

## FIRST REGULAR SESSION

# ONE HUNDRED AND THIRTEENTH LEGISLATURE

#### Legislative Document

#### No. 518

S.P. 191

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In Senate, February 24, 1987

Reference to the Committee on Human Resources suggested and ordered printed.

JOY J. O'BRIEN, Secretary of the Senate Presented by Senator GILL of Cumberland.

Cosponsored by Senator BALDACCI of Penobscot, Representative MANNING of Portland, Representative PINES of Limestone.

#### STATE OF MAINE

IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-SEVEN

AN ACT to Revise the Maine Medical Laboratory Act.

4 Be it enacted by the People of the State of Maine as 5 follows:

6 Sec. 1. 22 MRSA §2013, sub-§3, as amended by PL 7 1981, c. 470, Pt. A, §79, is further amended to 8 read:

9 3. Physicians. Physicians, professional associa-10 tions or group practices, excluding laboratories incorporated for the mutual use by physician or group practice owners, registered in the State who operate 11 12 13 a medical laboratory exclusively for the examination 14 their own patients and only perform testing using . of 15 approved procedures for urine gravity, specific 16 semi-quantitative chemical examination of urine by

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dipstick, chemical examination of blood for glucose 1 by dipstick, pregnancy testing using commercially available kit methods, hematocrit, sedimentation rate, culture to transport media, qualitative fecal 2 3 4 5 occult blood, microscopic Scotch tape test for pinworms, microscopic wet mount trichomonas and candida albicans, infectious mononucleosis, rheuma-6 7 8 toid factor, beta-hemolytic streptococci, nonculture, 9 screening tests using commercially available kit 10 methods, urine microscopic or other tests acceptable to the department and the commission, otherwise only 11 sections 2024, 2025 and 2039 apply, provided if 12 re-13 ferred work is received in the laboratory all provi-14 sions of this Act shall apply;

15Sec. 2. 22 MRSA §2013, sub-§4, as repealed and16replaced by PL 1975, c. 218, is amended to read:

Schools and industrial plants. Medical labo-17 4. 18 ratories in a school, college, university or indus-19 trial plant which are under the direct supervision of 20 and which services are used exclusively by a duly li-21 censed physician and only perform testing using ap-22 proved procedures for urine specific gravity, 23 semi-quantitative chemical examination of urine by dipstick, chemical examination of blood for glucose 24 25 by dipstick, pregnancy testing using commercially 26 available kit methods, hematocrit, sedimentation rate, culture to transport media, qualitative fecal occult blood, microscopic Scotch tape test for pinworms, microscopic wet mount for trichmonoas and 27 28 29 30 candida albicans, infectious mononucleosis, rheuma-31 toid factor, beta-hemolytic streptococci, nonculture, screening tests using commercially available kit 32 33 methods, urine microscopic or other tests acceptable 34 to the department and the commission, otherwise only 35 sections 2024, 2025 and 2039 apply;

36 Sec. 3. 22 MRSA §2014, sub-§4, as repealed and 37 replaced by PL 1975, c. 218, is amended to read:

4. <u>Medical laboratory.</u> "Medical laboratory" or
"laboratory" means any institution, building or place
which provides through its ownership or operation an
organization which employs methods and instruments
for the examination of <u>blood</u>, tissues, secretions and
excretions of the human body or any function of the

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human body in order to diagnose disease, follow the course of disease, aid in the treatment of such disease or <u>detect drugs or toxic substances or</u> which produces information used as a basis for health advice or which purports to offer such examinations <u>unless otherwise provided by law</u>.

Sec. 4. 22 MRSA §2016, first paragraph, as repealed and replaced by PL 1975, c. 218, is amended to read:

Application shall be made on a form prescribed by the department. Licenses shall be issued to perform testing in one or more of the following categories or specialties: Histocompatability; microbiology including subcategories bacteriology, mycology, parasitology, virology; immunology or serology including subcategories syphilis and nonsyphilis; chemistry including subcategories routine, clinical microscopy or urinalysis and other including hematology, including toxicology; coagulation; immunohematology including subcategories blood group and Rh typing, Rh titers, cross matching, antibody detection and identification; pathology including subcategories tissue, oral, diagnostic cytology; and radiobioassay. All applications shall be accompanied by а license application fee of \$100 \$200 for the first category and \$60 for each additional category. The fee for adding categories after initial licensure shall be \$20 each year or fraction thereof of the un-expired term of the license. The application shall be notarized and shall contain the following information:

32 Sec. 5. 22 MRSA §2017, first paragraph, as re-33 pealed and replaced by PL 1975, c. 218, is amended to 34 read:

A license shall expire 3 years after the date of issuance unless renewed. Licenses may be renewed in the same manner and subject to the same conditions as the issuance of the original license and upon payment of a renewal application fee of \$50 <u>\$200 for the</u> first category and \$60 for each additional category.

Sec. 6. 22 MRSA §2023, sub-§1, as repealed and replaced by PL 1975, c. 218, is amended to read:

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Qualifications of directors and technical
 personnel. The qualifications of directors and tech nical personnel of medical laboratories;

4 Sec. 7. 22 MRSA §2024, as repealed and replaced 5 by PL 1975, c. 218, is amended to read:

## 6 §2024. Inspection

7 The department is authorized to inspect the 8 premises and operations of all medical laboratories, 9 subject to licensure <u>or any provisions</u> under this 10 Act.

11 Sec. 8. 22 MRSA §2025, as repealed and replaced 12 by PL 1975, c. 218, is repealed and replaced and the 13 following enacted in its place:

14 §2025. Performance evaluation

15 The department shall require the demonstration of proficiency in the performance of the tests offered by laboratories subject to licensure or the provi-16 17 18 sions of this paragraph through successful participa-19 tion in a proficiency testing program acceptable to the department and the commission covering all cate-20 gories or subcategories in which testing is offered. 21 22 Evaluated copies of results shall be forwarded to the 23 department.

Sec. 9. 22 MRSA §2029, last paragraph, as repealed and replaced by PL 1975, c. 218, is amended to read:

27 No medical laboratory shall may perform examina-28 tions the field of pathologic anatomy, including in 29 exfoliative cytology, unless the director or an employee of the laboratory is a diplomate of the Ameri-can Board of Pathology certified in pathologic anato-30 31 32 my or the American Osteopathic Board of Pathology certified in pathologic anatomy, or unless he 33 is а 34 physician licensed to practice medicine in the State 35 of Maine who possesses special qualifications acceptable to the department and the commission, or unless 36 37 he is a dentist licensed in Maine and is certified by 38 the American Board of Oral Pathology.

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Sec. 10. 22 MRSA 2039, as repealed and replaced by PL 1975, c. 218, is amended to read:

## 3 §2039. Injunction

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4 The operation or maintenance of an unlicensed 5 medical laboratory subject to licensure or any provi-6 sions of this Act, in violation of this Act, is de-7 clared a nuisance inimical to the public health, welfare and safety. The department, in the name of 8 the 9 people of the State of Maine, through the Attorney 10 General, may, in addition to other remedies provided, bring an action for an injunction to restrain such violation or to enjoin the future operation or main-11 12 13 tenance of any such medical laboratory unless compli-14 ance with this Act has been obtained.

## STATEMENT OF FACT

16 Over the years, weaknesses have surfaced in the 17 Maine Medical Laboratory Act which allow substandard 18 testing to be performed in currently unregulated laboratories. Not only is substandard testing of little 19 20 diagnostic value, but also taxpayers are paying for 21 these tests through Medicare and Medicaid reimburse-22 ment programs.

By redefining the exemptions allowed by this Act, himiting tests unregulated laboratories can perform to those which are inherently reliable and requiring all other medical laboratories to demonstrate proficiency in the testing they do, this bill will provide for the improved quality of clinical testing in this State.

30 Further, the licensing fees used to offset the 31 cost of administering this Act are unrealistically 32 low and will be adjusted to more accurately reflect 33 this cost.

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