

Patient	DOB	DOS
Primary Ins	Secondary Ins	
Doctor	Notes:	

EXAM	NEW	EST	DIAGNOSTIC TESTING	SURGERIES & PROCEDURES	CL FITTINGS
Comprehensive Exam	92004	92014	Fundus Photos, medical	92250	Foreign Body Conj, superficial R L 65205 CL Eval 92310
Intermediate Eye Exam	92002	92012	Screening photos, routine	S9986	Foreign Body Conj, embedded R L 65210 SPH SCL NF RF 92310
Refraction	92015		OCT, anterior	92132	Foreign Body Cornea w/o SLE R L 65220 Toric SCL NF RF 92310
E&M Level 4	99204	99214	OCT, optic nerve	92133	Foreign Body Cornea, w SLE R L 65222 MF SPH NF RF 92310
E&M Level 3	99203	99213	OCT, retina	92134	Elilation, forceps R L 67820 MF Toric NF RF 92310
E&M Level 2	99202	99212	Visual Fields, limit	92081	Epilation other than forceps R L 67825 RGP SPH NF RF 92310
S-Code, Routine Exam	S0620	S0621	Visual Fields, interm	92082	Punctal Plugs RU RL LU LL 68761 RGP Toric NF RF 92310
			Visual Fields, extend	92083	Bandage Contact R L 92071 RGP MF NF RF 92310
POST-OP SURGICAL CARE			Ext Ophthalmoscopy R L	92225	Excision of Lid Lesion exopt chalzn 67840 Keratoconus fit, initial 92072
Cataract	R L NC	66984	Sub Ophthalmoscopy R L	92226	Chalazion, single 67800 Specialty / Med Nec CL 92310
YAG	R L NC	66821	Pachymetry	76514	Chalazion, Multiple, one lid 67801
LASIK	R L NC	PRIVATE PAY	Goniopscopy	92020	Chalazion, Multi, different lids 67805
			Topography	92285	Probing of Nasolacrimal duct 68810
					OTHER SERVICES

ICD-10 DIAGNOSIS CODES																
Refraction, Visual Disturb, Symptoms			Lids and Lacrimal				Conjunctiva			Cornea						
Hyperopia	R L OU	H52.0	R = 1 L = 2 OU=3	Allergic Dermitis Lid	RU RL LU LL	H01.11	RU=1 RL=2 LU=4 LL=5	Episcleritis period fugu	R L OU	H15.11	R = 1 L = 2 OU=3	Abrasion, FB, Contusions, Burns--See Injury	R=1 L=2 OU=3			
Myopia	R L OU	H52.1		Abscess of Eye Lid	RU RL LU LL	H00.03		Episcleritis Nodular	R L OU	H15.12		Arcus senilis		R L OU	H18.41	
Astig, reg	R L OU	H52.22		Blepharitis Squamous	RU RL LU LL	H01.02		Subconj Heme	R L OU	H11.3		Edema/Contact Lens		R L OU	H18.21	
Astig, irreg	R L OU	H52.21	R = 1 L = 2 OU=3	Blepharitis Ulcerative	RU RL LU LL	H01.01	R = 1 L = 2 OU=3	Pinguecula	R L OU	H11.15	R = 1 L = 2 OU=3	Edema, Idiopathic	R L OU	H18.22		
Presbyopia		H52.4		Blepharochalasis, Pseud	RU RL LU LL	H02.3		Pingueculitis	R L OU	H10.81		Edema, Corneal 2°	R L OU	H18.23		
Anisometropia		H52.31		Chalazion	RU RL LU LL	H00.1		Conjunctivitis				Endo Corneal Dystrophy		H18.51		
Aniseikonia		H52.32	R = 1 L = 2 OU=3	Dermatochalasis	RU RL LU LL	H02.83	R = 1 L = 2 OU=3	Chronic Allergic		H10.45	R = 1 L = 2 OU=3	Keratitis: Dendritic, H Simplic		B00.52		
Accom, Paresis	R L OU	H52.52		Entropion	RU RL LU LL	H02.02		Acute Allergic	R L OU	H10.1		Keratitis: Exposure	R L OU	H16.21		
Accom, Spasm	R L OU	H52.53		Ectropion	RU RL LU LL	H02.13		Chronic Giant Papil	R L OU	H10.41		Keratitis: Filamentary	R L OU	H16.12		
Ambly, Depriv	R L OU	H53.01	R = 1 L = 2 OU=3	Hordeolum externum	RU RL LU LL	H00.01	R = 1 L = 2 OU=3	Other Mucopurulent	R L OU	H10.02	R = 1 L = 2 OU=3	Keratitis: Punctate	R L OU	H16.14		
Ambly, Ref	R L OU	H53.02		Hordeolum internum	RU RL LU LL	H00.02		Serous, not viral	R L OU	H10.23		Keratoconj Sicca	R L OU	H16.22		
Ambly, Strab	R L OU	H53.03		Ptosis Mechanical	RU RL LU LL	H02.41		EKC		B30.0		Keratoconus stable	R L OU	H18.61		
Vis Discomfort	R L OU	H53.14	R = 1 L = 2 OU=3	Ptosis Myogenic	RU RL LU LL	H02.42	R = 1 L = 2 OU=3	Virul, 2° adenovirus		B30.1	R = 1 L = 2 OU=3	Keratoconus unstbl	R L OU	H18.62		
VF Def scotoma cntrl	R L OU	H53.41		Ptosis Paralytic	RU RL LU LL	H02.43		Vitreous				Keratopathy, Band	R L OU	H18.42		
VF Def sco bld spt	R L OU	H53.42		Trichiasis (no entrop)	RU RL LU LL	H02.05		Floaters	R L OU	H43.39		Neovascularizatin, local	R L OU	H16.43		
VF Def sec/arc	R L OU	H53.43	R = 1 L = 2 OU=3	Dry Eye Syndrome	R L OU	H04.12	R = 1 L = 2 OU=3	Degeneration	R L OU	H43.81	R = 1 L = 2 OU=3	Pannus, Corneal	R L OU	H16.42		
Ocular Pain		H57.1		Epiphora, excess lacrim	R L OU	H04.21		Vit Hemorrhage	R L OU	H43.1		Pterg Periph Statnry	R L OU	H11.04		
Diplopia		H53.2		Epiphora, insuf drainage	R L OU	H04.22		Lens				Recurrent Erosion	R L OU	H18.83		
Headache, unspec		R51	R = 1 L = 2 OU=3	NLDO Epiphora	R L OU	H04.22	R = 1 L = 2 OU=3	Pseudohakia		Z96.1	R = 1 L = 2 OU=3	Scar, Central	R L OU	H17.1		
Visual Disturb Subj		H53.19		Glaucoma				Aphakia	R L OU	H27.0		Scar, Minor	R L OU	H17.81		
Exam w/o abnorm findngs		Z01.00		Suspect Glaucoma				Cataract				Scar, Peripheral	R L OU	H17.82		
Exam w abnorm findngs		Z01.01	R = 1 L = 2 OU=3	Preglaucoma, unspecified	R L OU	H40.00	R = 1 L = 2 OU=3	Cortical	R L OU	H25.01	R = 1 L = 2 OU=3	Ulcer, Central	R L OU	H16.01		
Strab, Binocularity, Eye Movements				Open angle brdrln low risk	R L OU	H40.01		ASC	R L OU	H25.03		Ulcer, Marginal	R L OU	H16.04		
3rd Nerve Palsy	R L OU	H49.0		Open angle brdrln high risk	R L OU	H40.02		PSC	R L OU	H25.04		Other hereditary dystrophies, eg Map Dot			H18.59	
4th Nerve Palsy	R L OU	H49.1	R = 1 L = 2 OU=3	Anatomical narrow angle	R L OU	H40.03	R = 1 L = 2 OU=3	Nuclear	R L OU	H25.1	R = 1 L = 2 OU=3	Retina				
6th Nerve Palsy	R L OU	H49.2		Ocular hypertension	R L OU	H40.05		Combined	R L OU	H25.81		ARMD Nonexudative	R L OU	H35.31	R = 1 L = 2 OU=3	
Esophoria		H50.51		Open Angle				Infantile/Juvenile Nuc	R L OU	H26.03		**1 Early 2 Inter 3 Adv atroph w/o sublov 4 w/ sublov				
Esotropia Alternating		H50.05	R = 1 L = 2 OU=3	Primary open angle	R L OU	H40.11	R = 1 L = 2 OU=3	After Cat Sx (PCO)	R L OU	H26.49	ARMD Exudative	R L OU	H35.32			
Esotropia Inter Altern		H50.32		Low tension	R L OU	H40.12		Congenital Cataract		Q12.0	**1 Actv chor neovass 2 Inact chor neovass 3 Inact scar					
Esotropia int mono	R L	H50.31		Pigmentary	R L OU	H40.13		Optic Nerve			Ret Edema/CWS		H35.81			
Esotropia mono	R L	H50.01	R = 1 L = 2 OU=3	Capsular w pseudo of lens	R L OU	H40.14	R = 1 L = 2 OU=3	AION, NAION	R L OU	H47.01	R = 1 L = 2 OU=3	Chorioretinal scar	R L OU	H31.09		
Exophoria		H50.52		Primary Angle-Closure				Drusen, Optic Disc	R L OU	H47.32		Cystd Macrl Edema	R L OU	H59.03		
Exotropia Alternating		H50.15		Acute angle-closure	R L OU	H40.21		Glc Atrophy	R L OU	H47.23		Detachment, Ret	R L OU	H33.0**		
Exotropia Inter Alternating		H50.34	R = 1 L = 2 OU=3	Intermittent angle-closure	R L OU	H04.23	R = 1 L = 2 OU=3	Papillitis	R L OU	H46.0	R = 1 L = 2 OU=3	iple 3=Giant Tear 5=Total				
Exotropia int mono	R L	H50.33		Residual stage angl-closur	R L OU	H40.24		Papilledema from ret disorder		H47.13		Hemorrhage, Ret	R L OU	H35.6		
Exotropia mono	R L	H50.11		Chronic angle-closure	R L OU	H40.22		Diabetic Retinopathy				Hypertensive Ret	R L OU	H35.03		
Vertical Strab	R L	H50.2	R = 1 L = 2 OU=3	Secondary Glaucoma			Type 1 Nonprolif, Mild		E10.32	R L OU	Macular Drusen	R L OU	H35.36			
Convergence Insuff		H51.11		To eye inflammation	R L OU	H40.4 X	Type 2 Nonprolif, Mild		E11.32		Macular Puckering	R L OU	H35.37			
Convergence Excess		H51.12		To other eye disorders	R L OU	H40.5 X	Type 1 Nonprolif, Moder		E10.33		Nevus, Choroidal	R L	D31.3			
Saccadic Deficiencies		H55.81	R = 1 L = 2 OU=3	To drugs	R L OU	H40.6 X	R = 1 L = 2 OU=3	Type 2 Nonprolif, Moder		E11.33	R = 1 L = 2 OU=3	BRAO	R L OU	H34.23		
Other Irreg Eye Movemt		H55.89		Other: Incrsd episcleral venous pres:		H40.81		Type 1 Nonprolif, Severe		E10.34		BRVO	R L OU	H34.83		
Nystagmus congenital		H55.01		Hypersecretion	H40.82	Aqueous		H40.83	Type 2 Nonprolif, Severe			E11.34	** 0 w/ macrl edema 1 w/ retinal neovasc 2 stable			
Nystagmus other		H55.09	R = 1 L = 2 OU=3	Injury			Type 1 Proliferative		E10.35	R = 1 L = 2 OU=3	CRAO	R L OU	H34.1			
Iris				Burns, Cornea & Conjunct	R L	T26.1 X	Type 2 Proliferative		E11.35		CRVO	R L OU	H34.81			
Iridocyclitis, primar	R L OU	H20.01		Corneal Abrasion	R L	S05.0 X	Miscellaneous				** 0 w/ macrl edema 1 w/ retinal neovasc 2 stable					
Iridocyclitis, chroni	R L OU	H20.1	R = 1 L = 2 OU=3	Contusion of the Eyeball	R L	S05.1 X	R = 1 L = 2 OU=3	Type 1 Diabetes w/o complications		E10.9	R = 1 L = 2 OU=3	Hollenhorst's Plaque	R L OU	H34.21		
Pigmnt Disp Syndr	R L OU	H21.23		Foreign Body, Conjunctiva	R L	T15.1 X		Type 2 Diabetes w/o complications		E11.9		Pavingstone	R L OU	H35.43		
Irregular Pupil	R L OU	H21.56		Foreign Body, Corneal	R L	T15.0 X		Hypertension		I10		Lattice Degeneration	R L OU	H35.41		
SCHEDULE FOLLOW UP								High Cholesterol		E78.0	R = 1 L = 2 OU=3	Tears w/o detach	R L OU	H33.3**		
								Other Long-Term Drug Use		Z79.899		** 1=Horseshoe 2=Round Hole 3=Multiple				