



Department of State Health Services
CERTIFICATE OF X-RAY REGISTRATION

30 NOVEMBER 2015

Expiration Date

Pursuant to the Texas Radiation Control Act, Title 25 Texas Administrative Code (TAC) §289 (as amended), and in reliance on statements and representations made by the registrant, this Certificate of Registration is issued authorizing the registrant to receive, possess transfer or acquire radiation machines and to use such machines for the purpose(s) and at the place(s) designated below. This registration is subject to all applicable rules, regulations and orders of Texas Department of State Health Services in effect and to the conditions specified below.

Name and Mailing address of registrant:

THE UNIVERSITY OF TEXAS AT AUSTIN
 OFFICE OF ENVIRONMENTAL HEALTH AND SAFETY
 RADIATION/LASER SAFETY SECTION
 ATTN W SCOTT PENNINGTON MS RSO
 PO BOX 7729
 AUSTIN TX 78713-7729

R00183

Registration Number

CONDITIONS

1. The authorized use and records location(s) is:

<u>Site</u>	<u>Location</u>
000	304 East 24 th Street, Room 202, (and other buildings on main campus), Austin, 78712
001	10100 North Burnet Road, (J.J. Pickle Research Campus), Austin 78758
002	1400 Barbara Jordan Boulevard, Austin, 78723 (Dell Pediatric Research Institute)

2. The individual designated to perform the functions of radiation safety officer for this registration is **W. Scott Pennington, M.S.**
3. The registrant ***shall notify*** the agency, in writing, of any change in the information shown on the application for registration or this Certificate of Registration in accordance with 25 TAC §289.226.
4. The registrant shall comply with the provisions of 25 TAC §289.203, §289.204, §289.205, §289.226, §289.227, §289.228, §289.231, and §289.233.
5. Radiation exposures are authorized for teaching, training and education.
6. Human use is authorized for medical radiographic and fluoroscopy only.
7. The licensed practitioner directing the use of the medical radiation machine(s) are James Ellis Bray, M.D., and Theresa Spalding, M.D.
8. The licensed practitioner directing the use of the veterinary machine(s) is Glen M. Otto, D.V.M., and Kathleen Roellich, D.V.M.

Conditions Continued

9. The registrant shall maintain a current log for inspection by this agency. Such a record shall contain the date(s), location(s) where the radiation machine(s) are used and the model and serial numbers from the control panel of the x-ray machine(s).
10. The authorized place of use includes temporary job sites throughout Texas, in accordance with statements, representations, and procedures contained in the application/correspondence dated 4 March 2008, and agency correspondence dated 16 July 2008, for the following types(s) of equipment:

Machine Category(s)	Number of Unit(s)	Site(s)
573 (Open-beam fluorescence)	2	000
573 (XRF Analyzer)	1	001

11. This certificate will remain in effect until the expiration date, a written request for termination is submitted by the registrant or restrictive action is taken by the agency. This does not alleviate the registrant's responsibility to comply with 25 TAC §289.226. If the registrant files an application for renewal prior to the expiration date, the Certificate of Registration will not expire until the application status has been finally determined by the agency.

Issuance of this Certification of Registration does not alleviate you from compliance with any outstanding notices of violation or payment of any fees due.

14 JANUARY 2014

Date Issued


Radiation Safety Licensing Branch

AUTHORIZED USE CATEGORIES

DATE: 14 JANUARY 2014

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FACILITY NAME: THE UNIVERSITY OF TEXAS AT AUSTIN REGISTRATION NO.: R00183
OFFICE OF ENVIRONMENTAL HEALTH AND SAFETY
RADIATION/LASER SAFETY SECTION

USE CATEGORY	Maximum Number of Units	Site
571 – Veterinary	01	000
572 – Minimal Threat	05	000
573 – Other Industrial	31	000
576 – Medical Radiographic	04	000
J01 – Fluoroscopy	02	000
572 – Minimal Threat	05	001
573 – Other Industrial	06	001
573 – Other Industrial	01	002