1	HOUSE OF REPRESENTATIVES - FLOOR VERSION
2	STATE OF OKLAHOMA
3	2nd Session of the 56th Legislature (2018)
4	HOUSE BILL 3134 By: Ritze of the House
5	and
6	Brecheen of the Senate
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9	AS INTRODUCED
10	An Act relating to state government; amending 74 O.S.
11	2011, Section 150.37, which relates to forensic laboratories; modifying and adding certain terms; and
12	providing an effective date.
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15	BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:
16	SECTION 1. AMENDATORY 74 O.S. 2011, Section 150.37, is
17	amended to read as follows:
18	Section 150.37 A. For purposes of this act:
19	1. "ABFT" shall mean the American Board of Forensic Toxicology,
20	an accrediting body for toxicology;
21	2. "Accredited" shall mean recognized formally by an
22	accrediting body as meeting or exceeding applicable quality
23	standards;
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1	3. "Accrediting body" shall mean a nationally an
2	internationally recognized organization that has developed and
3	maintained an independent system, based upon ISO/IEC 17025 or 17020
4	standards, for providing laboratories with an impartial review of
5	laboratory operations and that provides formal recognition or
6	certification to of laboratories or agencies who demonstrate
7	continued compliance with those <u>the applicable</u> standards and other
8	supplemental forensic standards which are accreditation requirements
9	specific to the maintenance and testing <u>or inspection</u> of forensic
10	evidence;
11	4. "ISO/IEC 17025" shall mean the International Organization of

- 4. "ISO/IEC 17025" shall mean the International Organization of Standards/International Electrotechnical Commission standard 17025 that is published by the International Organization for Standardization and the International Electrotechnical Commission and included as a standard in general requirements for the competence of testing and calibration laboratories;
- 5. "Forensic laboratory" shall mean a laboratory operated by the state or any unit of municipal, county, city or other local government that examines physical evidence in criminal matters and reports results or provides opinion testimony in a court of law;
- 6. "Toxicology analysis" shall mean a laboratory analysis
 whereby biological samples are tested for alcohol and/or other toxic
 or intoxicating substances;

1	$\frac{7.}{5.}$ "IAI" shall mean the International Association for
2	Identification; and
3	8. 6. "Internationally recognized" shall mean an accrediting
4	body which is recognized by the International Laboratory
5	Accreditation Cooperation (ILAC) and is a current Mutual Recognition
6	Agreement (MRA) signatory with a scope of recognition that
7	encompasses the accreditation earned by the laboratory or agency;
8	7. "ISO/IEC 17020" shall mean the International Standard 17020
9	published by the International Organization for Standardization
10	(ISO) and the International Electrotechnical Commission (IEC), which
11	was published for conformity assessment and contains requirements
12	for the operation of various type of bodies performing inspection;
13	8. "ISO/IEC 17025" shall mean the International Standard 17025
14	published by the International Organization for Standardization and
15	the International Electrotechnical Commission, which contains

9. "Supplemental forensic standards accreditation requirements" shall mean additional requirements specifically related to maintenance and analysis testing or inspection of forensic evidence required in addition to the calibration and testing requirements of ISO/IEC 17025 standards those in the relevant International Standard

general requirements for the competence of testing and calibration

(ISO/IEC 17025 or ISO/IEC 17020); and

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laboratories;

- 10. "Toxicology analysis" shall mean a laboratory analysis whereby biological samples are tested for alcohol and/or other toxic or intoxicating substances.
- B. Effective July 1, 2005, all forensic laboratories as defined in this act established or operating prior to that date shall be accredited. The following exceptions shall apply:
 - 1. Breath testing for alcohol;

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- 2. Field testing, crime scene processing, crime scene evidence collection, searches, examinations or enhancements of digital evidence, and crime scene reconstruction;
- 3. Latent print identification performed by an IAI certified latent print examiner;
- 4. Marihuana identification using methods generally accepted in the forensic field that are approved by a forensic laboratory accredited in controlled substances:
- 5. All forensic laboratories established on or after July 1, 2005, as defined in this act, shall be accredited within two (2) years of establishment; and
 - 6. Forensic laboratories that exclusively and solely perform forensic toxicology analysis may meet this requirement by being either accredited through an accrediting body as defined in this section or accredited by ABFT.
- C. On or after July 1, 2005, testimony, results, reports, or evidence of forensics analysis produced on behalf of the prosecution

1 in a criminal trial shall be done by an accredited forensic 2 laboratory. This section shall not apply to:

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- 1. Testimony, results, reports, or evidence of forensic analysis produced by a forensic laboratory established after July 1, 2005, and not yet required to be accredited as set forth in subsection B of this section;
- 2. Testimony, results, reports, or evidence of forensic

 analysis produced by a forensic laboratory prior to July 1, 2005.

 Such testimony, results, reports, or evidence need not be performed

 by an accredited forensic laboratory and may be produced or

 presented on behalf of the prosecution in a criminal trial after

 July 1, 2005, as long as the forensic analysis was produced prior to

 that date;
 - 3. Testimony, results, reports, or evidence of breath testing for alcohol;
 - 4. Testimony, results, reports, or evidence of field testing, crime scene processing, crime scene evidence collection, searches, examinations or enhancements of digital evidence, and crime scene reconstruction;
- 5. Testimony, results, reports, or evidence of latent print identification performed by an IAI certified latent print examiner;
 and
- 6. Testimony, results, reports, or evidence of marihuana identification using methods generally accepted in the forensic

1	field that are approved by a forensic laboratory accredited in
2	controlled substances.
3	SECTION 2. This act shall become effective November 1, 2018.
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5	COMMITTEE REPORT BY: COMMITTEE ON PUBLIC SAFETY, dated 02/15/2018 -
6	DO PASS, As Coauthored.
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HB3134 HFLR BOLD FACE denotes Committee Amendments.