

_____ moved to amend as follows:

In line 5 of the title, delete ", 3748.05"	1
In line 15 of the title, delete "section" and insert "sections 3748.131 and"	2 3
In line 23, delete ", 3748.05"	4
In line 31, delete "section" and insert "sections 3748.131 and"	5
In line 1171, reinsert "Certified radiation"; delete " <u>Radiation</u> "	6
In line 1179, delete " <u>possesses</u> "	7
Delete lines 1180 and 1181	8
In line 1182, delete " <u>the individual to develop, provide</u> " and insert " <u>develops, provides</u> "	9 10
In line 1183, delete " <u>conduct</u> " and insert " <u>conducts</u> "	11
Delete lines 1512 through 1579	12
In line 1657, after "A" insert " <u>The hospital shall designate a</u> "; reinsert "certified"; delete " <u>The hospital shall</u> "	13 14
In line 1658, delete " <u>designate a</u> "; after " shall " insert " <u>who meets</u> <u>the applicable qualifications in section 3748.131 of the Revised Code</u> "	15 16

In line 1660, after "designation" insert "and the expert's
qualifications"; after "The" insert "certified"

After line 1753, insert:

"Sec. 3748.131. (A) A certified radiation expert in
therapeutic radiation-generating equipment shall meet one or
more of the following qualifications to oversee a quality
assurance program under section 3748.13 of the Revised Code:

(1) Possess a valid, unexpired certification from the
American board of radiology in therapeutic radiologic physics,
therapeutic medical physics, or radiologic physics;

(2) Possess a valid, unexpired certification from the
American board of medical physics in radiation oncology physics;

(3) Possess a valid, unexpired certification from the
Canadian college of physicists in medicine in radiation oncology
physics;

(4) Satisfy both of the following requirements:

(a) Hold a master's or doctorate degree in physics,
medical physics, other physical science, engineering, or applied
mathematics from an accredited college or university or an
equivalent degree from a college or university located outside
the United States approved by the department of education and
workforce or the United States department of education;

(b) Complete an applicable clinical residency from an
accredited program or one year of full-time training in medical
physics and one year of full-time work experience at a medical
institution under the supervision of a medical physicist who
holds a certification under division (A) (1), (2), or (3) of this
section.

(B) A certified radiation expert in diagnostic radiation- 45
generating equipment shall meet one or more of the following 46
qualifications to oversee a quality assurance program under 47
section 3748.13 of the Revised Code: 48

(1) Possess a valid, unexpired certification from the 49
American board of radiology in radiologic physics, diagnostic 50
radiologic physics, or diagnostic medical physics; 51

(2) Possess a valid, unexpired certification from the 52
American board of medical physics in medical physics with a 53
specialty in diagnostic imaging physics; 54

(3) Satisfy both of the following requirements: 55

(a) Hold a master's or doctorate degree in physics, 56
biophysics, medical physics, radiological physics or health 57
physics, engineering, or applied mathematics with a minor in 58
physics from an accredited college or university or an 59
equivalent degree from a college or university located outside 60
the United States approved by the department of education and 61
workforce or the United States department of education; 62

(b) Complete an applicable clinical residency from an 63
accredited program or one year of full-time training in medical 64
physics and one year of full-time work experience under the 65
direct supervision of a certified radiation expert in diagnostic 66
radiation-generating equipment. 67

(C) A certified radiation expert in mammography radiation- 68
generating equipment shall meet one or more of the following 69
qualifications to oversee a quality assurance program under 70
section 3748.13 of the Revised Code: 71

(1) Possess a valid, unexpired certification from the 72

<u>American board of radiology in radiologic physics, diagnostic</u>	73
<u>radiologic physics, or diagnostic medical physics;</u>	74
<u>(2) Possess a valid, unexpired certification from the</u>	75
<u>American board of medical physics with a specialty in diagnostic</u>	76
<u>imaging physics;</u>	77
<u>(3) Satisfy all of the following requirements:</u>	78
<u>(a) Hold a master's degree or higher in a physical science</u>	79
<u>from an accredited college or university or an equivalent degree</u>	80
<u>from a college or university located outside the United States</u>	81
<u>approved by the department of education and workforce or the</u>	82
<u>United States department of education;</u>	83
<u>(b) Complete twenty semester hours or thirty quarter hours</u>	84
<u>of graduate or undergraduate level physics and twenty contact</u>	85
<u>hours of documented specialized training in conducting surveys</u>	86
<u>of mammography facilities;</u>	87
<u>(c) Demonstrate experience in conducting surveys of at</u>	88
<u>least ten mammography x-ray units under the direct supervision</u>	89
<u>of a certified radiation expert in mammography radiation-</u>	90
<u>generating equipment."</u>	91
In line 3537, delete ", 3748.05"	92

The motion was _____ agreed to.

<u>SYNOPSIS</u>	93
Certified radiation experts	94
R.C. 3748.01, 3748.05 (removed), 3748.13, and 3748.131	95

Restores the current law term "certified radiation expert"	96
to refer to an individual who is authorized to conduct oversight	97
and maintenance of a hospital's quality assurance program,	98
rather than the term "radiation expert" as under the bill.	99
Codifies the certification or minimum education, training,	100
and work experience requirements established by current	101
administrative rule for an individual to be issued a radiation	102
expert certificate as the qualifications required for an	103
individual to be designated by a hospital as a certified	104
radiation expert, rather than limiting designation to	105
individuals who hold a national board certification as under the	106
bill.	107