

Sen. Jacqueline Y. Collins

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1	AMENDMENT TO SENATE BILL 2996
2	AMENDMENT NO Amend Senate Bill 2996 by replacing
3	everything after the enacting clause with the following:
4	"Section 5. The Lead Poisoning Prevention Act is amended by
5	changing Sections 2, 7, and 14 as follows:
6	(410 ILCS 45/2) (from Ch. 111 1/2, par. 1302)
7	Sec. 2. Definitions. As used in this Act:
8	"Child care facility" means any structure used by a child
9	care provider licensed by the Department of Children and Family
10	Services or public or private school structure frequented by
11	children 6 years of age or younger.
12	"Childhood Lead Risk Questionnaire" means the
13	questionnaire developed by the Department for use by physicians
14	and other health care providers to determine risk factors for
15	children 6 years of age or younger residing in areas designated
16	as low risk for lead exposure.

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1 "Delegate agency" means a unit of local government or 2 health department approved by the Department to carry out the 3 provisions of this Act.

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"Department" means the Department of Public Health.

"Director" means the Director of Public Health.

6 "Dwelling unit" means an individual unit within a 7 residential building used as living quarters for one household.

8 "Elevated blood lead level" means a blood lead level in 9 excess of <u>the</u> those considered within the permissible limits as 10 established under State and federal rules.

11 "Exposed surface" means any interior or exterior surface of 12 a regulated facility.

"High risk area" means an area in the State determined by 13 14 the Department to be high risk for lead exposure for children 6 15 years of age or younger. The Department may consider, but is 16 not limited to, the following factors to determine a high risk 17 area: age and condition (using Department of Housing and Urban Development definitions of "slum" and "blighted") of housing, 18 proximity to highway traffic or heavy local traffic or both, 19 20 percentage of housing determined as rental or vacant, proximity 21 to industry using lead, established incidence of elevated blood 22 lead levels in children, percentage of population living below 200% of federal poverty guidelines, and number of children 23 24 residing in the area who are 6 years of age or younger.

25 "Lead abatement" means any approved work practices that 26 will permanently eliminate lead exposure or remove the 10000SB2996sam002 -3- LRB100 19847 MJP 37479 a

lead-bearing substances in a regulated facility. The
 Department shall establish by rule which work practices are
 approved or prohibited for lead abatement.

4 "Lead abatement contractor" means any person or entity
5 licensed by the Department to perform lead abatement and
6 mitigation.

7 "Lead abatement supervisor" means any person employed by a 8 lead abatement contractor and licensed by the Department to 9 perform lead abatement and lead mitigation and to supervise 10 lead workers who perform lead abatement and lead mitigation.

"Lead abatement worker" means any person employed by a lead abatement contractor and licensed by the Department to perform lead abatement and mitigation.

14 "Lead activities" means the conduct of any lead services, 15 including, lead inspection, lead risk assessment, lead 16 mitigation, or lead abatement work or supervision in a 17 regulated facility.

"Lead-bearing substance" means any item containing or 18 coated with lead such that the lead content is more than 19 20 six-hundredths of one percent (0.06%) lead by total weight; or any dust on surfaces or in furniture or other nonpermanent 21 22 elements of the regulated facility; or any paint or other 23 surface coating material containing more than five-tenths of 24 one percent (0.5%) lead by total weight (calculated as lead 25 metal) in the total non-volatile content of liquid paint; or 26 lead-bearing substances containing greater than one milligram 10000SB2996sam002 -4- LRB100 19847 MJP 37479 a

per square centimeter or any lower standard for lead content in 1 residential paint as may be established by federal law or rule; 2 3 or more than 1 milligram per square centimeter in the dried 4 film of paint or previously applied substance; or item or dust 5 on item containing lead in excess of the amount specified in the rules authorized by this Act or a lower standard for lead 6 content as may be established by federal law or rule. 7 8 "Lead-bearing substance" does not include firearm ammunition 9 or components as defined by the Firearm Owners Identification Card Act. 10

11 "Lead hazard" means a lead-bearing substance that poses an 12 immediate health hazard to humans.

"Lead hazard screen" means a lead risk assessment that involves limited dust and paint sampling for lead-bearing substances and lead hazards. This service is used as a screening tool designed to determine if further lead investigative services are required for the regulated facility.

"Lead inspection" means a surface-by-surface investigationto determine the presence of lead-based paint.

"Lead inspector" means an individual who has been trained by a Department-approved training program and is licensed by the Department to conduct lead inspections; to sample for the presence of lead in paint, dust, soil, and water; and to conduct compliance investigations.

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"Lead mitigation" means the remediation, in a manner

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1 described in Section 9, of a lead hazard so that the 2 lead-bearing substance does not pose an immediate health hazard 3 to humans.

4 "Lead poisoning" means the condition of having <u>an elevated</u>
5 <u>blood lead level.</u> blood lead levels in excess of those
6 considered safe under State and federal rules.

7 "Lead risk assessment" means an on-site investigation to 8 determine the existence, nature, severity, and location of lead 9 hazards. "Lead risk assessment" includes any lead sampling and 10 visual assessment associated with conducting a lead risk 11 assessment and lead hazard screen and all lead sampling 12 associated with compliance investigations.

13 "Lead risk assessor" means an individual who has been 14 trained by a Department-approved training program and is 15 licensed by the Department to conduct lead risk assessments, 16 lead inspections, and lead hazard screens; to sample for the presence of lead in paint, dust, soil, water, and sources for 17 to conduct 18 lead-bearing substances; and compliance 19 investigations.

20 "Lead training program provider" means any person 21 providing Department-approved lead training in Illinois to 22 individuals seeking licensure in accordance with the Act.

"Low risk area" means an area in the State determined by the Department to be low risk for lead exposure for children 6 years of age or younger. The Department may consider the factors named in "high risk area" to determine low risk areas. 1 "Owner" means any person, who alone, jointly, or severally
2 with others:

3 (a) Has legal title to any regulated facility, with or
4 without actual possession of the regulated facility, or

5 (b) Has charge, care, or control of the regulated 6 facility as owner or agent of the owner, or as executor, 7 administrator, trustee, or guardian of the estate of the 8 owner.

9 "Person" means any individual, partnership, firm, company, 10 limited liability company, corporation, association, joint 11 stock company, trust, estate, political subdivision, State 12 agency, or any other legal entity, or their legal 13 representative, agent, or assign.

14 "Regulated facility" means a residential building or child 15 care facility.

16 "Residential building" means any room, group of rooms, or 17 other interior areas of a structure designed or used for human 18 habitation; common areas accessible by inhabitants; and the 19 surrounding property or structures.

20 (Source: P.A. 98-690, eff. 1-1-15.)

21 (410 ILCS 45/7) (from Ch. 111 1/2, par. 1307)

22 Sec. 7. Reports of lead poisoning required; lead 23 information to remain confidential; disclosure prohibited. 24 Every physician who diagnoses, or a health care provider, 25 nurse, hospital administrator, or public health officer who has 10000SB2996sam002 -7- LRB100 19847 MJP 37479 a

verified information of the existence of a blood lead test 1 result for any child or pregnant person shall report the result 2 to the Department. Results identifying an elevated blood lead 3 4 level in excess of the permissible limits set forth in rules 5 adopted by the Department shall be reported to the Department 6 within 48 hours of receipt of verification. Reports shall include the name, address, laboratory results, date of birth, 7 and any other information about the child or pregnant person 8 deemed essential by the Department. Directors of clinical 9 10 laboratories must report to the Department, within 48 hours of 11 receipt of verification, all blood lead analyses equal to or above an elevated blood lead level above permissible limits set 12 forth in rule performed in their facility. The information 13 included in the clinical laboratories report shall include, but 14 15 not be limited to, the child's name, address, date of birth, 16 name of physician ordering analysis, and specimen type. All blood lead levels less than an elevated blood lead level the 17 permissible limits set forth in rule must be reported to the 18 Department in accordance with rules adopted by the Department. 19 20 These rules shall not require reporting in less than 30 days after the end of the month in which the results are obtained. 21 22 All information obtained by the Department from any source and 23 all information, data, reports, e-mails, letters, and other 24 documents generated by the Department or any of its delegate 25 agencies concerning any person subject to this Act receiving a blood lead test shall be treated in the same manner as 26

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1 information subject to the provisions of Part 21 of Article 2 VIII of the Code of Civil Procedure and shall not be disclosed. 3 This prohibition on disclosure extends to all information and 4 reports obtained or created by the Department or any of its 5 delegate agencies concerning any regulated facility that has 6 been identified as a potential lead hazard or a source of lead poisoning. This prohibition on disclosure does not prevent the 7 8 Department or its delegates from using any information it 9 obtains civilly, criminally, or administratively to prosecute 10 any person who violates this Act, nor does it prevent the 11 Department or its delegates from disclosing any certificate of compliance, notice, or mitigation order issued pursuant to this 12 13 Act. Any physician, nurse, hospital administrator, director of a clinical laboratory, public health officer, or allied health 14 15 professional making a report in good faith shall be immune from 16 any civil or criminal liability that otherwise might be incurred from the making of a report. 17

18 (Source: P.A. 98-690, eff. 1-1-15.)

19 (410 ILCS 45/14) (from Ch. 111 1/2, par. 1314)

20 Sec. 14. Departmental rules and activities. The Department 21 shall establish and publish rules governing permissible limits 22 of lead in and about regulated facilities.

No later than 180 days after the effective date of this amendatory Act of the 100th General Assembly, the Department shall submit proposed amended rules to the Joint Committee on 10000SB2996sam002 -9- LRB100 19847 MJP 37479 a

1 Administrative Rules to update: the definition of elevated blood lead level to be in accordance with the most recent 2 childhood blood lead level reference value from the federal 3 4 Centers for Disease Control and Prevention; the current 5 requirements for the inspection of regulated facilities occupied by children based on the updated definition of 6 elevated blood lead level or the history of lead hazards; and 7 8 any other existing rules that will assist the Department in its 9 efforts to prevent, reduce, or mitigate the negative impact of 10 instances of lead poisoning among children. The changes made to 11 this Section by this amendatory Act of the 100th General Assembly do not preclude subsequent rulemaking by the 12 13 Department.

The Department shall also initiate activities that:

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(a) Either provide for or support the monitoring and
validation of all medical laboratories and private and
public hospitals that perform lead determination tests on
human blood or other tissues.

Subject to Section 7.2 of this Act, provide 19 (b) 20 laboratory testing of blood specimens for lead content to 21 physician, hospital, clinic, free clinic, any 22 municipality, or private organization that cannot secure 23 or provide the services through other sources. The 24 Department shall not assume responsibility for blood lead 25 analysis required in programs currently in operation.

26 (c) Develop or encourage the development of

appropriate programs and studies to identify sources of lead intoxication and assist other entities in the identification of lead in children's blood and the sources of that intoxication.

5 (d) Provide technical assistance and consultation to 6 local, county, or regional governmental or private 7 agencies for the promotion and development of lead 8 poisoning prevention programs.

9 (e) Provide recommendations by the Department on the 10 subject of identification, case management, and treatment 11 of lead poisoning.

(f) Maintain a clearinghouse of information, and will develop additional educational materials, on (i) lead hazards to children, (ii) lead poisoning prevention, (iii) blood lead testing, (iv) lead mitigation, lead abatement, and disposal, and (v) health hazards during lead abatement. The Department shall make this information available to the general public.

19 (Source: P.A. 98-690, eff. 1-1-15.)".