

Visual Services Fee Schedule Effective January 1, 2015				
Code	Mod	Description	Fee	PA
92340		Fitting Of Spectacles, Except For Aphakia; Monofocal	18.25	
92341		Fitting Of Spectacles, Except For Aphakia; Bifocal	20.66	
92342		Fitting Of Spectacles, Except For Aphakia; Multifocal, Other Than Bifocal	22.21	
92352		Fitting Of Spectacle Prosthesis For Aphakia; Monofocal	20.83	
92353		Fitting Of Spectacle Prosthesis For Aphakia; Multifocal	24.10	
92071		Fit Contact Lens Tx Ocular Surface Disease	27.61	
S0590		Integral Lens Service, Miscellaneous Services Reported Separately		PA
V2020		Frames, Purchases (New Or Replacement; Plastic)	9.50	
V2020	SC	Frames, Repair Or Part Replacement	3.00	
V2020	TS	Frames, Regular, Office Repair, Plastic	7.00	
V2025		Delux Frame (New Or Replacement; Metal)	12.50	
V2025	SC	Metal Frames, Repair Or Part Replacement	3.00	
V2025	TS	Frames, Regular, Office Repair, Deluxe (Metal)	7.00	
V2100		Sphere, Single Vision, Plano To Plus Or Minus 4.00, Per Lens	5.50	
V2101		Sphere, Single Vision, Plus Or Minus 4.12 To Plus Or Minus 7.00D, Per Lens	9.50	
V2102		Sphere, Single Vision, Plus Or Minus 7.12 To Plus Or Minus 20.00D, Per Lens	13.50	
V2103		Spherocylinder, Single Vision, Plano To Plus Or Minus 4.00D Sphere, 0.12 To 2.00D Cylinder, Per Lens	5.50	
V2104		Spherocylinder, Single Vision, Plano To Plus Or Minus 4.00D Sphere, 2.12 To 4.00D Cylinder, Per Lens	7.50	
V2105		Spherocylinder, Single Vision, Plano To Plus Or Minus 4.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	10.50	
V2106		Spherocylinder, Single Vision, Plano To Plus Or Minus 4.00D Sphere, Over 6.00D Cylinder, Per Lens	13.50	
V2107		Spherocylinder, Single Vision, Plus Or Minus 4.25 To Plus Or Minus 7.00 Sphere, 0.12 To 2.00D Cylinder, Per Lens	9.50	
V2108		Spherocylinder, Single Vision, Plus Or Minus 4.25D To Plus Or Minus 7.00D Sphere, 2.12 To 4.00D Cylinder, Per Lens	11.50	
V2109		Spherocylinder, Single Vision, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	14.50	
V2110		Spherocylinder, Single Vision, Plus Or Minus 4.25 To 7.00D Sphere, Over 6.00D Cylinder, Per Lens	17.50	
V2111		Spherocylinder, Single Vision, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 0.25 To 2.25D Cylinder, Per Lens	13.50	

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V2112		Spherocylinder, Single Vision, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 2.25 To 4.00D Cylinder, Per Lens	15.50	
V2113		Spherocylinder, Single Vision, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	18.50	
V2114		Spherocylinder, Single Vision, Sphere Over Plus Or Minus 12.00D, Per Lens	30.00	
V2115		Lenticular, (Myodisc), Per Lens, Single Vision	21.50	
V2121		Lenticular Lens, Per Lens, Single	30.00	
V2199		Not Otherwise Classified, Single Vision Lens		PA
V2200		Sphere, Bifocal, Plano To Plus Or Minus 4.00D, Per Lens	7.00	
V2201		Sphere, Bifocal, Plus Or Minus 4.12 To Plus Or Minus 7.00D, Per Lens	11.00	
V2202		Sphere, Bifocal, Plus Or Minus 7.12 To Plus Or Minus 20.00D, Per Lens	15.00	
V2203		Spherocylinder, Bifocal, Plano To Plus Or Minus 4.00D Sphere, 0.12 To 2.00D Cylinder, Per Lens	7.00	
V2204		Spherocylinder, Bifocal, Plano To Plus Or Minus 4.00D Sphere, 2.12 To 4.00D Cylinder, Per Lens	9.00	
V2205		Spherocylinder, Bifocal, Plano To Plus Or Minus 4.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	12.00	
V2206		Spherocylinder, Bifocal, Plano To Plus Or Minus 4.00D Sphere, Over 6.00D Cylinder, Per Lens	15.00	
V2207		Spherocylinder, Bifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 0.12 To 2.00D Cylinder, Per Lens	11.00	
V2208		Spherocylinder, Bifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 2.12 To 4.00D Cylinder, Per Lens	13.00	
V2209		Spherocylinder, Bifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	16.00	
V2210		Spherocylinder, Bifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, Over 6.00D Cylinder, Per Lens	19.00	
V2211		Spherocylinder, Bifocal, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 0.25 To 2.25D Cylinder, Per Lens	15.00	
V2212		Spherocylinder, Bifocal, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 2.25 To 4.00D Cylinder, Per Lens	17.00	
V2213		Spherocylinder, Bifocal, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	20.00	
V2214		Spherocylinder, Bifocal, Sphere Over Plus Or Minus 12.00D, Per Lens	48.00	
V2215		Lenticular (Myodisc), Per Lens, Bifocal	48.00	
V2219		Bifocal Seg Width Over 28Mm	6.50	
V2220		Bifocal Add Over 3.25D	3.00	
V2221		Lenticular Lens, Per Lens, Bifocal	48.00	
V2299		Specialty Bifocal		PA
V2300		Sphere, Trifocal, Plano To Plus Or Minus 4.00D, Per Lens	11.00	

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V2301		Sphere, Trifocal, Plus Or Minus 4.12 To Plus Or Minus 7.00D Per Lens	15.00	
V2302		Sphere, Trifocal, Plus Or Minus 7.12 To Plus Or Minus 20.00, Per Lens	19.00	
V2303		Spherocylinder, Trifocal, Plano To Plus Or Minus 4.00D Sphere, 0.12 To 2.00D Cylinder, Per Lens	10.50	
V2304		Spherocylinder, Trifocal, Plano To Plus Or Minus 4.00D Sphere, 2.25 To 4.00D Cylinder, Per Lens	12.50	
V2305		Spherocylinder, Trifocal, Plano To Plus Or Minus 4.00D Sphere, 4.25 To 6.00 Cylinder, Per Lens	15.50	
V2306		Spherocylinder, Trifocal, Plano To Plus Or Minus 4.00D Sphere, Over 6.00D Cylinder, Per Lens	18.50	
V2307		Spherocylinder, Trifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 0.12 To 2.00D Cylinder, Per Lens	14.50	
V2308		Spherocylinder, Trifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 2.12 To 4.00D Cylinder, Per Lens	16.50	
V2309		Spherocylinder, Trifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	19.50	
V2310		Spherocylinder, Trifocal, Plus Or Minus 4.25 To Plus Or Minus 7.00D Sphere, Over 6.00D Cylinder, Per Lens	22.50	
V2311		Spherocylinder, Trifocal, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 0.25 To 2.25D Cylinder, Per Lens	18.50	
V2312		Spherocylinder, Trifocal, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 2.25 To 4.00D Cylinder, Per Lens	20.50	
V2313		Spherocylinder, Trifocal, Plus Or Minus 7.25 To Plus Or Minus 12.00D Sphere, 4.25 To 6.00D Cylinder, Per Lens	23.50	
V2314		Spherocylinder, Trifocal, Sphere Over Plus Or Minus 12 .00D, Per Lens	58.00	
V2315		Lenticular, (Myodisc), Per Lens, Trifocal	58.00	
V2319		Trifocal Seg Width Over 28 Mm	10.00	
V2320		Trifocal Add Over 3.25D	10.00	
V2321		Lenticular Lens, Per Lens, Trifocal	58.00	
V2399		Specialty Trifocal		PA
V2410		Variable Asphericity Lens, Single Vision, Full Field, Glass Or Plastic, Per Lens	30.00	
V2430		Variable Asphericity Lens, Bifocal, Full Field, Glass Or Plastic, Per Lens	58.00	
V2500		Contact Lens, Pmma, Spherical, Per Lens		PA
V2501		Contact Lens, Pmma, Toric Or Prism Ballast, Per Lens		PA
V2510		Contact Lens, Gas Permeable, Spherical, Per Lens		PA
V2511		Contact Lens, Gas Permeable, Toric Or Prism Ballast, Per Lens		PA
V2513		Contact Lens, Gas Permeable, Extended Wear, Per Lens		PA
V2520		Contact Lens Hydrophilic, Spherical, Per Lens		PA

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V2521		Contact Lens Hydrophilic, Toric Or Prism Ballast, Per Lens		PA
V2523		Contact Lens Hydrophilic, Extended Wear, Per Lens		PA
V2599		Contact Lens, Other Type		PA
V2623		Prosthetic Eye, Plastic, Custom	567.45	
V2624		Polishing/Resurfacing Of Ocular Prosthesis	38.80	
V2625		Enlargement Of Ocular Prosthesis	242.50	
V2626		Reduction Of Ocular Prosthesis	155.20	
V2627		Scleral Cover Shell	902.10	
V2628		Fabrication And Fitting Of Ocular Conformer	208.55	
V2710		Slab Off Prism, Glass Or Plastic. Per Lens	25.00	
V2715		Prism, Per Lens	5.00	
V2730		Special Base Curve, Glass Or Plastic,Per Lens	7.00	PA
V2745		Addition To Lens; Tint, Any Color, Solid, Gradient Or Equal, Excludes Photochromatic, Any Lens Material, Per Lens	1.50	
V2755		U-V Lens, Per Lens	6.00	
V2780		Oversize Lens, Per Lens	3.00	
V2784		Lens, Polycarbonate Or Equal, Single, Per Lens	5.00	
V2784	SC	Lens, Polycarbonate Or Equal, Bifocal, Per Lens	5.00	
V2784	TG	Lens, Polycarbonate Or Equal, Trifocal, Per Lens	5.00	
V2799		Vision Service, Miscellaneous		PA