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**Chapter 420**  
**3 26**

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**Chapter 420 3 26  
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Radiation Control

Chapter 420-3-26.03-4

September 1, 2010 (u)

“Decommission”

means to remove a  
facility or site safely  
from service and  
reduce residual  
radioactivity to a level  
that permits (1) release  
of the property for

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**Chapter 420-3-26**

**420-3-26-.03**

**Standards ...**

Radiation Control

Chapter

420-3-26.04-14 May

25, 2000 1. An

entrance control of the  
type described in

420-3-26-.03(19) of

these rules that causes  
the radiation level

upon entry into the  
area to be reduced; or

2. Both conspicuous  
visible and audible

warning signals to

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warn of the presence  
of radiation.

## **420-3-26-.04 RADIATION SAFETY REQUIREMENTS FOR INDUSTRIAL ...**

Radiation Control  
Chapter 420-3-26  
September 1, 2010 496  
420-3-26-.10 Notices,  
Instructions, and  
Reports to Workers;  
Inspections (1) Purpose  
and Scope.

**Radiation Control**  
*Page 7/27*

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**Chapter 420-3-26**

Radiation Control

Chapter

420-3-26.03-10 April  
17, 2002 standardize  
results of experiments  
and to relate biological  
insult to a common  
base. (uuu) "Residual  
radioactivity" means  
radioactivity in  
structures, materials,  
soils, groundwater, and  
other media at a site  
resulting from activities  
under the licensee's  
control.



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## **420-3-26-.03 STANDARDS FOR PROTECTION AGAINST RADIATION**

...

Radiation Control  
Chapter 420-3-26 502  
420-3-26-.11 Radiation  
Safety Requirements  
for Analytical X-Ray  
Equipment (1) Purpose  
and Scope.

## **Radiation Control Chapter 420-3-26**

Radiation Control

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Chapter 420-3-26.07-4

September 1, 2010

prescribed treatment  
site. (o) "Low dose-rate  
remote  
afterloader"(LDR)

means a  
brachytherapy device  
that remotely delivers  
a dose rate of less than  
or equal to 2 gray (200  
rads) per hour at the  
prescribed treatment  
site.

**420-3-26-.07 Use of  
Radionuclides in the**

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**Healing Arts ...**

Radiation Control  
Chapter 420-3-26 (o)  
"Underwater irradiator"  
means an irradiator in  
which the sources  
always remain shielded  
under water and  
humans do not have  
access to the sealed  
sources or the space  
subject to irradiation  
without entering the  
pool. (3)Start of  
Construction.

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**RADIATION SAFETY  
REQUIREMENTS FOR  
IRRADIATORS ...**

Radiation Control

Chapter 420-3-26.05-3

January 31, 1990 Every  
registrant who

permanently

discontinues the use

of, or permanently

disposes of all his x-ray

producing machines at

an installation, shall

notify the Agency

within thirty (30) days

of such action.

(f)Registration Shall

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Not Imply Approval.

**420-3-26-.05**

**REGISTRATION OF X-  
RAY PRODUCING  
MACHINES GENERAL**

420-3-26-.03 Standards  
for Protection Against  
Radiation General  
Provisions (1) Purpose.

(a) This Rule,  
420-3-26-.03,  
establishes standards  
for protection against  
ionizing radiation  
resulting from activities  
conducted pursuant to

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licenses or  
registrations issued by  
the Agency.

## **420-3-26-.03 Standards for Protection Against Radiation ...**

Health Chapter  
420-3-26 ALABAMA  
STATE BOARD OF  
HEALTH BUREAU OF  
ENVIRONMENTAL AND  
HEALTH SERVICE  
STANDARDS DIVISION  
OF RADIATION  
CONTROL

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Control Alabama  
ADMINISTRATIVE CODE

CHAPTER 420-3-26  
RADIATION CONTROL  
TABLE OF CONTENTS  
420-3-26-.01 General  
Provisions Health  
Chapter 420-3-26  
Supp. 3/31/19 3-26-1  
ALABAMA STATE  
BOARD OF HEALTH

**Health Chapter  
420-3-26 ALABAMA  
STATE BOARD OF  
HEALTH ...**

Radiation Control  
Chapter 420-3-26

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administer a dosage of iodine-131 within 3 days after administering the dosage, and retain for the period required by 420-3-26-.03 (23)(a) of these rules a record of, (i) Each thyroid burden measurement, (ii) Date of measurement, (iii) The name of the individual whose thyroid burden was measured, and (iv) The initials of the individual who made the



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Code

measurements.

**Radiation Control  
Chapter 420-3-26  
(33) Use of ...**

Chapter 420 3 26  
Radiation Control  
Alabama Code organic  
africa, piccole donne:  
le grandi storie per  
ragazzi, torque and  
rebuild specifications  
for john deere  
powertech,  
quantitative feedback  
design of linear and  
nonlinear control

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systems the springer  
international series in  
engineering and  
computer science, the  
alienist, college  
algebra dugopolski 4th

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Alabama Code**

Radiation Control  
Chapter 420-3-26 April  
17, 2002 .03-1  
420-3-26-.03 Standards  
for Protection Against  
Radiation General  
Provisions (1) Purpose.

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(a) This Rule, 420-3-26-.03, establishes standards for protection against ionizing radiation resulting from activities conducted pursuant to licenses or registrations issued by the Agency.

## **Radiation Control Chapter 420-3-26**

420-3-26-.02 Licensing

(1) Purpose. (a) This Rule, 420-3-26-.02, provides for the

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licensing of radioactive material. (b) In addition to the requirements of this Rule, 420-326-.02, all specific licensees are subject to the requirements of Rules 420-3-26-.01, 420-3-26-.03, 420-3-26-.10., and 420-3-26-.13.

## **420-3-26-.02**

### **Licensing Purpose**

Radiation Control

Chapter 420-3-26

420-3-26-.03 Standards

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Control Alabama  
for Protection Against  
Radiation General  
Provisions (1) Purpose.

**CiteSeerX —  
Radiation Control  
Chapter 420-3-26  
420-3-26 ...**

The Chapter 420-3-26  
rules, for the use of  
radioactive materials  
and radiation-  
producing machines, of  
the Alabama  
Department of Public  
Health, Office of  
Radiation Control, can

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be accessed here.

ALARA - As Low As  
Reasonably Achievable

**Radiation Safety -  
Environmental  
Health and Safety |  
UAB**

Chapter 420-3-26  
Energy Act of 1954, as  
amended, that impose  
limits on radiation  
exposures or levels, or  
concentrations or  
quantities of  
radioactive material, in  
the general

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environment outside the boundaries of locations under the control of persons possessing or using radioactive material. "mm Helmet" means a rigid respiratory inlet covering that also provides head protection against impact and penetration.

**02/20/2002 Letter  
from K. W. Whatley  
Regarding Proposed**

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Federal and state laws require that standards, policies and procedures that are set forth in Rules of Radiation Control of the Alabama State Board of Health, Chapter 420-3-26, are enforced by persons (Institutions) holding such licenses.

**Radiation safety  
Committee |  
Tuskegee University**



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Chapter 420-3-23  
Health Supp. 9/30/19  
3-23-4 (9)

“Department” means  
the State Department  
of Public Health. (10)

“Dermal piercing”  
means a piercing that  
lies on any flat surface  
of the body and is held  
in place with a dermal

## **ALABAMA DEPARTMENT OF PUBLIC HEALTH**

radiation safety officer  
is exempt from this

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subpart. E. When a cabinet x-ray system is returned to service after being locked-out and tagged, it must be evaluated before use if the date of the last safety device evaluation exceeds the six -month interval.

Subp. 11. Radiation emission limit.

Radiation emitted from a cabinet x-ray system must

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