## SUBMISSION FOR PERMANENT RULE

1. Rule-Making Agency: North Carolina State Board of Examiners in Optometry		
2. Rule citation & name (name not required for repeal): 21 TECHNICIAN	I NCAC 42D .0102 OPTOMETRIC ASSISTANT; OPTOMETRIC	
3. Action:	DEADORTION DEDEAT About DEADORTION	
ADOPTION X AMENDMENT REPEAL  4. Rule exempt from RRC review?	READOPTION REPEAL through READOPTION  5. Rule automatically subject to legislative review?	
Yes. Cite authority:	Yes. Cite authority:	
X No	X No	
6. Notice for Proposed Rule: X Notice Required Notice of Text published on: February 22, 2024	nt/d/1tWNc4FH6oyMPM0OMQYOO1XXXtxTJvVCK/edit	
7. Rule establishes or increases a fee? (See G.S. 12-3.1)	8. Fiscal impact. Check all that apply.	
7. Rule establishes of increases a rec. (See S.S. 12 S.I.)		
☐ Yes	☐ This Rule was part of a combined analysis.	
Agency submitted request for consultation on:	☐ State funds affected	
Consultation not required. Cite authority:	Local funds affected	
X No	<b>Substantial economic impact (≥\$1,000,000)</b>	
A 110	☐ Approved by OSBM	
	X No fiscal note required	
9. REASO 9A. What prompted this action? Check all that apply:	ON FOR ACTION	
X Agency	☐ Legislation enacted by the General Assembly	
Court order / cite:	Cite Session Law:	
Federal statute / cite:	☐ Petition for rule-making	
Federal regulation / cite:	Other:	
	at care when the doctor is off site, thus assuring quality and safety of	
patient care.		
10 Dulamaking Coordinates, Johnson M Lange	11 Circustum of A const. Heady on Dula making Constitution	
10. Rulemaking Coordinator: Johnny M. Loper	11. Signature of Agency Head* or Rule-making Coordinator:	
Phone: 919-390-7749 E-Mail: jloper@loper-law.com	Meger	
Additional agency contact, if any: Janice K. Peterson	*If this function has been delegated (reassigned) pursuant to	
Phone: 910-285-3160	G.S. 143B-10(a), submit a copy of the delegation with this form.	
E-Mail: janice@ncoptometry.org	((v))	
	Typed Name:	
	Title:	
RRC AND OAH USE ONLY		
Action taken:		
RRC extended period of review:		
RRC determined substantial changes:		
Withdrawn by agency		
Subject to Legislative Review		
Other:		

1 21 NCAC 42D .0102 is adopted as published in 38:17 NCR 1068-1070 as follows: 2 3 21 NCAC 42D .0102 FUNCTION OPTOMETRIC ASSISTANT; OPTOMETRIC TECHNICIAN 4 (a) For the purposes of this Rule, "paraoptometric personnel" means an optometric assistant, optometric technician, 5 or similarly titled position who qualifies by training and experience to perform duties of an administrative, technical, 6 or clinical nature and is directed and supervised by a licensed optometrist. An optometric assistant is an individual 7 who is certified through the American Optometric Association's certification process. The Board recognizes the American Optometric Association's certification process as its only approved certification process for certified 8 9 optometric assistants. The certified optometric assistant assists the optometrist in the evaluation and treatment of a 10 patient. The optometrist may delegate acts and duties within the scope of the American Optometric Association 11 training and certification process to the certified optometric assistant; however, the optometrist remains responsible 12 for the acts and duties he or she assigns to that individual. The following are those acts and duties which may be 13 assigned to the certified optometric assistant: 14 (1) **Testing and Procedures** 15 Take case histories (including chief complaint, patient and family medical and ocular (A) 16 history, current medications, and allergies.) 17 (B) Perform testing procedures 18 (i) Visual acuity testing and assess visual acuity Stereo acuity testing 19 (ii) 20 (iii) Blood pressure measurement (manual, automated) 21 (iv) Keratometry 22 Color vision assessment (v) 23 (vi) Chair-side scribing 24 (vii) Tonometry 25 Screening for Binocular abnormalities, including cover test screening (viii) 26 (ix) Dry eye testing 27 (x) Meibography 28 (xi) Corneal topography 29 (xii) Scanning computerized ophthalmic testing (xiii) 30 Visual field testing 31 (xiv) Glaucoma ancillary testing 32 Near points of accommodation and convergence testing (xv)33 Macular Pigment Optical Density (MPOD) (xvi) 34 Pupil evaluation screening (xvii) 35 (xviii) Amsler grid Frequency doubling technology (FDT) fields 36 (xix) 37 Aberrometry (xx)

1		(xxi) Automated refractometry	
2		(xxii) Contrast sensitivity tests	
3		(xxiii) Anterior segment photography	
4		(xxiv) Fundus photography	
5		(xxv) Low vision testing	
6		(xxvi) Pachymetry	
7		(xxvii) Traumatic brain injury testing	
8		(xxviii) Vision therapy testing	
9		(xxix) Administer diagnostic/therapeutic medications	
10	(2)	Ophthalmic Optics and Dispensing	
11		(A) Order and maintain eyewear inventory and frame display	
12		(B) Educate and assist patient in selecting eyewear	
13		(C) Take appropriate frame and eye measurements on patient	
14		(D) Use digital dispensing technology	
15		(E) Lensometry	
16		(F) Dispense/adjust/repair eyewear	
17		(G) Understand fabrication requirements with various frames and prescriptions	
18			
19	(3)	Contact Lenses	
20		(A) Maintain/order/inventory contact lenses	
21		(B) Educate patients concerning contact lens options and fees	
22		(C) Basic Insertion and removal of contact lenses	
23		(D) Select proper care system for contact lenses	
24		(E) Perform and evaluate contact lens preliminary fitting	
25		(F) Educate patients on contact lens care and handling	
26		(G) Measure base curves using radiuscope	
27		(H) Verify contact lens diameter, thickness, and power	
28		(I) Clean and polish gas permeable lenses or prosthetic eyes	
29		(J) Use slit lamp to evaluate contact lens fit	
30	(4)	Other Duties	
31		(A) Office Operations	
32		(i) Prepare patient charts for optometrist to review	
33		(ii) Patient education and communications	
34		(iii) Direct patient flow	
35		(iv) Provide patient education	
36		(v) Perform telephone triage	
37		(vi) Computer skills and documentation in the electronic health record	
38		(vii) Relay communication between doctor, patient, specialists, and pharma	су

1			(viii) Maintain and Clean examination rooms and testing equipment
2	!	(B)	Administrative Duties
3			(i) Understand and perform medical billing and coding
4			(ii) Maintain diagnostic listings and fee schedule
5			(iii) Handle insurance issues
6			(iv) Perform staff training
7			(v) Purchase ophthalmic examination equipment and supplies
8			(vi) Maintain inventory of diagnostic/therapeutic medications
9			(vii) Take inventory and reorder office supplies
10			(viii) Comply with federal regulations
11			(ix) E-prescribe and managing medication refills
12			(x) Coordinate referrals to other offices for surgeries or other specialty
13			(xi) Administer, record, and transmit prescribed medications
14	(b) Paraoptometri	<del>c perso</del>	nnel shall perform his or her functions within the scope of his or her training, as directed b
15	and assigned by a	<del>n opton</del>	netrist, so long as those functions are at the specific direction and under the supervision of
16	the licensee An op	<u>tometri</u>	c technician is an individual who is certified through the American Optometric Association
17	certification proce	ss. The	Board recognizes the American Optometric Association's certification process as its onl
18	approved certifica	tion pr	ocess for certified optometric technicians. The certified optometric technician assists the
19	optometrist in the	evaluat	on and treatment of a patient. The optometrist may delegate acts and duties within the scop
20	of the American	Optome	tric Association training and certification process to the certified optometric technician
21	however, the optor	netrist 1	remains responsible for the acts and duties he or she assigns to that individual. The following
22	are those acts and	duties	which may be assigned to the certified optometric technician (in addition to those acts an
23	duties which may	be assig	ned to a certified optometric assistant):
24	<u>(1)</u>	Testing	and Procedures
25	!	(A)	Slit Lamp Examination
26	!	(B)	Ocular surface disease (e.g., SPEED questionnaire, Schirmer's test, TBUT, TearLab tests
27	!	(C)	Aseptic or Infection Control techniques
28	!	(D)	Instrument and equipment sterilizing
29	!	(E)	Automated and manual refractometry
30	!	(F)	Ocular motility testing (pursuits and saccades)
31	!	(G)	Binocularity testing including cover testing
32	!	(H)	Goldmann tonometry - serial testing
33	!	(I)	Assist with performing surgical tasks
34	!	(J)	Low vision testing and training
35	!	( <u>K</u> )	Specular microscopy
36	9	(L)	Electrodiagnostic Testing and training
37	9	(M)	Sports vision testing

1		(N) Vision therapy testing
2		(O) Understand use of YAG lasers
3	<u>(2)</u>	Ophthalmic Optics and Dispensing
4		(A) Fabricate eyewear
5		(B) Measure parameters of special lenes including prism and slab off prescriptions
6		(C) Calculate Spherical Equivalent and Transpose lens prescriptions
7		(D) Write/copy prescriptions
8		(E) Troubleshoot problems with eyewear
9	<u>(3)</u>	Contact Lenses
10		(A) Advanced handling - Insertion and removal of specialized and various types of contact
11		lenses (e.g., soft, gas permeable, hybrid, scleral)
12		(B) Using slit lamp perform contact lens fitting and assessments (e.g., soft, gas permeable,
13		hybrid, scleral, etc.)
14		(C) Educate patients on contact lens care and handling of specialized contact lenses
15		(D) Trouble shoot contact lens problems
16		(E) Perform progress checks on contact lens patients
17		(F) Clean and polish gas permeable lenses
18	<u>(4)</u>	Other Duties
19		(A) Office Operations
20		(i) Overseeing management of daily patient flow
21		(ii) Management of patient clinical issues between patient and doctor
22		(B) Administrative Duties
23		(i) Coordinate patient correspondence
24		(ii) Assist in publication of office newsletter
25		(iii) Assist in use of social media
26		(iv) Assist in website development and maintenance
27		(v) Maintain and update policy and procedure manuals
28		(vi) Implement new software
29		(vii) Prepare internal reports
30		(viii) Use computer for billing/accounting
31		(ix) Maintain diagnostic listings and fee schedule
32		(x) Perform medical coding
33		(xi) Verify accuracy of procedure and medical coding
34		(xii) Provide patient education regarding diagnoses and ophthalmic surgery
35		(xiii) Help to resolve patient complaints and concerns
36		(xiv) Implement and maintain Meaningful Use (MACRA/MIPS) and PQRS
37		(xv) Assist in hiring and termination of employees

1		(xvi) Supervise personnel
2		(xvii) Plan and lead staff meetings
3		(xviii) Organize in-house educational offerings
4		(xiv) Train personnel
5		(xx) Take office supply inventory
6		(xxi) Coordinate purchase of ophthalmic examination equipment and supplies
7		(xxii) Coordinate/maintain credentialing within the office
8		(xxiii) Maintain inventory of diagnostic/therapeutic medications
9		(xiv) Comply with federal regulations (e.g., HIPAA, OSHA, etc.)
10		(xv) Perform CPR certification in BLS in case of emergency
11	(b) (c) The Bo	d may require that paraoptometric personnel An optometric technician be currently certified by the
12	American Optor	etric Association and maintain this certification shall be in the physical presence of the patient during
13	any patient exa	<u>nination</u> in environments where there is no onsite optometrist physically present during such
14	examination. as	supervision is limited.
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17		
18	History Note:	Authority G.S. 90-115.1(6); 90-117.5;
19		Eff. February 1, 1976;
20		Readopted Eff. May 30, 1978;
21		Amended Eff. June 1, 1989; September 30, 1981;
22		Pursuant to G.S. 150B-21.3A, rule is necessary without substantive public interest Eff. May 23,
23		2015;
24		Amended Eff. March 1, 2023.
25		Amended Eff. July 1, 2024