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Title 22@ Social Security

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Division 3@ Health Care Services

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Subdivision 1@ California Medical Assistance Program

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Chapter 3@ Health Care Services

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Article 7@ Payment for Services and Supplies

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Section 51519@ Eye Appliances

51519 Eye Appliances

(a)

General Provisions. (1) The reimbursement for eye appliances shall be in accordance with maximum reimbursement rates listed below; however, billing shall not exceed charges made to the general public. (2) The listed allowances include impact resistance and testing, oversize lenses, special beveling, drilling, mounting, fitting and adjusting, loaners for postcataract cases, sales taxes paid by the provider, and follow-up services for a period of six months after date of service. (3) "Diopters" refers to the power of the strongest meridian of the major portion of the lens, the maximum cylindrical power, or the power of the segment addition, as appropriate. (4) When a Medi-Cal beneficiary resides in a geographic area where a fabricating optical laboratory has entered into an exclusive area negotiated contract with the Department, the lens dispensing fees listed in Section 51519.1(b) shall be used instead of HCPCS codes V2100 through V2430, and V2700 through V2755 listed in (b) below. When a fabricating optical laboratory, which has entered into an exclusive area negotiated contract with the Department, also supplies the frames, the frame dispensing fee listed in Section 51519.1(b) shall be used instead of HCPCS codes V2020 and Z2910 through Z2916 listed in (b) below.

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reimbursement rates listed below; however, billing shall not exceed charges made to the general public.

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"Diopters" refers to the power of the strongest meridian of the major portion of the lens, the maximum cylindrical power, or the power of the segment addition, as appropriate.

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When a Medi-Cal beneficiary resides in a geographic area where a fabricating optical laboratory has entered into an exclusive area negotiated contract with the Department, the lens dispensing fees listed in Section 51519.1(b) shall be used instead of HCPCS codes V2100 through V2430, and V2700 through V2755 listed in (b) below. When a fabricating optical laboratory, which has entered into an exclusive area negotiated contract with the Department, also supplies the frames, the frame dispensing fee listed in Section 51519.1(b) shall be used instead of HCPCS codes V2020 and Z2910 through Z2916 listed in (b) below.

(b)

Maximum reimbursement rates for eye appliances shall be as follows: Procedure

Code	Section	Maximum Allowance per Lens	(1) Spectacle Lenses	SINGLE VISION
GLASS OR PLASTIC	V2100	Sphere, single vision, plano to plus or minus 4.00, per lens.....	\$18.30	
	V2101	Sphere, single vision, plus or minus 4.12 to plus or minus 7.00D, per lens.....	21.69	
	V2102	Sphere, single vision, plus or minus 7.12 to plus or minus 20.00D, per lens.....	25.75	

V2103Spherocylinder, single vision, plano to plus or minus 4.00D sphere, .12 to 2.00D cylinder, per lens.....18.48 V2104Spherocylinder, single vision, plano to plus or minus 4.00D sphere 2.12 to 4.00D cylinder, per lens.....18.62 V2105Spherocylinder, single vision, plano to plus or minus 4.00D sphere, 4.25 to 6.00D cylinder, per lens.....29.39 V2106Spherocylinder, single vision, plano to plus or minus 4.00D sphere, over 6.00D cylinder, per lens.....31.14 V2107Spherocylinder, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, .12 to 2.00D cylinder, per lens.....21.89 V2108Spherocylinder, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, 2.12 up to 4.00D cylinder, per lens.....22.18 V2109Spherocylinder, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, 4.25 to 6.00D cylinder, per lens.....33.01 V2110Spherocylinder, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, over 6.00D cylinder, per lens.....37.34 V2111Spherocylinder, single vision, plus or minus 7.25 to plus or minus 12.00D sphere, .25 to 2.25D cylinder, per lens.....25.74 V2112Spherocylinder, single vision, plus or minus 7.25 to plus or minus 12.00D sphere, 2.25D to 4.00D cylinder, per lens.....25.74 V2113Spherocylinder, single vision, plus or minus 7.25 to plus or minus 12.00D sphere, 4.25 to 6.00D cylinder, per lens.....37.40 V2114Spherocylinder, single vision, sphere over plus or minus 12.00D, per lens.....29.90 V2115Lenticular (myodisc), per lens, single vision.....77.05 V2116Lenticular lens, nonaspheric, per lens, single vision.....51.17 V2117Lenticular, aspheric, per lens, single vision.....57.00 V2410Variable asphericity lens, single vision, full field, glass or plastic, per lens.....57.05 BIFOCAL GLASS OR PLASTIC V2200Sphere, bifocal, plano to plus or minus 4.00D, per

lens.....\$29.39 V2201Sphere, bifocal, plus or minus 4.12 to plus or
 minus 7.00D, per lens.....36.38 V2202Sphere, bifocal, plus or minus
 7.12 to plus or minus 20.00D, per lens.....42.60 V2203Spherocylinder,
 bifocal, plano to plus or minus 4.00D sphere, .12 to 2.00D cylinder, per
 lens.....29.76 V2204Spherocylinder, bifocal, plano to plus or minus
 4.00D sphere, 2.12 to 4.00D cylinder, per lens.....29.77
 V2205Spherocylinder, bifocal, plano to plus or minus 4.00D sphere, 4.25 to 6.00D
 cylinder, per lens.....43.91 V2206Spherocylinder, bifocal, plano to plus
 or minus 4.00D sphere, over 6.00D cylinder, per lens.....44.17
 V2207Spherocylinder, bifocal, plus or minus 4.25 to plus or minus 7.00 sphere, .12
 to 2.00D cylinder, per lens.....36.41 V2208Spherocylinder, bifocal,
 plus or minus 4.25 to plus or minus 7.00D sphere, 2.12 to 4.00D cylinder, per
 lens.....38.48 V2209Spherocylinder, bifocal, plus or minus 4.25 to plus
 or minus 7.00D sphere, 4.25 to 6.00D cylinder, per lens.....49.81
 V2210Spherocylinder, bifocal, plus or minus 4.25 to plus or minus 7.00D sphere,
 over 6.00D cylinder, per lens.....51.64 V2211Spherocylinder, bifocal,
 plus or minus 7.25 to plus or minus 12.00D sphere, .25 to 2.25D cylinder, per
 lens.....42.31 V2212Spherocylinder, bifocal, plus or minus 7.25 to plus
 or minus 12.00D sphere, 2.25 to 4.00D cylinder, per lens.....42.60
 V2213Spherocylinder, bifocal, plus or minus 7.25 to plus or minus 12.00D sphere,
 4.25 to 6.00D cylinder, per lens.....52.37 V2214Spherocylinder,
 bifocal, sphere over plus or minus 12.00D, per lens.....44.87
 V2215Lenticular, (myodisc), per lens, bifocal.....95.89
 V2216Lenticular, nonaspheric, per lens, bifocal.....87.40
 V2217Lenticular, aspheric lens, bifocal.....97.71 V2220Bifocal add
 over 3.25D.....14.31 V2430Variable asphericity lens, bifocal, full field,

glass or plastic, per lens.....	97.71	TRIFOCAL GLASS OR PLASTIC
V2300Sphere, trifocal, plano to plus or minus 4.00D, per lens.....	\$	
42.35 V2301Sphere, trifocal, plus or minus 4.12 to plus or minus 7.00D, per lens.....	46.42	
V2302Sphere, trifocal, plus or minus 7.12 to plus or minus 20.00D, per lens.....	54.33	
V2303Spherocylinder, trifocal, plano to plus or minus 4.00D sphere, 12-2.00D cylinder, per lens.....	42.59	
V2304Spherocylinder, trifocal, plano to plus or minus 4.00D sphere, 2.25-4.00D cylinder, per lens.....	50.21	
V2305Spherocylinder, trifocal, plano to plus or minus 4.00D sphere, 4.25-6.00D cylinder, per lens.....	55.10	
V2306Spherocylinder, trifocal, plano to plus or minus 4.00D sphere, over 6.00D cylinder, per lens.....	55.36	
V2307Spherocylinder, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, .12 to 2.00D cylinder, per lens.....	47.60	
V2308Spherocylinder, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, 2.12 to 4.00D cylinder, per lens.....	47.60	
V2309Spherocylinder, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, 4.25 to 6.00D cylinder, per lens.....	61.83	
V2310Spherocylinder, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, over 6.00D cylinder, per lens.....	62.09	
V2311Spherocylinder, trifocal, plus or minus 7.25 to plus or minus 12.00D sphere, .25 to 2.25D cylinder, per lens.....	54.33	
V2312Spherocylinder, trifocal, plus or minus 7.25 to plus or minus 12.00D sphere, 2.25 to 4.00D cylinder, per lens.....	54.59	
V2313Spherocylinder, trifocal, plus or minus 7.25 to plus or minus 12.00D sphere, 4.25 to 6.00D cylinder, per lens.....	62.09	
V2314Spherocylinder, trifocal, sphere over plus or minus 12.00D, per lens.....	54.33	
V2315Lenticular (myodisc), per lens, trifocal.....	By Report	
V2316Lenticular, nonaspheric lens, trifoca.....	By Report	
V2317Lenticular, aspheric lens,		

trifocal.....By Report V2320Trifocal add over

3.25D.....14.31 (2) Corneal Lenses V2500Contact lens, PMMA, spherical, per lens.....\$ 65.94 V2501Contact lens, PMMA, toric or prism ballast, per lens.....103.69 Z2900Contact lens, PMMA or gas permeable, replacement, per lens.....71.32 V2510Contact lens, gas permeable, spherical, per lens.....88.64 V2511Contact lens, gas permeable, toric or prism ballast, per lens.....143.27 V2513Contact lens, gas permeable, extended wear, per lens.....152.59

V2520Contact lens, hydrophilic, spherical, per lens.....78.21

V2521Contact lens, hydrophilic, toric or prism ballast, per lens.....136.15 Z2902Contact lens, hydrophilic, replacement.....71.32 V2523Contact lens, hydrophilic, extended wear, per lens.....112.92 Z2908Contact lens, extended wear, replacement.....97.59 Z2904Thermal hydrophilic lens care kit.....37.59 Z2906Bandage contact lenses.....56.77 (3)

Miscellaneous Lens Items V2700Balance lens, per lens.....50 percent of of allowance for comparable single vision lens V2710Slab off prism, glass or plastic, per lens.....40.00 V2715Prism, per lens.....8.17

V2718Press-on lens, Fresnell prism, per lens.....15.78 V2740Tint, plastic, rose 1 or 2, per lens.....By Report V2741Tint, plastic, other than rose 1 or 2, per lens.....By Report V2742Tint, glass, rose 1 or 2, per lens.....By Report V2743Tint, glass, other than rose 1 or 2, per lens.....By Report V2744Tint, photochromatic, per lens.....By Report V2755U-V lens, per lens.....By Report

(4) Frames V2020Frames, purchase.....21.31 Z2910Arm with adjustable pad.....5.91 Z2912Front--zyl (replace or

repair).....	11.18	Z2914Front--combination or metal (replace or
repair).....	12.66	Z2916Temple--all types
(replace).....	6.70	(5) Low Vision Aids V2600Hand held low vision aids
and other non-spectacle mounted aids.....		By Report V2610Single lens
spectacle mounted low vision aids.....		By Report V2615Telescopic and
other compound lens system, including distance vision telescopic, near vision		
telescopes and compound microscopic lens system.....		By Report (6)
Prosthetic Eyes V2623Prosthetic eye, plastic, custom.....		By Report
V2624Polishing and resurfacing of ocular prosthesis.....	\$31.96	
V2625Enlargement of ocular prosthesis.....		By Report V2626Reduction
of ocular prosthesis.....		By Report V2627Scleral cover
shell.....		By Report V2628Fabrication and fitting of ocular
conformer.....		By Report V2629Prosthetic eye, other
type.....		By Report (7) Miscellaneous Nonlens Items Z2918Occluder,
clip patch style.....	6.70	Z2920Occluder, cup.....7.83
Z2926Headband.....	2.84	Z2928Nosepads, nosepad covers, temple
covers.....	2.27	V2799Not otherwise classified.....By
Report		