

PREVAILING RATE/MAXIMUM FEE
SCHEDULE FOR OPTOMETRISTS

CPT CODE#	DESCRIPTION	2008 FEE
65205	Removal of foreign body, external eye; conjunctival superficial	\$78.82
65210	conjunctival embedded (includes concretions), subconjunctival, or scleral nonperforating	\$73.90
65222	corneal, with slit lamp	\$89.03
65435	Removal of corneal epithelium; with or without chemocauterization (abrasion, curettage)	\$95.26
82948	Glucose; blood, reagent strip	\$6.36
92002	Ophthalmological services; medical examination and evaluation with initiation of diagnostic and treatment program; intermediate, new patient	\$89.03
92004	comprehensive, new patient, one or more visits	\$90.61
92012	Ophthalmological services, medical examination and evaluation, with initiation or continuation of diagnostic and treatment program, intermediate, established patient	\$58.80
92014	comprehensive, established patient, one or more visits	\$84.25
92015	Determination of refractive state	\$29.58
92018	Ophthalmologic examination and evaluation, under general anesthesia, with or without manipulation of globe for passive range of motion or other manipulation to facilitate diagnostic examination; complete	\$413.34
92019	limited	\$381.56
92020	Gonioscopy with medical diagnostic evaluation	\$44.53
92065	Orthoptic and/or pleoptic training, with continuing medical direction and evaluation	\$38.15
92070	Fitting of contact lens for treatment of disease, including supply of lens	\$146.25
92081	Visual field examination, unilateral or bilateral, with interpretation and report; limited examination (eg, tangent screen, Autoplots, arc perimeter, or singled stimulus level automated test, such as Octopus 3 or 7 equivalent)	\$50.88
92082	intermediate examination (eg, at least 2 isopters on Goldmann perimeter, or semiquantitative, automated suprathreshold screening program, Humphrey suprathreshold automatic diagnostic test, Octopus program 33)	\$58.80
92083	extended examination (eg, Goldmann visual fields with at least 3 isopters plotted and static determination within the central 30 degree, or quantita-	

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	tive automated threshold perimetry, Octopus program G-1, 32, or 42, Humphrey visual field analyzer full threshold programs 30-2, 24-2, or 30/60-2)	\$141.49
92120	Tonography with interpretation and report, recording indentation tonometer method or perilimbal suction method	\$44.53
92130	Tonography with water provocation	\$36.56
92140	Provocative tests for glaucoma, with interpretation and report, without tonography	\$44.53
92225	Ophthalmoscopy, extended, with retinal drawing, (eg, for retinal detachment, melanoma), with interpretation and report, initial	\$57.24
92226	subsequent	\$38.15
92230	Fluorescein angiography with interpretation and report	\$109.68
92235	Fluorescein angiography (includes multiframe imaging) with interpretation and report	\$317.97
92250	Fundus photography with interpretation and report	\$76.33
92260	Ophthalmodynamometry	\$57.24
92265	Needle oculoelectromyography, one or more extraocular muscles, one or both eyes, with interpretation and report	\$39.73
92310	Prescription of optical and physical characteristics of and fitting of contact les, with medical supervision of adaptation; corneal lens, both eyes, except for aphakia	\$302.06
92340	Fitting of spectacles, except for aphakia; monofocal	\$51.77
92341	bifocal	\$66.54
92342	multifocal, other than bifocal	\$81.34
92352	Fitting of spectacle prosthesis for aphakia; monofocal	\$65.19
92353	multifocal	\$65.19
92370	Repair and refitting spectacles; except for aphakia	\$51.77
92371	spectacle prosthesis for aphakia	\$72.47

EVALUATION AND MANAGEMENT

NEW PATIENTS

99201	Problem focused history; Problem focused examination; and Straightforward medical decision making. Typically spend 10 minutes face-to face with patient and/or family.	\$52.87
99202	Expanded problem focused history; Expanded problem focused examination; and Straightforward medical decision making. Typically spend 20 minutes face-to-face with the patient and/or family.	\$65.19
99203	Detailed history; Detailed Examination; and Medical decision making of low complexity. Typically spend 30 minutes face-to-face with patient and or family.	\$92.20

<u>CPT</u> <u>CODE #</u>	<u>DESCRIPTION</u>	<u>2008</u> <u>FEE</u>
99204	Comprehensive history; Comprehensive examination; and Medical decision making of moderate complexity. Typically spend 45 minutes face-to-face with patient and/or family.	\$111.28
99205	Comprehensive history; Comprehensive examination; and Medical decision making of high complexity. Typically spend 60 minutes face-to-face with patient and/or family.	\$196.98
EVALUATION AND MANAGEMENT		
ESTABLISHED PATIENTS		
99211	Office visit that may not require the presence of a physician. Typically spend 5 minutes are spent performing or supervising these services.	\$36.56
99212	Problem focused history; Problem focused examination; and Straightforward medical decision making. Typically spend 10 minutes face-to-face with patient and/or family.	\$49.27
99213	Expanded problem focused history; Expanded problem focused examination; and Medical decision making of low complexity. Typically spend 15 minutes face-to-face with patient and/or family.	\$57.24
99214	Detailed history; Detailed examination; and Medical decision making of moderate complexity. Typically spend 25 minutes face-to-face with patient and/or family.	\$83.37
99215	Comprehensive history; Comprehensive examination; and Medical decision making of high complexity. Typically spend 40 minutes face-to-face with patient and/or family.	\$109.68
OFFICE CONSULTATION NEW OR ESTABLISHED		
99241	Problem focused history; Problem focused examination; and Straightforward medical decision making. Typically spend 15 minutes face-to-face with patient and/or family.	\$104.94
99242	Expanded problem focused history; Expanded problem focused examination; and Straightforward medical decision making. Typically spend 30 minutes face-to-face with patient and/or family.	\$130.35
HOME VISIT - EVALUATION AND MANAGEMENT		
NEW PATIENT		

<u>CPT CODE #</u>	<u>DESCRIPTION</u>	<u>2008 FEE</u>
99341	Problem focused history; Problem focused examination; and Straightforward medical decision making. Typically spend 20 minutes face-to-face with the patient and/or family.	\$77.90
99342	Expanded problem focused history; Expanded problem focused examination; and Medical decision of low complexity. Typically spend 30 minutes face-to-face with patient and/or family.	\$89.04
99343	Detailed history; Detailed examination; and Medical decision making of moderate complexity. Typically spend 45 minutes face-to-face with the patient and/or family.	\$130.35
ESTABLISHED PATIENT		
99347	Problem focused interval history; Problem focused examination; and Straightforward medical decision making. Typically spend 15 minutes face-to-face with patient and/or family.	\$55.63
99348	Expanded problem focused interval history; Expanded problem focused examination; and Medical decision making of low complexity. Typically spend 25 minutes face-to-face with patient and/or family.	\$82.69
99349	Detailed interval history; Detailed examination; and Medical decision making of moderate complexity. Typically spend 40 minutes face-to-face with patient and/or family.	\$100.16
SUPPLY SPECTACLE - EXCEPT FOR APHAKIA <LOW VISION AIDS		
SINGLE VISION, GLASS, OR PLASTIC		
V2020	Frames, Purchases	AWPX2
V2100	Sphere, S/V Plano to +/- 4.00, /Lens	AWPX2
V2101	Sphere, S/V +/- 4.12 to +/- 7.00D, /Lens	AWPX2
V2102	Sphere, S/V, +/- 7.12 to +/- 20.00D, /Lens	AWPX2
V2103	Spherocylinder, S/V, Plano to +/- 4.00D Sphere, 0.12 to 2.00D Cylinder, /Lens	AWPX2
V2104	Spherocylinder, S/V, Plano to +/- 4.00D Sphere, 2.12 to 4.00D Cylinder, /Lens	AWPX2
V2105	Spherocylinder, S/V, Plano to +/- 4.00D Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2106	Spherocylinder, S/V, Plano to +/- 4.00D Sphere, Over 6.00D Cylinder, /Lens	AWPX2
V2107	Spherocylinder, S/V, +/- 4.25 to +/- 7.00D Sphere, 0.12 to 2.00D Cylinder, /Lens	AWPX2

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V2108	Spherocylinder, S/V, +/- 4.25 to +/- 7.00D Sphere, 2.12 to 4.00D Cylinder, /Lens	AWPX2
V2109	Spherocylinder, S/V, +/- 4.25 to +/- 7.00D Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2110	Spherocylinder, S/V +/- 4.25 to 7.00D Sphere, Over 6.00D Cylinder, /Lens	AWPX2
V2111	Spherocylinder, S/V, +/- 7.25 to +/- 12.00D Sphere, 0.25 to 2.25D Cylinder, /Lens	AWPX2
V2112	Spherocylinder, S/V, +/- 7.25 to +/- 12.00D Sphere, 2.25D to 4.00D Cylinder, /Lens	AWPX2
V2113	Spherocylinder, S/V, +/- 7.25 to +/- 12.00D Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2114	Spherocylinder, S/V, SPHERE Over +/- 12.00D, /Lens	AWPX2
V2115	Lenticular, (MYODISC), S/V, /Lens	AWPX2
V2118	Aniseikonic Lens, S/V, /Lens	AWPX2
V2121	Lenticular lens, per lens, single	AWPX2
V2199	Not Otherwise Classified, S/V Lens	AWPX2
BIOFOCAL, GLASS, OR PLASTIC		
V2200	Bifocal, Glass or Plastic Sphere, Bifocal, Plano to +/- 4.00D, /Lens	AWPX2
V2201	Sphere, Bifocal, +/- 4.12 to +/- 7.00D, Per Lens	AWPX2
V2202	Sphere, Bifocal, +/- 7.12 to +/- 20.00D, Per Lens	AWPX2
V2203	Spherocylinder, Bifocal, Plano to +/- 4.00D, Sphere, 0.12 to 2.00D Cylinder, /Lens	AWPX2
V2204	Spherocylinder, Bifocal, Plano to +/- 4.00D, Sphere, 2.12 to 4.00D Cylinder, /Lens	AWPX2
V2205	Spherocylinder, Bifocal, Plano to +/- 4.00D, Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2206	Spherocylinder, Bifocal, Plano to +/- 4.00D Sphere, Over 6.00D Cylinder, /Lens	AWPX2
V2207	Spherocylinder, Bifocal, +/- 4.25 to +/- 7.00D Sphere, 0.12 to 2.00D Cylinder, /Lens	AWPX2
V2208	Spherocylinder, Bifocal, +/- 4.25 to +/- 7.00D Sphere, 2.12 to 4.00D Cylinder, /Lens	AWPX2
V2209	Spherocylinder, Bifocal, +/- 4.25 to +/- 7.00D Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2210	Spherocylinder, Bifocal, +/- 4.25 to +/- 7.00D Sphere, Over 6.00D Cylinder, /Lens	AWPX2
V2211	Spherocylinder, Bifocal +/- 7.25 to +/- 12 Sphere, 0.25 to 2.25D Cylinder, /Lens	AWPX2
V2212	Spherocylinder, Bifocal, +/- 7.25 to +/- 12 Sphere, 2.25 to 4.00D Cylinder, /Lens	AWPX2
V2213	Spherocylinder, Bifocal, +/- 7.25 to +/- 12 Sphere, 4.25 to 6.00 Cylinder, / Lens	AWPX2

HCPCS CODE#	DESCRIPTION	2008 FEE
V2214	Spherocylinder, Bifocal, Sphere Over +/- 12.00D Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2215	Lenticular (MYODISC), Bifocal, /Lens	AWPX2
V2218	Aniseikonic, Bifocal, /Lens	AWPX2
V2219	Bifocal, Seg Width over 28MM	AWPX2
V2220	Bifocal Add Over 3.25D	AWPX2
V2221	Lenticular lens, per lens, bifocal	AWPX2
V2299	Specialty Bifocal (By Report)	AWPX2

TRIFOCAL, GLASS, OR PLASTIC

V2300	Sphere, Trifocal, Plano to +/- 4.00d, /Lens	AWPX2
V2301	Sphere, Trifocal, +/- 4.12 to +/- 7.00D, /Lens	AWPX2
V2302	Sphere, Trifocal, +/- 7.12 to +/- 20.00, /Lens	AWPX2
V2303	Spherocylinder, Trifocal, Plano to +/- 4.00D Sphere, 0.12 to 2.00D Cylinder, /Lens	AWPX2
V2304	Spherocylinder, Trifocal, Plano to +/- 4.00D Sphere, 2.25 to 4.00D Cylinder, /Lens	AWPX2
V2305	Spherocylinder, Trifocal, Plano to +/- 4.00D Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2306	Spherocylinder, Trifocal, Plano to +/- 4.00D Sphere, Over 6.00D Cylinder, /Lens	AWPX2
V2307	Spherocylinder, Trifocal, Plano +/- 4.25 to +/- 7.00D Sphere, 0.12 to 2.00D Cylinder, /Lens	AWPX2
V2308	Spherocylinder, Trifocal, +/- 4.25 to +/- 7.00D, Sphere, 2.12 to 4.00D Cylinder, /Lens	AWPX2
V2309	Spherocylinder, Trifocal, +/- 4.25 to +/- 7.00D, Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2310	Spherocylinder, Trifocal, +/- 4.25 to +/- 7.00D, Sphere, Over 6.00D Cylinder, /Lens	AWPX2
V2311	Spherocylinder, Trifocal, +/- 7.25 to +/- 12.00D, Sphere, 0.25 to 2.25D Cylinder, /Lens	AWPX2
V2312	Spherocylinder, Trifocal, +/- 7.25 to +/- 12.00D, Sphere, 2.25 to 4.00D Cylinder, /Lens	AWPX2
V2313	Spherocylinder, Trifocal, +/- 7.25 to +/- 12.00D, Sphere, 4.25 to 6.00D Cylinder, /Lens	AWPX2
V2314	Spherocylinder, Trifocal, Sphere Over +/- 12.00d, /Lens	AWPX2
V2315	Lenticular, (MYODISC), Trifocal, /Lens	AWPX2
V2318	Aniseikonic Lens, Trifocal	AWPX2
V2319	Trifocal Seg Width Over 28MM	AWPX2
V2320	Trifocal add over 3.25D	AWPX2
V2321	Lenticular lens, per lens, trifocal	AWPX2
V2399	Speciality Trifocal (by report)	AWPX2

VARIABLE ASPHERICITY LENS, GLASS, OR PLASTIC

HCPCS CODE#	DESCRIPTION	2008 FEE
V2410	Variable Asphericity lens, s/v, full field, glass or plastic, /Lens	AWPX2
V2430	Variable Asphericity Lens, Bifocal, Full Field, Glass or Plastic, /Lens	AWPX2
V2499	Not Otherwise Clasified, Variable Sphericity Lens	AWPX2
CONTACT LENS		
V2500	Contact Lens, PMMA, Spherical /Lens	AWPX2
V2501	Contact Lens, PMMA, Toric or Prism Ballast, /Lens	AWPX2
V2502	Contact Lens, PMMA, Bifocal, /Lens	AWPX2
V2503	Contact Lens, PMMA, Color VIsion Deficiency, /Lens	AWPX2
V2510	Contact Lens, Gas Permeable, Spherical, /Lens	AWPX2
V2511	Contact Lens, Gas Permeable, Toric, Prism Ballast, /Lens	AWPX2
V2512	Contact Lens, Gas Permeable, Bifocal /Lens	AWPX2
V2513	Contact Lens, Gas Permeable, Extended Wear, /Lens	AWPX2
V2520	Contact Lens Hydrophilic, Spherical. /Lens	AWPX2
V2521	Contact Lens Hydrophilic, Toric, or Prism Ballast, /Lens	AWPX2
V2522	Contact Lens Hydro;ilic, Bifocal, /Lens	AWPX2
V2523	Contact Lens Hydrophilic, Extended Wear, /Lens	AWPX2
V2530	Contact Lens, Scleral, Gas Impermeable, /Lens	AWPX2
V2531	Contact Lens, Scleral, Gas Permeable, /Lens	AWPX2
V2599	Not Otherwise Classified, Contact Lens	AWPX2
VISION AIDS		
V2600	Hand Held, Low Vision Aids, and Other Non-Spectacle Mounted Aids	AWPX2
V2610	Single Lens Spectacle Mounted Low Vision Aids	AWPX2
V2615	Telescopic and Other Compound Lens Systems	AWPX2
PROSTHETIC EYE		
V2623	Prosthetic Eye, Plastic, Custom	AWPX2
V2624	Polishing/resurfacing of Ocular Prosthesis	AWPX2
V2625	Enlargement of Ocular Prosthesis	AWPX2
V2626	Reduction of Ocular Prosthesis	AWPX2
V2627	Scleral Cover Shell	AWPX2
MISCELLANEOUS		
V2628	Fabrication and Fitting of Ocular Conformer	AWPX2
V2629	Prosthetic Eye, Other Type	AWPX2
V2630	Anterior Chamber Intraocular Lenses	AWPX2
V2631	Iris Supported Intraocular Lens	AWPX2

HCPCS <u>CODE#</u>	<u>DESCRIPTION</u>	2008 <u>FEE</u>
V2632	Posterior Chamber Intraocular Lens	AWPX2
V2700	Balance Lens, /Lens	AWPX2
V2710	Slab Off Prism, Glass or Plastic, /Lens	AWPX2
V2715	Prism, /Lens	AWPX2
V2718	Press-on Lens, Fresnell Prism, /Lens	AWPX2
V2730	Special Base Curve, Glass or Plastic, /Lens	AWPX2
V2744	Tint, Photochromatic, /Lens	AWPX2
V2745	Addition to Lens, Tint, Any Color, Solid, Gradient or Equal, Excludes Photochromatic, Any Lens Material /Lens	AWPX2
V2750	Anti-Reflective Coating, /Lens	AWPX2
V2755	U-V Lens, /Lens	AWPX2
V2756	Eye glass case	AWPX2
V2760	Scratch Resistant Coating, /Lens	AWPX2
V2761	Mirror coating, any type, solid, gradient or equal, any lens material, per lens	AWPX2
V2762	Polarization, any lens material, per lens	AWPX2
V2770	Occluder Lens, /Lens	AWPX2
V2780	Oversize Lens, /Lens	AWPX2
V2781	Progressive lens, per lens	AWPX2
V2782	Lens, index 1.54 to 1.65 plastic or 1.60 to 1.79 glass, excludes polycarbonate, per lens	AWPX2
V2783	Lens, index greater than or equal to 1.66 plastic or greater than or equal to 1.80 glass, excludes polycarbonate, per lens	AWPX2
V2784	Lens, polycarbonate or equal, any index, per lens	AWPX2
V2786	Speciality occupational multifocal lens, per lens	AWPX2

NOTE: Reimbursement for Supply Spectacles will vary depending upon the required lens and frames to be replaced.

Effective September 15, 2008