# **Eyeglass Lenses**

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This section contains information about eyeglass lenses and program coverage (*California Code of Regulations* [CCR], Title 22, Section 51317[c]). For a list of modifiers to be billed with eyeglass lenses, refer to the *Modifiers Used With Vision Care Procedure Codes* section in this manual.

# **Program Coverage**

Prescription eyeglass lenses that conform to the American National Standards Institute (ANSI) Requirements for First Quality Prescription Lenses (Z80.1) are covered if the following criteria are met:

### Single Vision Lenses

Single vision lenses must meet the criteria of least one of the following prescription requirements:

- Power in at least one meridian of either lens of 0.75 diopters or more
- Astigmatic correction of either eye of 0.75 diopters or more
- Total differential prismatic correction of 0.75 or more prism diopters in the vertical meridian
- Total differential prismatic correction of 1.5 or more prism diopters in the horizontal meridian
- Power in any meridian that differs from the corresponding meridian of the lens for the other eye by 0.75 diopters or more

#### **Multifocal Lenses**

Multifocal lenses must have an add power of at least 0.75 diopters in the reading segment. Bifocal lenses are covered if the near add power is at least 0.75 diopters greater than the prescription in the distance portion of the lens. The distance part of a bifocal lens has no qualifying criteria.

Trifocal lenses that meet the criteria for single vision, multifocal and replacement lenses are covered <u>only</u> for recipients who currently wear trifocals. Trifocal lenses for first-time wearers are not a Medi-Cal benefit.

#### **Replacement Lenses**

Replacement lenses must meet the criteria for single vision and multifocal lenses and one or more of the following:

- The power is changed at least 0.50 diopters in any corresponding meridian.
- The cylinder axis is changed 20 degrees or greater for cylinder power of 0.50 to 0.62 diopters, 15 degrees or greater for cylinder power of 0.75 to 0.87 diopters, 10 degrees or greater for cylinder power of 1.00 to 1.87 diopters, or 5 degrees or greater for cylinder power of 2.00 diopters or greater. Change in axis of cylinder power of 0.12 to 0.37 diopters, as the sole reason for change, is not covered.
- The prismatic differential correction is changed at least 0.75 prism diopters in the vertical meridian or at least 1.5 prism diopters in the horizontal meridian.
- The previous lens is lost, stolen, broken or marred to a degree significantly interfering with vision or eye safety. Refer to the *Eye Appliances* section in this manual for required documentation of replacement lenses.
- The lenses are replaced because a different frame size or shape is necessary due to patient growth, metal allergy or other justifiable medical reasons.

### **Lens Benefits Requiring Authorization**

The following HCPCS codes for ophthalmic lenses and lens-related items require an approved *Treatment Authorization Request* (TAR) and must be billed with either modifier NU (new equipment) or RA (replacement). Authorization requests for these items must be submitted on the *50-3 TAR* form with supporting medical justification. If authorized, these ophthalmic lens orders must be fabricated at a non-PIA (Prison Industry Authority) optical laboratory.

#### <Table of HCPCS Code Descriptions for Ophthalmic Lenses and Lens-Related Items>>

HCPCS	Description	
Code		
V2199	Not otherwise classified; single vision lens	
V2299	Specialty bifocal	
V2399	Specialty trifocal	
V2499	Variable sphericity lens, other type	
V2702	Deluxe lens feature	
V2750	Antireflective coating, per lens	
V2760	Scratch resistant coating, per lens	
V2761	Mirror coating, any type, solid, gradient or equal, any lens material, per lens	
V2762	Polarization, any lens material, per lens	

# "Table of HCPCS Code Descriptions for Ophthalmic Lenses and Lens-Related Items (continued)"

HCPCS	Description
Code	
V2781	Progressive lens, per lens
V2782	Lens, index 1.54 to 1.65 plastic or 1.60 to 1.79 glass, excludes polycarbonate, per lens
V2783	Lens, index greater than or equal to 1.66 plastic or greater than or equal to 1.80 glass, excludes polycarbonate, per lens
V2784†	Lens, polycarbonate or equal, any index, per lens
V2799	Vision item or service, miscellaneous

### Eye Appliance Items With No Price on File

All eye appliance items with no price on file are manually priced based on invoice or catalog page. Providers have a choice of whether the pricing is done at the time of TAR adjudication or at the time of claim processing.

In order to have pricing done at the time of TAR adjudication, the provider must include a copy of the invoice or catalog page with the TAR. If the TAR is approved, the Medi-Cal consultant at the Department of Health Care Services (DHCS) Vision Services Branch (VSB) will determine the price and assign a Pricing Indicator (PI) of 3. When this is done, the claim can be submitted without the invoice or catalog page. Providers must enter the 10-digit TCN followed by the PI of 3 (eleventh digit) in the *Prior Authorization Number* field (Box 23) of the CMS-1500 claim form.

In order to have pricing done at the time of claim processing, the provider does not have to include a copy of the invoice or catalog page with the TAR. If the TAR is approved, the Medi-Cal consultant at DHCS VSB will assign a PI of 0. When this is done, the claim must be submitted with the invoice or catalog page. Providers must enter the 10-digit TCN followed by the PI of 0 (eleventh digit) in the *Prior Authorization Number* field (Box 23) of the *CMS-1500* claim form.

**Note**: Authorization of "By Report" procedure codes is only a determination that the appliance and associated services are medically necessary. Determination of reimbursement fees in each case will be made by Medi-Cal. If a TAR is approved, a claim associated with that TAR that fails to meet other Medi-Cal billing requirements may be denied.

# **Dispensing Fees**

Providers are restricted to billing the following CPT® codes for dispensing of ophthalmic lenses fabricated by PIA optical laboratories:

CPT Code	Description
92340	Fitting of spectacles, except for aphakia; monofocal
92341	Fitting of spectacles, except for aphakia; bifocal
92342	Fitting of spectacles, except for aphakia; multifocal, other than bifocal
92352	Fitting of spectacle prosthesis for aphakia; monofocal
92353	Fitting of spectacle prosthesis for aphakia; multifocal

For more information refer to "Program Coverage" in this section. see the *Rates*: *Maximum Reimbursement for Dispensing and Repair Fees and Eyeglass Lenses Examples: CMS-1500* sections of this manual.

## **Procedures**

Ophthalmic lenses (HCPCS codes V2100 thru V2499), miscellaneous lens items (V2700 thru V2799) and dispensing services (CPT codes 92340 thru 92342 and 92352 thru 92353) must be billed on the *CMS-1500* by dispensing optical providers (ophthalmologists and dispensing opticians).

**Note**: HCPCS codes V2118, V2218, V2219, V2315, V2318, and V2319 are non-covered benefits.

Providers must accept Medi-Cal's maximum allowable as payment in full. Charges exceeding Medi-Cal allowances may not be billed to recipients.

#### **Modifiers**

Ophthalmic lenses and lens dispensing fees must be billed with an appropriate modifier on the *CMS-1500* for payment. One of the following modifiers is required for billing ophthalmic lenses and lens dispensing fees:

Modifier	Description
NU	New equipment
RA	Replacement
KX	Specific required documentation on file

Modifier NU is used when supplying or dispensing ophthalmic lenses to recipients with no prior history of usage. Modifier RA is used to indicate replacement of ophthalmic lenses.

**Note:** When both modifiers NU and RA are required for a service, providers should use a separate claim line for each procedure code/modifier combination.

Because trifocal lenses are covered only for recipients who are current trifocal wearers, the appropriate code (HCPCS codes V2300 thru V2321 for trifocal lenses and CPT code 92342 for the dispensing of trifocal lenses) must be billed with modifier KX in conjunction with RA, on the same claim line, to indicate that the provider has documentation on file stating that the recipient is a current trifocal wearer and not a first time wearer.

#### **ICD-10-CM Diagnosis Codes**

ICD-10-CM diagnosis codes must be present and valid on all claims for the following ophthalmic lens codes for payment. For a list of procedures and their corresponding ICD-10-CM diagnosis codes, refer to the *Professional Services: Diagnosis Codes* section in this manual.

- Slab off prism (HCPCS code V2710)
- Tint, photochromic (HCPCS code V2744)
- Tint, solid, gradient, or equal (HCPCS code V2745)
- Ultraviolet (UV) (HCPCS code V2755)

#### **Absorptive Lenses**

Absorptive lenses (tinted and photochromatic lenses), which reduce the amount of light energy reaching the eye or selectively restrict the passage of specific parts of the light spectrum and that meet the criteria for single vision, multifocal and replacement lenses are covered under any of the following conditions:

- Eye pathology aggravated by exposure to light is present.
- The normal eye protective system that guards against light is impaired.
- Chronic pathological conditions intensified by exposure to light energy are present.

Plastic tinted or photochromatic lenses can be ordered from the Prison Industry Authority (PIA) optical laboratory. To order, providers must indicate the ICD-10-CM diagnosis code of the patient's condition in the *Special Instructions* field of the *California Prison Industry Authority Optical Order Form* or on the PIA online ordering Web site (https://optical.pia.ca.gov/pool/). (Refer to the PIA Optical Laboratories: Order Form Completion section in this manual for more information.)

**Note**: Plastic photochromatic lenses (transition lenses) are covered when medically justified and the requirements listed under "Program Coverage" in this section are met. In addition, the following criteria must also be met:

- The recipient currently wears transition or photogrey lenses previously ordered from PIA or is younger than 18 years of age. In each case, the recipient must meet the diagnosis code requirements as indicated in the Professional Services: Diagnosis Codes section in this manual
- The recipient is visually impaired (ICD-10-CM codes H54.0X33 thru H54.7) or has a visual field defect (ICD-10-CM codes H53.40 thru H53.489)
- A valid authorization exists from the Department of Health Care Services (DHCS)
   Vision Services Branch (VSB).

Providers must be signed up on the PIA online ordering Web site to order transition lenses.

### **Billing Absorptive Lenses**

When absorptive lenses (photochromatic, tints or UV) are ordered at the PIA optical laboratory for patients who meet the medical necessity requirements mentioned above, providers are restricted to billing only lens dispensing fees (CPT codes 92340, 92341, 92342, 92352 and 92353). Because these lenses are provided at no charge to the provider, HCPCS codes V2744, V2745 and V2755 are not covered and should not be billed in addition to lens dispensing fees.

#### **Polycarbonate Lenses**

Polycarbonate lenses can be fabricated at the PIA optical laboratories without a TAR for recipients younger than 18 years of age, and for recipients 18 years of age or older who meet the following criteria of visual impairment in one or both eyes.

Visual impairment is defined as visual acuity with optimal correction equal to or poorer than 0.30 decimal notation or 20/60 Snellen, or equivalent at specified distances, or when either visual field is limited to ten degrees or less from the point of fixation in any direction.

Because polycarbonate lenses are fabricated at the PIA optical laboratories for Medi-Cal recipients who meet the above criteria, dispensing optical providers (optometrists, ophthalmologists and dispensing opticians) should bill only lens dispensing fees (CPT codes 92340, 92341, 92342, 92352 or 92353). HCPCS code V2784 (lens, polycarbonate or equal, any index, per lens) should not be billed in addition to the lens dispensing fees in this case.

For all other conditions and in those instances when polycarbonate lenses cannot be fabricated at the PIA laboratory, a *Treatment Authorization Request* (TAR) <u>is still required</u> and must be submitted on the *50-3 TAR* form for fabrication at a non-PIA or private optical laboratory. In such instance, HCPCS code V2784 with appropriate modifier should be included on the *50-3 TAR* form during TAR submission.

Refer to the *TAR Completion for Vision Care* section of this manual for more information about completing the 50-3 TAR form.

Providers billing HCPCS code V2784 to California Children's Service/Genetically Handicapped Persons Program (CCS/GHPP) must have authorization from CCS/GHPP through a *Service Authorization Request* (SAR) or CCS Legacy authorization.

#### **Balance Lenses**

A balance lens is covered when the corrected visual acuity in the poorer eye is 0.10 decimal notation (20/200 Snellen or equivalent) or worse.

Balance lenses that are ordered from PIA optical laboratories should be billed with the same procedure code for dispensing (CPT codes 92341 thru 92343 or 92352 thru 92353) as for the lens that was prescribed for the sighted eye. For example, if a patient requires a balance lens with a bifocal prescription, CPT code 92341 should be billed with a quantity of "2." Refer to the requirements listed under "Program Coverage" previously discussed in this section.

# **Non-PIA Covered Lenses**

Non-PIA covered lenses must be billed with HCPCS code V2799 (vision item or service, miscellaneous). Authorization for HCPCS code V2799 is required from the DHCS VSB prior to dispensing the appliance. Providers must include a complete description of the appliance and justification for medical necessity in the *Medical Justification* field (Box 8C) of the 50-3 TAR form or on a separate attachment. Unlisted eye appliances are "By Report"; therefore, laboratory invoices or catalog pages detailing the wholesale cost of the eye appliances must be attached to the claim for manual pricing.

**Note:** Either modifier NU or RA is required when billing for HCPCS code V2799.

#### Single Vision Eyeglasses Lieu of Bifocals

Two pairs of single vision eyeglasses, one for near vision and one in for distance vision, are covered in lieu of multifocal eyeglasses only when one of the following conditions exists:

- There is evidence that a recipient cannot wear bifocal lenses satisfactorily due to nonadaptation or a safety concern.
- A recipient currently uses two pairs of such eyeglasses and does not use multifocal eyeglasses.

## **Billing**

When billing two pairs of single vision eyeglasses frames in lieu of bifocals for recipients 38 years of age and older who meet exemptions, providers must enter ophthalmic single vision lens (HCPCS codes V2100 thru V2115, V2121, V2410) in non-PIA counties and single vision lens dispensing fees (CPT codes 92340 and 92352) on the same claim line with four units and include the following ICD-10-CM primary diagnosis code and one of the following secondary diagnosis codes on the claim:

ICD-10-CM Codes Primary	Description
H52.4	Presbyopia

ICD-10-CM Codes Secondary	Description
H53.10	Unspecified subjective visual disturbances
H53.141 thru H53.149	Visual discomfort
H53.15	Visual distortions of shape and size
H53.16	Psychophysical visual disturbances
H53.19	Other subjective visual disturbances
H53.8	Other visual disturbances
H53.9	Unspecified visual disturbance

# Multifocal and Nearpoint Prescription for Recipients Younger than 38 Years of Age

All multifocal or nearpoint lenses (in addition to the distance prescription) must be justified for recipients younger than 38 years of age on the date of service.

When billing for two pairs of single vision eyeglasses in lieu of bifocals for recipients younger than 38 years of age, providers must bill ophthalmic lenses in non-PIA counties or lens dispensing fees in PIA counties on the same claim line with four units, document the need for the eyeglasses in the medical record and include one of the following ICD-10-CM diagnosis codes as a <u>primary</u> diagnosis code on the claim:

ICD-10-CM Codes	Description
H50.43	Accommodative component in esotropia
H51.12	Convergence excess
H52.511 thru H52.519	Total or complete internal opthalmoplegia
H52.521 thru H52.529	Paresis of accommodation
H52.531 thru H52.539	Spasm of accommodation
H52.7	Unspecified disorder of refraction

#### **Additional Documentation**

When frequency limits are exceeded, providers may be required to also submit the following documentation with claims for the repair or replacement of ophthalmic lenses in non-PIA counties and lens dispensing fees in PIA counties:

- Patient's name and date
- Circumstances for repair or replacement
- A statement certifying that a loss, breakage or damage was beyond the patient's control and the steps taken to recover the lost item
- Patient's signature or the signature of patient's representative or guardian

#### **Date Appliance Delivered**

Welfare and Institutions Code, Section 14043.341, requires providers to obtain and keep a record of Medi-Cal recipients' signatures when dispensing a product or prescription or when obtaining a laboratory specimen.

Therefore, dispensing optical providers (ophthalmologists, optometrists and dispensing opticians) who dispense a device (eye appliances) requiring a written order or prescription must maintain the following items in their files to qualify for Medi-Cal reimbursement:

- · Medi-Cal recipient's printed name and signature, or
  - Signature of the person receiving the eye appliance, and
  - Relationship of the recipient to the person receiving the prescription if the recipient is not picking up the eye appliance
- Date signed
- Prescription number or item description of the eye appliance dispensed

# **Fresnel Prisms**

Fresnel prisms are a benefit when prescribed to fully or partially compensate a phoric or tropic condition. Fresnel prisms are not covered when used for orthoptic, pleoptic or other vision training purposes.

Fresnel prisms can be ordered from a PIA optical laboratory. To order, enter the prescription information in the *Special Instructions* field of the PIA optical order form or through the PIA Optical Online Web site. (Refer to the *PIA Optical Laboratories*: *Order Form Completion* section in this manual for more information.)

### **Billing**

For Fresnel prisms that are ordered from the PIA optical laboratory, no additional billing is required

# <u>Lenses Reimbursable For Recipients with Other Health</u> <u>Coverage</u>

HCPCS codes V2100 thru V2499 and V2700 thru V2790 (eyeglass lenses or miscellaneous lens items) are reimbursable for recipients with Other Health Coverage (OHC) when the Scope of Coverage (COV) code is "V" or "Comprehensive" and the provider has proof of one of the following:

- OHC ineligibility
- Service is not a benefit of the recipient's OHC plan

Proof may be in the form of an OHC denial letter or Explanation of Benefits, provided that the document covers the same procedure code and the same date of service and the document is not older than 365 days prior to the date of service on the claim. Photocopies are acceptable.

**Note**: HCPCS codes V2118, V2218, V2219, V2315, V2318, and V2319 are non-covered benefits.

# **Provider Lens Acquisition**

Eyeglass lenses (HCPCS codes V2100 thru V2499 and V2700 thru V2790) must be ordered by providers at a private or non-PIA optical laboratory when the original arrangement was with an OHC intermediary. The PIA optical laboratories will not process optical orders for recipients with OHC and COV: "V" or "Comprehensive".

Note: HCPCS codes V2118, V2218, V2219, V2315, V2318, and V2319 are non-covered benefits.

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# «Legend»

«Symbols used in the document above are explained in the following table.»

Symbol	Description
<b>((</b>	This is a change mark symbol. It is used to indicate where on the page the most recent change begins.
>>	This is a change mark symbol. It is used to indicate where on the page the most recent change ends.
†	See "Polycarbonate Lenses" in this section for policy and billing guidelines