mechanical entropion
☐ H02.03L Senile entropion
☐ H02.05L Trichiasis w/o entropion
☐ H02.12L Mechanical ectropion
☐ H02.13L Senile ectropion
☐ H02.42E Myogenic ptosis
☐ H02.53L Eyelid retraction
☐ H02.83L Dermatochalasis
☐ H02.88L Meibomitis
☐ H02.89 Floppy eyelid syndrome

CONJUNCTIVA

- ☐ H10.01E Acute follicular conjunctivitis
☐ H10.02E Acute bacterial conjunctivitis
☐ H10.1E Acute Atopic conjunctivitis
☐ H10.41E Chronic GPC
☐ H10.43E Chronic follicular conjunctivitis
☐ H10.52E Angular blepharoconjunctivitis
☐ H11.04E Pterygium, stationary
☐ H11.05E Pterygium, progressive
☐ H11.12E Conjunctival concretions
☐ H11.15E Pinguecula
☐ H11.3E Conjunctival hemorrhage
☐ H15.01E Anterior scleritis
☐ H15.11E Episcleritis

E: 1 OD, 2 OS, 3 OU Y: 1 mild, 2 moderate, 3 severe T: A initial, D subsequent, S sequelae
 +: 0 w/mac edema, 1 w/retina neovasc, 2 stable P: 1 w/ active chor neovasc, 2 w/inactive chor neovasc, 3 w/inactive scar
 S: 1 early dry, 2 intermed dry, 3 adv atroph w/o subfov inv, 4 adv atroph w/ subfov involvement

1	2	3	4	5	6	7	8
CORNEA		LACRIMAL		RETINA			
☐ B00.52	Herpesviral keratitis	☐ H04.01E	Acute dacryoadenitis	☐ D31.3E	Benign nevus, choroid		
☐ B02.33	Zoster keratitis	☐ H04.02E	Chronic dacryoadenitis	☐ H30.02E	Focal inflamm, post pole		
☐ H16.01E	Central corneal ulcer	☐ H04.12E	Dry eye syndrome	☐ H33.01E	RD, single break		
☐ H16.04E	Marginal corneal ulcer	☐ H04.21E	Epiphora due to excess lacrimation	☐ H33.02E	RD, multiplebreaks		
☐ H16.13E	Photokeratitis	☐ H04.22E	Epiphora due to insuff drainage	☐ H33.19E	Retinoschisis		
☐ H16.14E	Punctate keratitis	☐ H04.32E	Acute dacryocystitis	☐ H33.31E	HST, w/o RD		
☐ H16.22E	Keratoconjunctivitis sicca	☐ H04.41E	Chronic dacryocystitis	☐ H33.32E	Round hole w/o RD		
☐ H16.42E	Pannus (corneal)	☐ H04.55E	Acquired stenosis, nasolacrimal duct	☐ H33.4E	Tractional RD		
☐ H16.43E	Local vascularization	☐ H04.56E	Stenosis, lacrimal punctum	☐ H34.1E	CRAO		
☐ H17.1E	Central corneal opacity	☐ Q10.5	Congenital stenosis, lacrimal duct	☐ H34.23E	BRAO		
☐ H17.82E	Peripheral opacity			☐ H34.81E+	CRVO		
☐ H18.1E	Bullous keratopathy			☐ H34.83E	BRVO		
☐ H18.21E	Corneal edema 2° contact lens			☐ H35.03E	Hypertensive retinpathy		
☐ H18.23E	Secondary corneal edema			☐ H35.04E	Microanevrysims		
☐ H18.51E	Endothelial corneal dystrophy			☐ H35.05E	Neovascularization		
☐ H18.61E	Keratoconus, stable			☐ H35.31ES	Non-ex amd		
☐ H18.83E	Recurrent erosion			☐ H35.32EP	Exud amd		
				☐ H35.34E	Mac cyst, hole, pseudhole		
				☐ H35.35E	CM degeneration		
				☐ H35.36E	Drusen macula		
				☐ H35.37E	Puckering of macula		
				☐ H35.41E	Lattice degeneration		
				☐ H35.6E	Retinal hemorrhage		
				☐ H35.81	Retinal Edema		
				☐ H35.89	Tuft		
				☐ Q14.1	CHRPE		
DIABETES		LENS		VITREOUS			
☐ E10.9 Type 1, diabetes w/o complications		☐ H25.01E	Cortical age-related cataract	☐ H43.1E	Vitreous hemorrhage		
☐ E10.3 ____Type 1		☐ H25.04E	Post subcapsular cataract	☐ H43.31E	Vitreous membranes/strands		
☐ E11.9 Type 2, diabetes w/o complication		☐ H25.1E	Aged-related nuclear cataract	☐ H43.23	Asteroid hyalosis		
☐ E11.3 ____ Type 2		☐ H25.81E	Combined forms, age-related cataract	☐ H43.39E	Other opacities,floaters		
☐ O24.410 GESTATIONAL diabetes, diet controlled		☐ H25.89	Pseudoexfoliation	☐ H43.81E	Vitreous degeneration		
1 - 2 Mild NPDR, 4 Sev NPDR, 5 PDR		☐ H26.49E	Other secondary cataract				
2 - 1 w/ mac edema , 9 w/o mac edema		☐ H27.0E	Aphakia				
3 1 OD, 2 OS, 3 OU		☐ Q12.0	Congenitac cataract				
		☐ Z96.1	Pseudophakia				
		MUSCLE					
		☐ H49.0E	3rd n. palsy				
		☐ H49.1E	4th n. palsy				
		☐ H49.2E	6th n. palsy				
		☐ H50.01E	Monoc esotropia				
		☐ H50.05	Alt esotropia				
		☐ H50.11E	Mococ exotropia				
		☐ H50.15	Alt exotropia				
		☐ H50.2E	Vertical strabismus				
		☐ H53.2	Diplopia				
		☐ H55.01	Nystagmus, congenial				
GLAUCOMA		OPTIC NERVE		OTHER			
☐ H40.01E	Open angle borderline, low risk	☐ H46.0E	Optic papillitis	☐ C75.1	Pituitary tumor		
☐ H40.02E	Open angle borderline, high risk	☐ H46.1E	Retrobulbar neuritis	☐ G45.3	Amaurosis fugas		
☐ H40.03E	Anatomical narrow angle	☐ H47.01E	Ischemic ON	☐ E05.00	Graves ophthal		
☐ H40.04E	Steroid responder	☐ H47.11	Papilledema w. ↑ICP	☐ H53.13E	Sudden vision loss		
☐ H40.05E	Ocular hypertension	☐ H47.23E	Glaucomatous optic atrophy	☐ H53.19	Photopsia		
☐ H40.11EY	Primary open-angle glaucoma	☐ H47.29E	Other atrophy including temp pallor	☐ H53.41E	Scotoma central		
☐ H40.12EY	Low-tension glaucoma	☐ H47.32E	Drusen of optic disc	☐ H53.42E	Scotoma blind spot		
☐ H40.13EY	Pigmentary glaucoma	☐ H47.33E	Pseudopapilledma	☐ H53.43E	Sector or arcuate defects		
☐ H40.14EY	Capsular glauc w/ Pseudoexfoliation	☐ H47.39E	Other disorders of optic disc	☐ H57.02	Anisocoria		
☐ H40.21E	Acute angle-closure glaucoma			☐ H57.1E	Ocular pain		
☐ H40.22EY	Chronic angle-closure glaucoma			☐ L71.8	Rosacea		
				☐ M06.9	Rheumatoid arthritis		
				☐ M31.5	Giant cell arteritis w pmr		
				☐ M31.6	Giant cell arteritis		
				☐ M32.19	Lupus		
				☐ M35.00	Sjogrens		
				☐ Z79.899	Plaquenil/LTD Therapy		
				☐ G35	Multiple Sclerosis		
				☐ G43.109	Migraine		
IRIS		NEOPLASMS					
☐ B02.32	Zoster iridocyclitis	☐ D23.12E	Benign neoplasm eyelid				
☐ H20.01E	Primary iridocyclitis	☐ D31.0E	Benign neoplasm conjunctiva				
☐ H20.02E	Recurract acute iridocyclitis	☐ D31.2E	Benign neoplasm retina				
☐ H20.1E	Chronic iridocyclitis	☐ D48.5	Neoplasm, uncertain behavior, skin of lid				
☐ H21.0E	Hyphema (excl. traumatic)	☐ D31.4E	Iris nevus				
☐ H21.23E	PDS						
☐ H21.51E	Anterior synechiae						
☐ H21.53E	Iridodialysis						
☐ H21.54E	Posterior synechiae						
INJURIES/TRAUMAS							
☐ S05.0EXT	Injury of conjunctiva & corneal abrasion w/o FB						
☐ S05.1EXT	Contusion of eyeball and orbital tissues						
☐ T15.0EXT	Foreign body in cornea						
☐ T15.1EXT	Foreign body in conjunctival sac						