House Bill 36

By: Representatives Ehrhart of the 36th, Meadows of the 5th, Maxwell of the 17th, Harrell of the 106th, and Jasperse of the 11th

A BILL TO BE ENTITLED AN ACT

- 1 To amend Chapter 30 of Title 43 of the Official Code of Georgia Annotated, relating to
- 2 optometrists, so as to change and provide certain definitions to permit doctors of optometry
- 3 to administer pharmaceutical agents by injection under certain circumstances; to provide for
- 4 related matters; to repeal conflicting laws; and for other purposes.

5 BE IT ENACTED BY THE GENERAL ASSEMBLY OF GEORGIA:

6 SECTION 1.

- 7 Chapter 30 of Title 43 of the Official Code of Georgia Annotated, relating to optometrists,
- 8 is amended by revising Code Section 43-30-1, relating to definitions, as follows:
- 9 "43-30-1.

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10 As used in this chapter, the term:

optometry who:

- 11 (1) 'Board' means the State Board of Optometry.
- 12 (2)(A) 'Optometry' means the art and science of visual care and is declared to be a The practice of optometry consists of the diagnosis and 13 learned profession. 14 interpretation of the visual behavior of the human organism by the employment of any 15 means other than surgery. The practice of optometry further consists of the correction of visual anomalies through the prescribing, employment, and use of lenses, prisms, 16 frames, mountings, contact lenses, orthoptic exercises, and visual training, light 17 18 frequencies, and any other means or methods for the relief, correction, or remedy of any 19 insufficiencies or abnormal conditions of the human visual organism, other than 20 surgery. Optometrists are prohibited from using nondiagnostic lasers. Nothing in this 21 chapter shall prohibit the use, administration, or prescription of pharmaceutical agents 22 for diagnostic purposes and treatment of ocular disease in the practice of optometry by optometrists who have received pharmacological training and certification from a 23 24 properly accredited institution of higher learning and who are certified by the board to use pharmaceutical agents for diagnostic and treatment purposes. Only a doctor of 25

27	(i) Is already certified for using pharmaceutical agents for diagnostic purposes;
28	(ii) Has passed or passes an examination approved by the board which tests
29	knowledge of pharmacology for treatment and management of ocular diseases;
30	(iii) Is certified in coronary pulmonary resuscitation (CPR); and
31	(iv) Maintains at least \$1 million in malpractice insurance coverage
32	shall be certified to use pharmaceutical agents for treatment purposes.
33	(B) The board shall establish by rule a list, which may be modified from time to time,
34	of pharmaceutical agents which optometrists shall be allowed to use for treatment
35	purposes.
36	(C) A doctor of optometry shall not administer any pharmaceutical agent by injection.
37	(B) Pharmaceutical agents which are used by a doctor of optometry and administered
38	by injection may only be:
39	(i) An injection that is not sub-tenon, retrobobular, intraocular, or a botulinum toxin;
40	<u>and</u>
41	(ii) Administered by either a:
42	(I) Doctor of optometry who holds a current license or certificate of registration
43	issued by the board and who has obtained a certificate showing successful
44	completion of an injectibles training program sponsored by a school or college of
45	optometry credentialed by the United States Department of Education and the
46	Council on Postsecondary Accreditation; or
47	(II) Doctor of optometry enrolled in an injectibles training program sponsored by
48	a school or college of optometry credentialed by the United States Department of
49	Education and the Council on Postsecondary Accreditation in order to fulfill the
50	requirements of such training program and under the direct supervision of a doctor
51	of optometry who holds a current license or certificate of registration issued by the
52	board or under the direct supervision of a board certified physician in
53	ophthalmology who is licensed to practice medicine in this state.
54	(D)(C) Pharmaceutical agents which are used by a doctor of optometry for treatment
55	purposes and administered orally or by injection may only be:
56	(i)(I) Nonnarcotic oral analgesics and hydrocodone and Schedule III or Schedule
57	IV controlled substances which are oral analgesics;
58	(II) Used for ocular pain; and
59	(III) Used for no more than 72 hours without consultation with the patient's
60	physician; provided, however, that with respect to hydrocodone, used for no more
61	than 48 hours without consultation with the patient's physician; or
62	(ii) Antibiotics, antivirals, corticosteroids, antifungals, antihistamines, or
63	antiglaucoma agents related Related to the diagnosis or treatment of diseases and

conditions of the eye and adnexa oculi except Schedule I or Schedule II controlled substances; provided, however, that a doctor of optometry shall not be authorized to administer pharmaceutical agents by injection. Doctors of optometry using such pharmaceutical agents shall be held to the same standard of care imposed by Code Section 51-1-27 as would be applied to a physician licensed under Chapter 34 of this title performing similar acts; provided, however, that a doctor of optometry shall not be authorized to treat systemic diseases.

- (E)(D) Pharmaceutical agents which are used by a doctor of optometry for treatment purposes and administered topically shall be subject to the following conditions only when used for the treatment of glaucoma:
 - (i) If the pharmaceutical agent is a beta blocker, an optometrist certified to use pharmaceutical agents for treatment purposes must shall take a complete case history and determine whether the patient has had a physical examination within the past year. If the patient has not had such a physical examination or if the patient has any history of congestive heart failure, bradycardia, heart block, asthma, or chronic obstructive pulmonary disease, that patient must shall be referred to a person licensed under Chapter 34 of this title for examination prior to initiating beta blocker therapy;
 - (ii) If the glaucoma patient does not respond to the topically administered pharmaceutical agents after 60 days of treatment, that patient <u>must shall</u> be referred to an ophthalmologist;
 - (iii) If the patient is diagnosed as having closed angle glaucoma, the patient shall be immediately referred to an ophthalmologist; and
 - (iv) If the pharmaceutical agent is oral corticosteroids, an optometrist certified to use pharmaceutical agents for treatment purposes must shall take a complete case history and determine whether the patient has had a physical examination within the past year and must shall not prescribe oral corticosteroids for a patient with any condition for which oral corticosteroids are contraindicated, and in no event shall such oral corticosteriods be prescribed for more than 14 days.
- (F)(E) Doctors of optometry using pharmaceutical agents for treatment purposes shall be held to the same standard of care imposed by Code Section 51-1-27 as would be applied to a physician licensed under Chapter 34 of this title performing similar acts. (G)(F) Any doctor of optometry who uses a pharmaceutical agent, except under the conditions specified therefor by this chapter and any other law, shall be guilty of a misdemeanor unless a greater penalty is otherwise provided by law.
- (H)(G) Nothing in this chapter shall be construed to allow a doctor of optometry to dispense pharmaceutical agents to patients."

100 SECTION 2.

All laws and parts of laws in conflict with this Act are repealed.