## GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2013

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## HOUSE BILL 183 Committee Substitute Favorable 3/14/13 Third Edition Engrossed 3/19/13

Short Title: A	llow Hospitals to Test Blood for DWI.	(Public)
Sponsors:		
Referred to:		
	March 4, 2013	
	A BILL TO BE ENTITLED	
	LLOW HOSPITALS TO CONDUCT CHEMICAL ANALY	
	MINE A PERSON'S BLOOD ALCOHOL CONCENTRA	ATION OR THE
	OF ANY OTHER IMPAIRING SUBSTANCE.	
	sembly of North Carolina enacts: <b>TION 1.</b> G.S. 20-139.1 reads as rewritten:	
"§ 20-139.1.		lity: evidentiary
provisions; controlled-drinking programs.		
	issibility. – The results of a chemical analysis of blood or uri	-
	State Crime Laboratory, the Charlotte, North Carolina, F	
	any other laboratory approved for chemical analysis by the services, employing a chemical analyst authorized by a period of the services.	
	Health and Human Services to analyze blood or urine for alc	
•	abolites of a controlled substance, or any other impairing	
	evidence in all administrative hearings, and in any cour	
authentication a	nd without the testimony of the analyst. As used in this	section, the term
•	ludes a public or private hospital. Nothing in this section sha	
	artment of Health and Human Services to issue permits fo	
	inspect existing hospital facilities beyond what is already rec	
	certified by the <u>personanalyst</u> who performed the analysis. esults may be utilized in any administrative hearing, but can	
	e district and superior court divisions, or in an adjudicatory l	
court, if:	s district and superior court divisions, or in an adjudicatory i	rearing in javenine
(1)	The State notifies the defendant at least 15 business	days before the
	proceeding at which the evidence would be used of its inte	
	the report into evidence under this subsection and provi	des a copy of the
	report to the defendant, and	
(2)	The defendant fails to file a written objection with the cou	
	the State, at least five business days before the proceed	_
	report would be used that the defendant objects to the interport into evidence.	niroduction of the
	report into evidence.	

If the defendant's attorney of record, or the defendant if that person has no attorney, fails to file a written objection as provided in this subsection, then the report may be admitted into



evidence without the testimony of the analyst. Upon filing a timely objection, the admissibility of the report shall be determined and governed by the appropriate rules of evidence.

The report containing the results of any blood or urine test may be transmitted electronically or via facsimile. A copy of the affidavit sent electronically or via facsimile shall be admissible in any court or administrative hearing without further authentication. A copy of the report shall be sent to the charging officer, the clerk of superior court in the county in which the criminal charges are pending, the Division of Motor Vehicles, and the Department of Health and Human Services.

Nothing in this subsection precludes the right of any party to call any witness or to introduce any evidence supporting or contradicting the evidence contained in the report.

(c2) (See note for applicability) A chemical analysis of blood or urine, to be admissible under this section, shall be performed by a laboratory that is accredited by an accrediting body that requires conformance to forensic specific requirements and which is a signatory to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement For Testing for the submission, identification, analysis, and storage of forensic analyses. a chemical analyst authorized by a permit issued by the Department of Health and Human Services, on the basis of standards consistent with forensic specific requirements for conformance with International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement For Testing, to analyze blood or urine for alcohol or controlled substances, metabolites of a controlled substance, or any other impairing substance.

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- (c4) The results of a blood or urine test are admissible to prove a person's alcohol concentration or the presence of controlled substances or metabolites or any other impairing substance if: if the following requirements are met:
  - (1) A law enforcement officer or chemical analyst requested a blood and/or urine sample from the person <del>charged; andcharged.</del>
  - (2) A chemical analysis of blood or urine, to be admissible under this section, shall be performed by a laboratory that is accredited by an accrediting body that requires conformance to forensic specific requirements and which is a signatory to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement For Testing for the submission, identification, analysis, and storage of forensic analyses.a chemical analyst authorized by a permit issued by the Department of Health and Human Services, on the basis of standards consistent with forensic specific requirements for conformance with International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement For Testing, to analyze blood or urine for alcohol or controlled substances, metabolites of a controlled substance, or any other impairing substance.

For purposes of establishing compliance with subdivision (2) of this subsection, the court or administrative agency shall take judicial notice of the list of persons possessing permits, the type of instrument on which each person is authorized to perform tests of the blood and/or urine, and the date the permit was issued and the date it expires.

**SECTION 2.** This act becomes effective July 1, 2013, and applies to offenses committed on or after that date.