Unofficial Copy HB1676/623825/1

2006 Regular Session

BY: Senator Astle

AMENDMENTS TO HOUSE BILL NO. 1676, AS AMENDED

(Third Reading File Bill)

AMENDMENT NO. 1

Strike the Judicial Proceedings Committee Amendment (HB1676/738873/1) in its entirety.

AMENDMENT NO. 2

On page 1 of the bill, strike beginning with "authorizing" in line 11 down through "circumstances;" in line 12 and substitute "providing that certain provisions of law apply only if an individual has an elevated blood lead level confirmed under certain protocols by a certain type of blood test; requiring a certain blood test to be performed in a certain manner; requiring an individual's elevated blood lead level to be confirmed by a certain blood test under certain circumstances;".

On page 2 of the bill, after line 10, insert:

"BY adding to

Article - Environment

Section 6-803(c)

Annotated Code of Maryland

(1996 Replacement Volume and 2005 Supplement)".

AMENDMENT NO. 3

On page 5 of the bill, in line 12, strike "whole venous"; strike beginning with "<u>OR</u>" in line 13 down through "<u>DEPARTMENT</u>" in line 14; after line 15, insert:

"<u>6-803.</u>

(C) (1) THIS SUBTITLE APPLIES ONLY IF AN INDIVIDUAL HAS AN ELEVATED BLOOD LEAD LEVEL THAT IS CONFIRMED UNDER PROTOCOLS

APPROVED BY THE DEPARTMENT BY:

- (I) A VENOUS BLOOD TEST; OR
- (II) TWO CAPILLARY BLOOD TESTS TAKEN IN ACCORDANCE WITH PARAGRAPH (2) OF THIS SUBSECTION.
- (2) <u>IF THE CAPILLARY BLOOD TEST METHOD IS USED, AN INDIVIDUAL SHALL:</u>
- (I) HAVE A FIRST SAMPLE OF CAPILLARY BLOOD DRAWN AND TESTED; AND
- (II) HAVE A SECOND SAMPLE OF CAPILLARY BLOOD DRAWN AND TESTED NOT LESS THAN 84 DAYS AFTER THE FIRST SAMPLE IS DRAWN.
- (3) IF THE RESULT OF ONE CAPILLARY BLOOD TEST WOULD REQUIRE ACTION UNDER THIS SUBTITLE AND THE OTHER RESULT WOULD NOT, AN INDIVIDUAL'S ELEVATED BLOOD LEAD LEVEL SHALL BE CONFIRMED BY A VENOUS BLOOD TEST.";

in line 17, after "<u>the</u>" insert "<u>EBL</u>"; and strike beginning with "<u>of</u>" in line 18 down through "<u>DEPARTMENT</u>" in line 19.