DRAFT

To all beneficiaries enrolled in a Prepaid Health Plan (PHP): for questions about benefits and services available on or after implementation, please contact your PHP.

Table of Contents

1.0	Descr 1.1		the Procedure, Product, or Servicetions	
2.0	Eligit	oility Rea	uirements	3
	2.1		ions	
		2.1.1	General	
		2.1.2	Specific	
	2.2		l Provisions	
	2.2	2.2.1	EPSDT Special Provision: Exception to Policy Limitations for a Medicaid	
		2.2.1	Beneficiary under 21 Years of Age	3
3.0	When	the Proc	edure, Product, or Service Is Covered	5
	3.1		al Criteria Covered	
	3.2	Specif	ic Criteria Covered	5
		3.2.1	Specific criteria covered by Medicaid	5
		3.2.2	Medicaid Additional Criteria Covered	
		3.2.3	Computerized Corneal Topography	5
		3.2.4	Sensorimotor Examination	
		3.2.5	Fitting of Therapeutic Contact Lens	
		3.2.6	Scanning Computerized Ophthalmic Diagnostic Imaging (SCODI)	6
		3.2.7	Ophthalmic Biometry	
		3.2.8	Fundus Photography	7
		3.2.9	Electrophysiologic Retinal Testing	
		<mark>3.2.10</mark>	Placement of Amniotic Membrane on the Eye	8
4.0	When		edure, Product, or Service Is Not Covered	
	4.1	Genera	al Criteria Not Covered	8
	4.2	Specif	ic Criteria Not Covered	8
		4.2.1	Specific Criteria Not Covered by Medicaid	8
		4.2.2	Computerized Corneal Topography	
		4.2.3	Sensorimotor Examination	8
		<mark>4.2.4</mark>	Fitting of Therapeutic Contact Lens	
		4.2.5	Scanning Computerized Ophthalmic Diagnostic Imaging	9
		4.2.6	Ophthalmic biometry	
		4.2.7	Fundus Photography	
		<mark>4.2.8</mark>	Placement of Amniotic Membrane on the Eye	9
		4.2.9	Medicaid Additional Criteria Not Covered	9
5.0			for and Limitations on Coverage	
	5.1		Approval	
	5.2		Approval Requirements	
		5.2.1	General	
		5.2.2	Specific	9

DRAFT

	5.3	Documentation Requirements	10
	5.4	Limitations	10
		5.4.1 Separate Procedures	10
		5.4.2 Fitting of contact lens for treatment of disease and for management of	
		keratoconus	10
		5.4.3 Scanning Computerized Ophthalmic Diagnostic Imaging	10
		5.4.4 Fundus Photography	
6.0	Provi	der(s) Eligible to Bill for the Procedure, Product, or Service	11
	6.1	Provider Qualifications and Occupational Licensing Entity Regulations	
	6.2	Provider Certifications	
7.0	Addit	ional Requirements	11
	7.1	Compliance	11
8.0	Policy	/ Implementation/Revision Information	12
Attac	hment A	: Claims-Related Information	15
	А.	Claim Type	15
	B.	International Classification of Diseases and Related Health Problems, Tenth Re-	
		Clinical Modification (ICD-10-CM) and Procedural Coding System (PCS)	15
	C.	Code(s)	
	D.	Modifiers	20
	E.	Billing Units	20
	F.	Place of Service	
	G.	Co-payments	20
	H.	Reimbursement	20

1.0 Description of the Procedure, Product, or Service

Special ophthalmological services are special evaluations of part of the visual system, which go beyond the services included under general ophthalmological services, or in which special treatment is given. Interpretation and report by the physician is an integral part of special ophthalmological services where indicated. Special ophthalmological services include the following procedures:

Computerized Corneal Topography

Computerized corneal topography describes measurement of the curvature of the cornea. An evaluation of corneal topography is necessary for the accurate diagnosis and follow-up of certain corneal disorders. The topology of the cornea is analyzed by computer software, and reports are produced for physician evaluation.

Sensorimotor Examination

A sensorimotor examination is an evaluation of the function of the ocular muscle system. Vertical and horizontal prism bars or individual handheld prisms are used to measure ocular deviation. The exam may include qualitative and quantitative testing of ocular motility, accommodation and binocular function.

Fitting of Therapeutic Contact Lens for Treatment of Disease

A therapeutic contact lens is also known as a bandage contact lens. The primary purpose of Ffitting of a therapeutic contact lens for treatment of disease is part of the rehabilitative process or treatment plan used to promote healing of a diseased or injured eye, rather than vision correction., <u>A therapeutic contact lens is fitted</u> to decrease pain, aid in therapeutic drug delivery and help maintain ocular surface hydration. The contact lens is part of the rehabilitative process or treatment plan. The intention of the contact lens in such a case is not for visual function.

Scanning Computerized Ophthalmic Diagnostic Imaging (SCODI)

Scanning Computerized Ophthalmic Diagnostic Imaging (SCODI) is used to evaluate retinal disorders, glaucoma and anterior segment disorders.

Retinal disorders are the most common cause of severe and permanent vision loss. SCODI can be used to measure the effectiveness of therapy and to evaluate the need for ongoing therapy in a beneficiary with retinal disease.

Glaucoma is the leading cause of blindness. Glaucoma causes many related eye and vision changes, including erosion of the optic nerve and the associated retinal nerve fibers, and loss of peripheral vision. A diagnosis of glaucoma usually relies on the analysis of all available clinical data. When these tests are appropriately used in the management of glaucoma or glaucoma suspect, therapy can be initiated before there is irreversible loss of vision.

<u>Clinical evidence has shown that long-term use of chloroquine (CQ) or hydroxychlorine (HCQ)</u> can lead to irreversible retinal toxicity. Prior to starting CQ or HCQ, SCODI may be indicated to provide a baseline and repeated annually for follow-up. <u>SCODI techniques are:</u>

The two forms of scanning computerized ophthalmic diagnostic imaging (SCODI) are

Confocal scanning laser ophthalmoscopy and scanning laser polarimetry. Confocal scanning laser ophthalmoscopy (topography) uses stereoscopic videographic digitized images to make quantitative topographic measurements of the optic nerve head and surrounding retina.

Scanning laser polarimetry measures change in the linear polarization of light (retardation). It uses both a polarimeter (an optical device to measure linear polarization change) and a scanning laser ophthalmoscope, to measure the thickness of the nerve fiber layer of the retina. Although these techniques differ, the objectives is are the same, which are early detection of glaucoma and more sophisticated analysis for ongoing management. to These techniques provide more precise methods of observation of the optic nerve head and surrounding retina and more to more accurately reveal subtle glaucomatous changes over the course of time than visual fields and disc photos. These testing devices use videographic digitized images to make quantitative topographic measurements of the optic nerve head and surrounding retina to allow for early detection of glaucoma and more sophisticated analysis for ongoing management.

Posterior segment SCODI allows for detection of optic nerve and retinal nerve fiber layer pathologic changes before there is visual field loss. Anterior segment SCODI is used to examine the anterior segment ocular structures of the eye for evaluation of narrow angle, suspected narrow angle, and mixed narrow and open angle glaucoma.

Optical Coherence Tomography (OCT)

Optical Coherence Tomography (OCT) are noninvasive imaging tests that use light waves to take cross-section pictures of the retina.

Ophthalmic Biometry

Ophthalmic Biometry (Optical Coherence Biometry - OCB) is an ophthalmic diagnostic test which utilizes a non-invasive, non-contact device to measure the corneal curvature, anterior chamber depth and axial length of the eye without ultrasound. The measurements are stored in a computer and automatically transferred to the intraocular lens (IOL) calculator program, allowing immediate and individualized computation of IOL implant options.

Fundus Photography

Retinal eye screening via fundus photography provides early detection of retinopathy in a beneficiary with diabetes. Because diabetic retinopathy is often asymptomatic, its presence can be noted only through direct evaluation of the retina. Fundus photographs allow a complete view of the posterior segment of the inner aspect of the eye to document alterations in the optic nerve head, retinal vessels and retinal epithelium. These photographs can be used to document base line retinal findings or track disease progression to prevent or decrease blindness due to diabetic retinopathy.

Electrophysiologic Retinal Testing

Electrophysiologic retinal testing is done to diagnose specific disorders of the retina. The most commonly performed electrophysiologic test is the electroretinogram (ERG). Other electrophysiologic tests include electro-oculography (EOG), dark adaptometry, and special color vision testing.

The ERG measures the electrical response of the retina to flashes of light. The EOG measures the difference in the electrical potential between the front and back of the eye in response to dark and light. Dark adaptometry measures the period of time which passes before the retina regains its maximal sensitivity to low amounts of light when going from conditions of bright light to darkness.

1.1 Definitions

None Apply

2.0 Eligibility Requirements

2.1 **Provisions**

2.1.1 General

(The term "General" found throughout this policy applies to all Medicaid policies)

- a. An eligible beneficiary shall be enrolled in
 - 1. the NC Medicaid Program (Medicaid is NC Medicaid program, unless context clearly indicates otherwise);
- b. Provider(s) shall verify each Medicaid beneficiary's eligibility each time a service is rendered.
- c. The Medicaid beneficiary may have service restrictions due to their eligibility category that would make them ineligible for this service.

2.1.2 Specific

- (The term "Specific" found throughout this policy only applies to this policy)
- a. <u>Medicaid</u>
 - None Apply.

2.2 Special Provisions

2.2.1 EPSDT Special Provision: Exception to Policy Limitations for a Medicaid Beneficiary under 21 Years of Age

a. 42 U.S.C. § 1396d(r) [1905(r) of the Social Security Act]

Early and Periodic Screening, Diagnostic, and Treatment (EPSDT) is a federal Medicaid requirement that requires the state Medicaid agency to cover services, products, or procedures for Medicaid beneficiary under 21 years of age **if** the service is **medically necessary health care** to correct or ameliorate a defect, physical or mental illness, or a condition [health problem] identified through a screening examination (includes any evaluation by a physician or other licensed practitioner).

This means EPSDT covers most of the medical or remedial care a child needs to improve or maintain his or her health in the best condition possible, compensate for a health problem, prevent it from worsening, or prevent the development of additional health problems.

Medically necessary services will be provided in the most economic mode, as long as the treatment made available is similarly efficacious to the service requested by the beneficiary's physician, therapist, or other licensed practitioner; the determination process does not delay the delivery of the needed service; and the determination does not limit the beneficiary's right to a free choice of providers.

EPSDT does not require the state Medicaid agency to provide any service, product or procedure:

- 1. that is unsafe, ineffective, or experimental or investigational.
- 2. that is not medical in nature or not generally recognized as an accepted method of medical practice or treatment.

Service limitations on scope, amount, duration, frequency, location of service, and other specific criteria described in clinical coverage policies may be exceeded or may not apply as long as the provider's documentation shows that the requested service is medically necessary "to correct or ameliorate a defect, physical or mental illness, or a condition" [health problem]; that is, provider documentation shows how the service, product, or procedure meets all EPSDT criteria, including to correct or improve or maintain the beneficiary's health in the best condition possible, compensate for a health problem, prevent it from worsening, or prevent the development of additional health problems.

b. EPSDT and Prior Approval Requirements

- 1. If the service, product, or procedure requires prior approval, the fact that the beneficiary is under 21 years of age does **NOT** eliminate the requirement for prior approval.
- 2. **IMPORTANT ADDITIONAL INFORMATION** about EPSDT and prior approval is found in the *NCTracks Provider Claims and Billing Assistance Guide,* and on the EPSDT provider page. The Web addresses are specified below.

NCTracks Provider Claims and Billing Assistance Guide: https://www.nctracks.nc.gov/content/public/providers/providermanuals.html

EPSDT provider page: https://medicaid.ncdhhs.gov/

3.0 When the Procedure, Product, or Service Is Covered

Note: Refer to Subsection 2.2.1 regarding EPSDT Exception to Policy Limitations for a Medicaid Beneficiary under 21 Years of Age.

3.1 General Criteria Covered

Medicaid shall cover the procedure, product, or service related to this policy when medically necessary, and:

- a. the procedure, product, or service is individualized, specific, and consistent with symptoms or confirmed diagnosis of the illness or injury under treatment, and not in excess of the beneficiary's needs;
- b. the procedure, product, or service can be safely furnished, and no equally effective and more conservative or less costly treatment is available statewide; and
- c. the procedure, product, or service is furnished in a manner not primarily intended for the convenience of the beneficiary, the beneficiary's caretaker, or the provider.

3.2 Specific Criteria Covered

3.2.1 Specific criteria covered by Medicaid

Medicaid shall cover Special Ophthalmological Services when the beneficiary meets the following specific criteria:

a. Although technical procedures are part of Special Ophthalmological Services, they do not constitute the complete service, an interpretation and report by the rendering provider is an integral part of the service and must be completed for each test provided. This report must address the findings, relevant clinical issues, and comparative data.

3.2.2 Medicaid Additional Criteria Covered

None Apply.

3.2.3 Computerized Corneal Topography

Computerized corneal topography is indicated in the identification of deep or superficial corneal disorders causing irregular astigmatism and visual impairment.

Medicaid shall cover computerized corneal topography when it is determined to be medically necessary, the beneficiary meets any of the following indications below and the results will assist in defining further treatment:

- a. pre-operative evaluation of irregular astigmatism for intraocular lens power determination with cataract surgery;
- b. monocular diplopia;
- c. diagnosis of keratoconus;
- d. post-surgical or post-traumatic astigmatism, measuring at a minimum of 3.5 diopters;
- e. suspected irregular astigmatism based on retinoscopic streak or conventional keratometry; bullous keratopathy:
- f. post-penetrating keratoplasty surgery;
- g. post-surgical or post-traumatic irregular astigmatism;
- h. corneal dystrophies;

- i. complications of transplanted cornea;
- j. post-traumatic corneal scarring; or
- k. pterygium or corneal ectasia that cause visual impairment.

3.2.4 Sensorimotor Examination

Sensorimotor examination requires the assessment of both eyes. It includes ocular alignment measurements in more than one field of gaze and inclusion of at least one appropriate sensory test in a beneficiary who is able to respond. Examples of sensory function testing include Worth 4 dot, Maddox rod, and Bagolini lenses.

Medicaid shall cover sensorimotor examination when considered medically necessary for any of the following conditions:

- a. diplopia;
- b. exotropia;
- c. esotropia;
- <mark>d. <u>hypotropia:</u></mark>
- e. hypertropia; or
- f. paralytic strabismus.

3.2.5 Fitting of <u>Therapeutic</u> Contact Lens

- a. Medicaid shall cover the fitting of <u>therapeutic</u> contact lens for the treatment of disease for any of the following conditions:
 - 1. bullous keratopathy;
 - 2. dry eye<mark>s</mark> syndrome;
 - 3. corneal ulcers;
 - 4. corneal abrasions;
 - 5. keratitis;
 - 6. corneal edema;
 - 7. descemetocele;
 - 8. corneal ectasis;
 - 9. Mooren's ulcer;
 - 10. anterior corneal dystrophy; or
 - 11. neurotrophic keratoconjunctivitis.
- b. The initial fitting of gas permeable contact lens is indicated for the management of keratoconus.

3.2.6 Scanning Computerized Ophthalmic Diagnostic Imaging (SCODI)

Medicaid shall cover SCODI to diagnose <u>early</u> glaucoma and monitor glaucoma treatment in beneficiaries with mild to moderate damage.

- a. Medicaid shall cover SCODI to:
 - 1. Diagnose and monitor glaucoma treatment;
 - 2. Evaluate disorders of the cornea, iris and ciliary body;
 - 3. Evaluate and treat optic nerve, retinal, or macular disease;
 - Monitor for irreversible retinal toxicity in a beneficiary on long-term chloroquine or hydroxycloriquine therapy.

Glaucomatous damage is defined by one of the following criteria:

a. glaucoma-suspect or mild glaucomatous damage (mild stage glaucoma):

- 1. anomalous appearing optic nerve;
- 2. intraocular pressure greater than 22 mmHg as measured by applanation;
- 3. symmetric or vertically elongated cup enlargement, neural rim intact, cup to disc ratio greater than 4.0;
- 4. focal optic disk notch;
- 5. optic disk hemorrhage or history of optic disk hemorrhage;
- 6. nasal step or small paracentral or arcuate scotoma; or
- 7. mild constriction of visual field isopters
- b. moderate glaucomatous damage (moderate stage glaucoma):
 - 1. enlarged optic cup with neural rim remaining but sloped or pale, cup to disc ratio greater than 0.5, but less than 0.9;
 - 2. definite focal notch with thinning of the neural rim; or
 - 3. definite glaucomatous visual field defect, e.g., arcuate or paracentral scotoma, nasal step, pencil wedge, or constriction of isopters.
- c. advanced glaucomatous damage (severe stage glaucoma):
 - 1. severe generalized constriction of isopters (i.e., Goldmann 14e greater than 10 degrees of fixation);
 - 2. absolute visual field defects within 10 degrees of fixation;
 - 3. severe generalized reduction of retinal sensitivity;
 - 4. loss of central visual acuity, with temporal island remaining;
 - 5. diffuse enlargement of optic nerve cup, with cup to disc ratio greater than 0.8; or
 - 6. wipe-out of all or a portion of the neural retinal rim.

3.2.7 Ophthalmic Biometry

Medicaid shall cover the performance of Ophthalmic Biometry (Optical Coherence Biometry - OCB) when considered medically necessary and performed preoperatively for the purpose of determining intraocular lens power in a beneficiary undergoing cataract surgery. The provider who is performing the cataract surgery shall perform the OCB.

3.2.8 Fundus Photography

Medicaid shall cover fundus photography for examination of the retina to document disease process, plan treatment or follow the progress of diabetic retinopathy in a beneficiary beneficiaries with diabetes.

3.2.9 Electrophysiologic Retinal Testing

Medicaid shall cover electrophysiologic retinal testing when it is determined to be medically necessary, and the beneficiary meets any of the following indications below:

- a. confirmation of neurologic or ophthalmologic disease;
- b. unexplained visual loss;
- c. family history of poor vision;
- d. inherited visual disorders; or
- e. assessment of optic nerve function following trauma.

3.2.10 Placement of Amniotic Membrane on the Eye

Medicaid shall cover placement of an amniotic membrane on the ocular surface without sutures to treat damaged or diseased corneal tissue.

4.0 When the Procedure, Product, or Service Is Not Covered

Note: Refer to Subsection 2.2.1 regarding EPSDT Exception to Policy Limitations for a Medicaid Beneficiary under 21 Years of Age.

4.1 General Criteria Not Covered

Medicaid shall not cover the procedure, product, or service related to this policy when:

- a. the beneficiary does not meet the eligibility requirements listed in Section 2.0;
- b. the beneficiary does not meet the criteria listed in Section 3.0;
- c. the procedure, product, or service duplicates another provider's procedure, product, or service; or
- d. the procedure, product, or service is experimental, investigational, or part of a clinical trial.

4.2 Specific Criteria Not Covered

4.2.1 Specific Criteria Not Covered by Medicaid

Medicaid shall not cover special ophthalmological services when the criteria in **Subsection 3.2** are not met.

4.2.2 Computerized Corneal Topography

Medicaid shall not cover computerizeted corneal topography for any of the following:

- a. routine follow-up testing;
- b. repeat testing if not indicated by a change of vision as reported in connection with one of the listed conditions in **Subsection 3.2.2**;
- c. on the same date of service as keratoplasty; or
- d. services performed for screening purposes.

4.2.3 Sensorimotor Examination

<u>Medicaid shall not cover a sensorimotor exam if there is not a complaint and the beneficiary's condition is properly controlled. A repeat exam shall not be covered for any of the following:</u>

- a. when there is no change in the treatment plan;
- b. <u>no new symptoms are present; or</u>
- c. the previous result was reliable.

4.2.4 Fitting of Therapeutic Contact Lens

Medicaid shall not cover fitting of therapeutic contact lens on the same date of surface as a cornea procedure.

4.2.5 Scanning Computerized Ophthalmic Diagnostic Imaging

Medicaid shall not cover SCODI for the following:

- a. to further validate a diagnosis that has been confirmed through earlier detection;
- b. for <u>a beneficiary</u> <u>beneficiaries</u> with advanced glaucomatous damage; instead, visual fields must be performed;
- when performed in the absence of an indication as denoted by one of the diagnoses listed in Attachment A, B;
- d. when performed as screening; or
- e. SCODI of the optic nerve and SCODI of the retina are not covered on the same date of service.

4.2.6 **Ophthalmic biometry**

Medicaid shall not cover ophthalmic biometry (Optical Coherence Biometry - OCB) by partial coherence interferometry on the same date of service as ophthalmic biometry by ultrasound echography, A-scan.

4.2.7 Fundus Photography

Medicaid shall not cover fundus photography for any of the following:

- a. to screen or evaluate retinal conditions other than diabetic retinopathy;
- b. when the final composite image captured does not include the entire Diabetic Retinopathy Study seven-standard field area (DRS 7); or
- c. when the final retinal images are graded using an automatic process only.

4.2.8 <u>Placement of Amniotic Membrane on the Eye</u>

Medicaid shall not cover placement of an amniotic membrane by an optometrist or other healthcare provider. Placement of an amniotic membrane is only covered when performed by an ophthalmologist or physician.

4.2.9 Medicaid Additional Criteria Not Covered

None Apply.

5.0 **Requirements for and Limitations on Coverage**

Note: Refer to Subsection 2.2.1 regarding EPSDT Exception to Policy Limitations for a Medicaid Beneficiary under 21 Years of Age.

5.1 Prior Approval

Medicaid shall not require prior approval for Special Ophthalmological Services

5.2 Prior Approval Requirements

5.2.1 General

None Apply

5.2.2 Specific

None Apply.

5.3 **Documentation Requirements**

Although health records are not required to be submitted for payment of Special Ophthalmological Services, the records must be available upon request by NC Medicaid. Documentation must include all of the following:

- a. medical history;
- b. ophthalmologic examination findings;
- c. results of diagnostic tests or procedures; and
- d. when applicable, photographs including written interpretations.

5.4 Limitations

5.4.1 Separate Procedures

Special Ophthalmological Services include procedures and services that are designated as separate procedures. A separate procedure is one that is carried out as an integral component of a total service or procedure. The services or procedures designated as separate procedures must not be billed in addition to the total procedure or service of which it is considered an integral component. These services or procedures must be reported only when performed independently, unrelated or distinct from other procedures or services provided.

5.4.2 Fitting of contact lens for treatment of disease and for management of keratoconus

Fitting of contact lens for treatment of disease is limited to four lenses per 365 days.

5.4.3 Scanning Computerized Ophthalmic Diagnostic Imaging

- Pre-glaucoma <u>beneficiary</u> <u>beneficiaries</u> or those <u>a beneficiary</u> with mild damage as described in Subsection 3.2.5.a may receive one SCODI per 365 days.
- b. Beneficiaries <u>A Beneficiary</u> with moderate damage as described in Subsection 3.2.5.b. may receive up to two SCODIs per 365 days OR one SCODI and one visual field per 365 days if medically necessary. When both tests are performed, only one of each test is covered per 365 days.

5.4.4 Fundus Photography

Fundus photography studies are limited to one per 365 days for detection and interpretation of diabetic retinopathy in <u>a beneficiary</u> beneficiaries with a diagnosis of diabetes mellitus.

6.0 **Provider(s)** Eligible to Bill for the Procedure, Product, or Service

To be eligible to bill for the procedure, product, or service related to this policy, the provider(s) shall:

- a. meet Medicaid qualifications for participation;
- b. have a current and signed Department of Health and Human Services (DHHS) Provider Administrative Participation Agreement; and
- c. bill only for procedures, products, and services that are within the scope of their clinical practice, as defined by the appropriate licensing entity.

6.1 **Provider Qualifications and Occupational Licensing Entity Regulations**

None Apply.

6.2 **Provider Certifications**

None Apply.

7.0 Additional Requirements

Note: Refer to Subsection 2.2.1 regarding EPSDT Exception to Policy Limitations for a Medicaid Beneficiary under 21 Years of Age.

7.1 Compliance

Provider(s) shall comply with the following in effect at the time the service is rendered:

- a. All applicable agreements, federal, state and local laws and regulations including the Health Insurance Portability and Accountability Act (HIPAA) and record retention requirements; and
- b. All NC Medicaid's clinical (medical) coverage policies, guidelines, policies, provider manuals, implementation updates, and bulletins published by the Centers for Medicare and Medicaid Services (CMS), DHHS, DHHS division(s) or fiscal contractor(s).

8.0 Policy Implementation/Revision Information

Effective Date: January 1, 1999

Revision Information:

Date	Section Revised	Change	
09/01/2004	Section 5.0	Added medical necessity criteria and limitations relative to	
		visual fields	
09/01/2005	Section 2.0	A special provision related to EPSDT was added.	
12/01/2005	Subsection 2.2	The web address for DMA's EDPST policy instructions	
		was added to this section.	
12/01/2006	Sections 2 through	A special provision related to EPSDT was added.	
	5		
05/01/2007	Sections 2 through	EPSDT information was revised to clarify exceptions to	
	5	policy limitations for recipients under 21 years of age	
07/01/2010	All sections and	Session Law 2009-451, Section 10.31(a) Transition of NC	
	attachment(s)	Health Choice Program administrative oversight from the	
		State Health Plan to the Division of Medical Assistance	
		(DMA) in the NC Department of Health and Human	
		Services.	
01/15/2013	All sections and	To be equivalent where applicable to NC DMA's Clinical	
	attachment(s)	Coverage Policy # 1T-2 under Session Law 2011-145 §	
		10.41.	
01/15/2013	All sections and	Deleted references to scanning laser glaucoma tests	
	attachment(s)	(SLGT).	
01/15/2013	All sections and	Title of policy changed from Scanning Laser Glaucoma	
	attachment(s)	Tests to Special Ophthalmological Services.	
01/15/2013	All sections and	Technical changes to merge Medicaid and NCHC current	
	attachment(s)	coverage into one policy.	
01/15/2013	Section 1.0	Added description of Special Ophthalmological Services.	
01/15/2013	Subsections 1.1	Included procedure descriptions.	
	through 1.7		
01/15/2013	Subsection 3.2	Added this section	
01/15/2013	Subsection 3.2.3	Added Medicaid covers fitting of gas permeable contact	
		lens for the treatment of keratoconus initial	
01/15/2013	Subsection 3.2.4 a	Added mild stage glaucoma	
01/15/2013	Subsection 3.2.4 b	Added moderate stage glaucoma	
01/15/2013	Subsection 3.2.4 c	Added severe stage glaucoma	
01/15/2013	Subsection 4.2	Added specific non-coverage criteria	
01/15/2013	Subsection 5.1	Added statement regarding no requirement for prior	
		approval	
01/15/2013	Subsection 5.2	Added documentation requirements.	
01/15/2013	Subsection 5.3	Added limitations for special ophthalmological services	
		procedures	
01/15/2013	Subsection 5.3.4 b.	Removed remote site imaging for monitoring of active	
		retinal disease	
01/15/2013	Subsection 5.3.3c	Removed remote site imaging for monitoring of active	
		retinal disease	

		Amended Date: January 15, 2024
	Ι	DRAFT
Date	Section Revised	Change
01/15/2013	Subsection 5.3.4b	Removed remote site imaging for monitoring of active
		retinal disease
01/15/2013	Subsection 8.0	Moved to Attachment A: Claims Related Information
01/15/2013	Subsection 9.0	Moved to Section 8.0
01/15/2013	Attachment A, B	Added description of diagnosis codes that support medical necessity for SCODI and fundus photography
01/15/2013	All sections and attachment(s)	Replaced "recipient" with "beneficiary."
10/01/2015	All Sections and Attachments	Updated policy template language and added ICD-10 codes to comply with federally mandated 10/1/2015 implementation where applicable.
08/01/2017	Attachment A Section B	Deleted ICD 10 codes that were end-dated and replaced with appropriate ICD 10 codes.
11/01/2017	Attachment A Section B	2017 ICD 10 diagnosis codes were added under Fundus Photography.
01/01/2019	Subsection 3.2.4a.7.	Corrected spelling of word descemetocele
01/01/2019	Attachment A, Section C	CPT code 92275 end dated 12/31/18 by CMS and replaced with CPT 92273 and 92274
03/15/2019	Table of Contents	Added, "To all beneficiaries enrolled in a Prepaid Health Plan (PHP): for questions about benefits and services available on or after November 1, 2019, please contact your PHP."
03/15/2019	All Sections and Attachments	Updated policy template language.
01/15/2020	Table of Contents	Updated policy template language, "To all beneficiaries enrolled in a Prepaid Health Plan (PHP): for questions about benefits and services available on or after implementation, please contact your PHP."
01/15/2020	Attachment A	Added, "Unless directed otherwise, Institutional Claims must be billed according to the National Uniform Billing Guidelines. All claims must comply with National Coding Guidelines".
8/15/2023	All Sections and Attachments	Updated policy template language due to North Carolina Health Choice Program's move to Medicaid. Policy posted 8/15/2023 with an effective date of 4/1/2023.
01/15/2024	Attachment A(B)	Annual update to ICD-10 codes
	Section 1.0	Further defined Fitting of Therapeutic Contact Lenses and Scanning Computerized Ophthalmic Diagnostic Imaging (SCODI)
	Section 1.0	Defined Optical Coherence Tomography (OCT)
	Section 3.2.3	Added bullous keratopathy as an indication for Computerized corneal topography
	Section 3.2.4	Added hypotropia as an indication for a sensorimotor exam

DRAFT		
Date	Section Revised	Change
	Section 3.2.6	Added SCODI is to be covered to Diagnose and monitor glaucoma treatment; Evaluate disorders of the cornea, iris and ciliary body; Evaluate and treat optic nerve, retinal or macular disease; Monitor for irreversible retinal toxicity in a beneficiary on long-term chloroquine and/or hydroxychloroquine therapy
	Section 3.2.10	Added coverage for Placement of an amniotic membrane on the ocular surface without sutures is used to treat damaged or diseased corneal tissue.
	Section 4.2.3	Added: Medicaid shall not cover a sensorimotor exam if there is not a complaint and the beneficiary's condition is properly controlled. A repeat exam shall not be covered for any of the following: when there is no change in the treatment plan; no new symptoms are present; or the previous result was reliable.
	Section 4.2.4	Added: Medicaid shall not cover fitting of therapeutic contact lens on the same date of surface as a cornea procedure.
	Section 4.2.8	Removed: Medicaid shall not cover placement of an amniotic membrane by an optometrist or other healthcare provider. Placement of an amniotic membrane is only covered when performed by an ophthalmologist or physician.
	Attachment A.B	Deleted tables: ICD-10 diagnosis codes to support medical necessity for SCODI procedures and ICD-10 diagnosis codes to support medical necessity for fundus photography procedures.
	Attachment A.C.	Added 65778 to CPT Code(s) table

Attachment A: Claims-Related Information

Provider(s) shall comply with the, *NCTracks Provider Claims and Billing Assistance Guide*, Medicaid bulletins, fee schedules, NC Medicaid's clinical coverage policies and any other relevant documents for specific coverage and reimbursement for Medicaid:

A. Claim Type

Professional (CMS-1500/837P transaction)

Unless directed otherwise, Institutional Claims must be billed according to the National Uniform Billing Guidelines. All claims must comply with National Coding Guidelines.

B. International Classification of Diseases and Related Health Problems, Tenth Revisions, Clinical Modification (ICD-10-CM) and Procedural Coding System (PCS)

Provider(s) shall report the ICD-10-CM and Procedural Coding System (PCS) to the highest level of specificity that supports medical necessity. Provider(s) shall use the current ICD-10 edition and any subsequent editions in effect at the time of service. Provider(s) shall refer to the applicable edition for code description, as it is no longer documented in the policy.

Claims must contain one of the following diagnosis codes to support medical necessity for SCODI procedures:

ICD-10-CM Code(s)				
Service Provided SCODI				
H21.231	<mark>H40.1394</mark>	H40.41x4		
H21.232	<mark>H40.1410</mark>	<mark>H40.42x0</mark>		
H21.233	<mark>H40.141</mark>	<mark>H40.42x1</mark>		
H21.239	<mark>H40.142</mark>	<mark>H40.42x2</mark>		
<mark>H21.40</mark>	<mark>H40.143</mark>	<mark>H40.42x3</mark>		
<mark>H21.41</mark>	<mark>H40.1494</mark>	<mark>H40.42x4</mark>		
<mark>H21.42</mark>	<mark>H40.1510</mark>	<mark>H40.43x0</mark>		
<mark>H21.43</mark>	<mark>H40.1511</mark>	<mark>H40.43x1</mark>		
<mark>H21.521</mark>	<mark>H40.1512</mark>	<mark>H40.43x2</mark>		
H21.522	<mark>H40.1513</mark>	<mark>H40.43x3</mark>		
H21.523	<mark>H40.1514</mark>	<mark>H40.43x4</mark>		
H21.529	<mark>H40.1520</mark>	<mark>H40.50x0</mark>		
<mark>H21.551</mark>	<mark>H40.1521</mark>	<mark>H40.50x1</mark>		
H21.552	<mark>H40.1522</mark>	H40.50x2		
H21.553	<mark>H40.1523</mark>	<mark>H40.50x3</mark>		
<mark>H21.559</mark>	<mark>H40.1524</mark>	<mark>H40.50x4</mark>		
<mark>H35.451</mark>	<mark>H40.1530</mark>	<mark>H40.51x0</mark>		
<mark>H35.452</mark>	<mark>H40.1531</mark>	<mark>H40.51x1</mark>		
<mark>H35.453</mark>	<mark>H40.1532</mark>	<mark>H40.51x2</mark>		
<mark>H35.459</mark>	<mark>H40.1533</mark>	<mark>H40.51x3</mark>		
<mark>H35.89</mark>	<mark>H40.1534</mark>	<mark>H40.51x4</mark>		
H36	<mark>H40.1590</mark>	<mark>H40.52x0</mark>		
<mark>H36.8</mark>	<mark>H40.1591</mark>	<mark>H40.52x1</mark>		
<mark>H36.81</mark>	<mark>H40.1592</mark>	H40.52x2		

H36.811H40.1593H40.52x3H36.812H40.1594H40.52x4H36.813H40.20x0H40.53x0H36.819H40.20x1H40.53x1H36.82H40.20x2H40.53x2H36.821H40.20x3H40.53x3H36.822H40.20x4H40.53x4H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.210H40.60x3H40.002H40.2210H40.60x4H40.003H40.2211H40.61x0H40.011H40.2213H40.61x1H40.012H40.2214H40.61x2H40.013H40.2220H40.61x3H40.014H40.2221H40.61x3H40.015H40.2221H40.62x1H40.031H40.2221H40.62x1H40.033H40.2221H40.62x3H40.034H40.2223H40.62x3H40.035H40.2224H40.62x3H40.031H40.2223H40.62x3H40.033H40.2224H40.62x3H40.034H40.2223H40.62x4H40.035H40.2224H40.62x3H40.036H40.2234H40.62x3H40.037H40.2234H40.62x4H40.038H40.2234H40.62x3H40.039H40.2234H40.62x4H40.033H40.2234H40.62x3H40.034H40.2234H40.62x4H40.035H40.62x3H40.036H40.2234H40.62x4H40.037H40.2234H40.62x4	
H36.813H40.20x0H40.53x0H36.819H40.20x1H40.53x1H36.82H40.20x2H40.53x2H36.821H40.20x3H40.53x3H36.822H40.20x4H40.53x4H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.2210H40.60x3H40.002H40.2211H40.60x4H40.003H40.2212H40.61x0H40.011H40.2213H40.61x1H40.012H40.2214H40.61x3H40.013H40.2224H40.61x3H40.014H40.2224H40.61x3H40.015H40.2224H40.62x0H40.031H40.2223H40.62x1H40.033H40.2224H40.62x1H40.034H40.2223H40.62x3H40.035H40.2223H40.62x3H40.037H40.2223H40.62x3H40.033H40.2223H40.62x3H40.034H40.2223H40.62x3H40.035H40.2223H40.62x3H40.037H40.2223H40.62x3H40.037H40.2223H40.62x3H40.037H40.2223H40.62x3H40.033H40.2223H40.62x3H40.034H40.2223H40.62x3H40.035H40.2230H40.62x4	
H36.819H40.20x1H40.53x1H36.82H40.20x2H40.53x2H36.821H40.20x3H40.53x3H36.822H40.20x4H40.53x4H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2212H40.61x0H40.011H40.2213H40.61x1H40.012H40.2213H40.61x2H40.013H40.2220H40.61x3H40.013H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x1H40.033H40.2223H40.62x2H40.034H40.2223H40.62x3H40.035H40.2224H40.62x3H40.037H40.2230H40.62x3H40.039H40.2230H40.62x4	
H36.82H40.20x2H40.53x2H36.821H40.20x3H40.53x3H36.822H40.20x4H40.53x4H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2212H40.61x0H40.011H40.2213H40.61x1H40.012H40.2212H40.61x1H40.013H40.2213H40.61x3H40.014H40.2213H40.61x3H40.015H40.2220H40.61x4H40.016H40.2221H40.61x3H40.017H40.2221H40.61x3H40.018H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x3H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H36.821H40.20x3H40.53x3H36.822H40.20x4H40.53x4H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2212H40.61x1H40.011H40.2213H40.61x2H40.012H40.2213H40.61x3H40.013H40.2220H40.61x3H40.019H40.2221H40.62x0H40.031H40.2222H40.62x1H40.033H40.2223H40.62x1H40.034H40.2223H40.62x3H40.035H40.2223H40.62x3H40.037H40.2223H40.62x3H40.033H40.2223H40.62x3H40.039H40.2230H40.62x4	
H36.822H40.20x4H40.53x4H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2212H40.61x0H40.011H40.2213H40.61x1H40.012H40.2213H40.61x2H40.013H40.2214H40.61x3H40.013H40.2220H40.61x4H40.019H40.2221H40.62x0H40.031H40.2223H40.62x1H40.032H40.2223H40.62x3H40.033H40.2224H40.62x3H40.034H40.2224H40.62x3H40.035H40.2224H40.62x3H40.036H40.2224H40.62x3H40.037H40.2223H40.62x3H40.039H40.2230H40.62x4	
H36.823H40.211H40.60x0H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2212H40.61x0H40.011H40.2213H40.61x2H40.012H40.2213H40.61x3H40.013H40.2220H40.61x4H40.019H40.2221H40.61x4H40.031H40.2221H40.62x0H40.032H40.2223H40.62x1H40.033H40.2223H40.62x3H40.034H40.2223H40.62x3H40.035H40.2230H40.62x3H40.039H40.2230H40.62x4	
H36.829H40.212H40.60x1H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2211H40.61x0H40.011H40.2213H40.61x1H40.012H40.2214H40.61x2H40.013H40.2220H40.61x4H40.019H40.2222H40.61x4H40.031H40.2223H40.62x0H40.032H40.2223H40.62x1H40.033H40.2223H40.62x2H40.034H40.2223H40.62x3H40.035H40.2223H40.62x3H40.039H40.2230H40.62x4	
H36.89H40.213H40.60x2H40.001H40.219H40.60x3H40.002H40.2210H40.60x4H40.003H40.2211H40.61x0H40.011H40.2212H40.61x1H40.012H40.2213H40.61x2H40.013H40.2220H40.61x4H40.019H40.2221H40.62x0H40.031H40.2223H40.62x1H40.032H40.2223H40.62x3H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.001 H40.219 H40.60x3 H40.002 H40.2210 H40.60x4 H40.003 H40.2211 H40.61x0 H40.011 H40.2212 H40.61x1 H40.012 H40.2213 H40.61x2 H40.013 H40.2220 H40.61x4 H40.019 H40.2221 H40.62x0 H40.031 H40.2222 H40.62x1 H40.032 H40.2223 H40.62x3 H40.033 H40.2223 H40.62x3 H40.039 H40.2230 H40.62x3	
H40.002H40.2210H40.60x4H40.003H40.2211H40.61x0H40.009H40.2212H40.61x1H40.011H40.2213H40.61x2H40.012H40.2214H40.61x3H40.013H40.2220H40.61x4H40.019H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x3H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.003H40.2211H40.61x0H40.009H40.2212H40.61x1H40.011H40.2213H40.61x2H40.012H40.2214H40.61x3H40.013H40.2220H40.61x4H40.019H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x2H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.009H40.2212H40.61x1H40.011H40.2213H40.61x2H40.012H40.2214H40.61x3H40.013H40.2220H40.61x4H40.019H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x2H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.011 H40.2213 H40.61x2 H40.012 H40.2214 H40.61x3 H40.013 H40.2220 H40.61x4 H40.019 H40.2221 H40.62x0 H40.031 H40.2222 H40.62x1 H40.032 H40.2223 H40.62x2 H40.033 H40.2224 H40.62x3 H40.039 H40.2230 H40.62x4	
H40.012 H40.2214 H40.61x3 H40.013 H40.2220 H40.61x4 H40.019 H40.2221 H40.62x0 H40.031 H40.2222 H40.62x1 H40.032 H40.2223 H40.62x2 H40.033 H40.2224 H40.62x3 H40.039 H40.2230 H40.62x3	
H40.013H40.2220H40.61x4H40.019H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x2H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.019H40.2221H40.62x0H40.031H40.2222H40.62x1H40.032H40.2223H40.62x2H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.031 H40.2222 H40.032 H40.2223 H40.033 H40.2224 H40.039 H40.2230	
H40.032H40.2223H40.62x2H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.033H40.2224H40.62x3H40.039H40.2230H40.62x4	
H40.039 H40.2230 H40.62x4	
$H_{40,041}$ $H_{40,2231}$ $H_{40,63x0}$	
1140.041 1140.0300	
H40.042 H40.2232 H40.63x1	
H40.043 H40.2233 H40.63x2	
H40.049 H40.2234 H40.63x3	
H40.051 H40.2290 H40.63x4	
H40.052 H40.2291 H40.811	
H40.053 H40.2292 H40.812	
H40.059 H40.2293 H40.813	
H40.10x0 H40.2294 H40.819	
H40.10x1 H40.231 H40.821	
H40.10x2 H40.232 H40.822	
H40.10x3 H40.233 H40.823	
H40.10x4 H40.239 H40.829	
H40.1110 H40.241 H40.831	
H40.1111 H40.242 H40.832	
<u>H40.1112</u> H40.243 H40.833	
<u>H40.1113</u> H40.249 H40.839	
<u>H40.1114</u> H40.30x0 H40.89	
<u>H40.1120</u> H40.30x1 H40.9	
<u>H40.1121</u> H40.30x2 H42	
<u>H40.1122</u> H40.30x3 H47.10	
H40.1123 H40.30x4 H47.11	
<u>H40.1124</u> H40.31x0 H47.12	
<u>H40.1130</u> H40.31x1 H47.143	
<u>H40.1131</u> H40.31x2 H47.149	
<u>H40.1132</u> H40.31x3 H47.9	
<u>H40.1133</u> H40.31x4 H53.40	

		Amended Date: January 15, 202
	DRAFT	
<u>H40.1134</u>	H40.32x0	H53.411
<mark>H40.1210</mark>	H40.32x1	<mark>H53.412</mark>
H40.1211	H40.32x2	<mark>H53.413</mark>
H40.1212	H40.32x3	<mark>H53.419</mark>
H40.1213	H40.32x4	<mark>H53.421</mark>
<mark>H40.1214</mark>	H40.33x1	H53.422
<mark>H40.1220</mark>	H40.33x2	<mark>H53.423</mark>
<mark>H40.1221</mark>	H40.33x3	<mark>H53.429</mark>
<mark>H40.1222</mark>	<mark>H40.33x4</mark>	<mark>H53.431</mark>
<mark>H40.1223</mark>	<mark>H40.40x0</mark>	<mark>H53.432</mark>
<mark>H40.1224</mark>	H40.40x1	<mark>H53.433</mark>
<mark>H40.1230</mark>	H40.40x2	<mark>H53.439</mark>
H40.1231	H40.40x3	<mark>H53.451</mark>
H40.1232	<mark>H40.40x4</mark>	<mark>H53.452</mark>
H40.1233	<mark>H40.41x0</mark>	<mark>H53.453</mark>
<mark>H40.1234</mark>	H40.41x1	<mark>H53.459</mark>
<mark>H40.1290</mark>	<mark>H40.41x2</mark>	<mark>H53.481</mark>
<mark>H40.1291</mark>	<mark>H40.41x3</mark>	<mark>H53.482</mark>
<mark>H40.1292</mark>		<mark>H53.483</mark>
<mark>H40.1293</mark>		<mark>H53.4</mark> 89
<mark>H40.1294</mark>		<mark>Q15.0</mark>
<mark>H40.1310</mark>		
<mark>H40.1311</mark>		
H40.1312		
<mark>H40.1313</mark>		
<mark>H40.1314</mark>		
<mark>H40.1320</mark>		
<mark>H40.1321</mark>		
H40.1322		
H40.1323		
H40.1324		
H40.1330		
H40.1331		
H40.1332		
H40.1333		
H40.1334		
H40.1390		
H40.1391		
H40.1392		
H40.1393		

Claims must contain one of the following diagnosis codes to support medical necessity for fundus photography procedures:

ICD-10-CM Code(s)				
	vice Provided Fundus Phot	ography		
E10.10	E11.311	E13.329		
<mark>E10.11</mark>	<mark>E11.319</mark>	<mark>E13.331</mark>		
<mark>E10.21</mark>	E11.321	<mark>E13.339</mark>		
<mark>E10.22</mark>	E11.3211	<mark>E13.341</mark>		
<mark>E10.29</mark>	E11.3212	<mark>E13.3211</mark>		
<mark>E10.311</mark>	E11.3213	E13.3212		
<mark>E10.319</mark>	E11.3291	<mark>E13.3213</mark>		
E10.321	E11.3292	<mark>E13.3291</mark>		
E10.3211	E11.3293	<mark>E13.3292</mark>		
E10.3212	E11.3311	<mark>E13.3293</mark>		
E10.3213	E11.3312	<mark>E13.3311</mark>		
E10.329	E11.3313	<mark>E13.3312</mark>		
<mark>E10.3291</mark>	E11.329	<mark>E13.3313</mark>		
E10.3292	E11.331	<mark>E13.3391</mark>		
<mark>E10.3293</mark>	<mark>E11.339</mark>	<mark>E13.3392</mark>		
E10.331	E11.3391	<mark>E13.3393</mark>		
<mark>E10.3311</mark>	E11.3392	<mark>E13.3411</mark>		
<mark>E10.3312</mark>	E11.3393	<mark>E13.3412</mark>		
<mark>E10.3313</mark>	<mark>E11.341</mark>	<mark>E13.3413</mark>		
E10.339	<mark>E11.3411</mark>	<mark>E13.349</mark>		
<mark>E10.3391</mark>	E11.3412	<mark>E13.3491</mark>		
<mark>E10.3392</mark>	E11.3413	<mark>E13.3492</mark>		
<mark>E10.3393</mark>	<mark>E11.349</mark>	<mark>E13.3493</mark>		
<mark>E10.341</mark>	<mark>E11.3491</mark>	<mark>E13.351</mark>		
<mark>E10.3411</mark>	E11.3492	<mark>E13.3511</mark>		
<mark>E10.3412</mark>	E11.3493	<mark>E13.3512</mark>		
<mark>E10.3413</mark>	E11.351	<mark>E13.3513</mark>		
E10.349	E11.3511	<mark>E13.3521</mark>		
<mark>E10.3491</mark>	E11.3512	<mark>E13.3522</mark>		
<mark>E10.3492</mark>	E11.3513	E13.3523		
<mark>E10.3493</mark>	E11.3521	E13.3531		
E10.351	E11.3522	<mark>E13.3532</mark>		
<mark>E10.3511</mark>	<mark>E11.3523</mark>	<mark>E13.3533</mark>		
<mark>E10.3512</mark>	<mark>E11.3531</mark>	<mark>E13.3541</mark>		
<mark>E10.3513</mark>	E11.3532	<mark>E13.3542</mark>		
E10.3521	E11.3533	E13.3543		
E10.3522	E11.3541	E13.3551		
E10.3523	E11.3542	E13.3552		
E10.3531	E11.3543	E13.3553		
E10.3532	E13.3551	E13.359		
E10.3533	E11.3552	E13.3591		
<mark>E10.3541</mark>	E11.3553	<mark>E13.3592</mark>		
<mark>E10.3542</mark>	<mark>E11.359</mark>	<mark>E13.3593</mark>		
E10.3543	E11.3591	E13.36		

	DRAFT	Amended Date: January 15, 202
F10.2551		F12 273/1
E10.3551	E11.3592	E13.37X1
E10.3552	E11.3593	E13.37X2
E10.3553	E11.36	E13.37X3
E10.359	E11.37X1	E13.39
E10.3591	E11.37X2	E13.40
E10.3592	E11.37X3	E13.41
E10.3593	E11.39	E13.42
E10.36	E11.40	<mark>E13.43</mark>
E10.37X1	E11.41	E13.44
E10.37X2	E11.42	E13.49
E10.37X3	E11.43	E13.51
<mark>E10.39</mark>	E11.44	E13.52
E10.40	E11.49	E13.59
E10.41	E11.51	E13.610
E10.42	<mark>E11.52</mark>	E13.618
E10.43	E11.59	E13.620
E10.44	E11.610	E13.621
E10.49	E11.618	E13.622
E10.51	E11.620	E13.628
E10.52	E11.621	E13.630
E10.59	E11.622	E13.638
E10.610	E11.628	E13.641
E10.618	E11.630	E13.649
E10.620	E11.638	E13.65
E10.621	E11.641	E13.69
E10.622	E11.649	E13.8
E10.628	E11.65	E13.9
E10.630	E11.69	O24.410
E10.638	E11.8	024.414
E10.641	E11.9	024.415
E10.649	E13.00	024.419
<mark>E10.65</mark>	E13.01	024.420
E10.69	E13.10	024.424
<mark>E10.8</mark>	E13.11	024.425
E10.9	E13.21	024.429
E11.00	E13.22	024.430
E11.01	E13.29	024.434
E111	E13.311	024.435
E1110	E13.319	024.439
E1111	E13.321	024.83
E11.21		024.911
E11.22		024.912
<mark>E11.29</mark>		024.913
		024.919
		024.93
		099.810 099.814
		099.815

C. Code(s)

Provider(s) shall report the most specific billing code that accurately and completely describes the procedure, product or service provided. Provider(s) shall use the Current Procedural Terminology (CPT), Health Care Procedure Coding System (HCPCS), and UB-04 Data Specifications Manual (for a complete listing of valid revenue codes) and any subsequent editions in effect at the time of service. Provider(s) shall refer to the applicable edition for the code description, as it is no longer documented in the policy.

If no such specific CPT or HCPCS code exists, then the provider(s) shall report the procedure, product or service using the appropriate unlisted procedure or service code.

CPT C	ode(s)
<u>65778</u>	92136
92025	92250
92060	92265
92071	92270
92072	92273
92132	92274
92133	92283
92134	92284

Note: Bilateral means the procedure is expected to be done on both eyes and the payment amount accounts for both eyes. Unilateral means the procedure is for a single eye. Unilateral **or** bilateral indicates that the payment amount is the same, regardless of if one or both eyes are scanned. **Unlisted Procedure or Service**

CPT: The provider(s) shall refer to and comply with the Instructions for Use of the CPT Codebook, Unlisted Procedure or Service, and Special Report as documented in the current CPT in effect at the time of service.

HCPCS: The provider(s) shall refer to and comply with the Instructions for Use of HCPCS National Level II codes, Unlisted Procedure or Service and Special Report as documented in the current HCPCS edition in effect at the time of service.

D. Modifiers

Provider(s) shall follow applicable modifier guidelines.

E. Billing Units

Provider(s) shall report the appropriate code(s) used which determines the billing unit(s).

F. Place of Service

Inpatient, outpatient, office.

G. Co-payments

For Medicaid refer to Medicaid State Plan: <u>https://medicaid.ncdhhs.gov/meetings-notices/medicaid-state-plan-public-notices</u>

H. Reimbursement

Provider(s) shall bill their usual and customary charges. For a schedule of rates, refer to: <u>https://medicaid.ncdhhs.gov/</u>