

NORTH DAKOTA BOARD OF CLINICAL LABORATORY PRACTICE

P.O. Box 4103 Bismarck, ND 58502-4103 Phone: 701-530-0199 Fax: 701-224-9824 www.ndclinlab.com ndbclp@aptnd.com

June 20, 2024

Ms.Liz Fordahl Assistant Code Revisor North Dakota Legislative Council State Capitol 600 East Boulevard, 2nd Floor Bismarck, ND 58505-0360

Dear Ms. Fordahl:

The Notice of Intent to Amend Administrative Rules and a copy of the proposed rules are enclosed as required by N.D.C.C. § 28-32-10(1).

Sincerely,

Nikki Owings, Administrator

North Dakota Board of Clinical Laboratory Practice

Enclosures

FULL NOTICE OF INTENT TO AMEND ADMINISTRATIVE RULES

TAKE NOTICE that the Board of Clinical Laboratory Practice will hold a public hearing to address proposed **amendments to** N.D. Admin. Code **article 96-02** at 10:00 AM on Monday, August 5, 2024, by remote means at https://zoom.us/j/99829263317 Meeting ID 998 2926 3317 or by phone 1 669 444 9171. The purpose of the proposed **amendments** is to create a scope of practice and code of ethics. The proposed **amendments** address scope of practice, requirements for specific licenses, unprofessional conduct, and code of ethics.

The proposed **amendments** are not expected to have an impact on the regulated community in excess of \$50,000.

The proposed rules may be reviewed at the office of Board of Clinical Laboratory Practice, 2900 E Broadway Avenue, Suite 3, Bismarck, ND. A copy of the proposed rules and/or a regulatory analysis may be requested by writing the above address, e-mail to ndbclp@aptnd.com or calling 701-530-0199. Written or oral comments on the proposed rules sent to the above address or telephone number and received by August 16, 2024 will be fully considered.

If you plan to attend the public hearing and will need special facilities or assistance relating to a disability, please contact the Board of Clinical Laboratory Practice at the above telephone number or address at least five days prior to the public hearing.

Dated this 20th day of June, 2024.

Nikki Owings, Administrator