



**RC Form 256-5b AUTHORIZED USER TRAINING AND EXPERIENCE AND  
PRECEPTOR ATTESTATION For §289.256(kk) USES**  
*Hours of Training and Experience*

Name of Proposed Authorized User	License No.
----------------------------------	-------------

Requested Authorization(s) *Check all that apply*

§289.256(kk) Oral administration of sodium iodide I-131 requiring a written directive in quantities less than or equal to 33 millicuries

§289.256(kk) Oral administration of sodium iodide I-131 requiring a written directive in quantities greater than 33 millicuries

§289.256(kk) Parenteral administration of any beta emitter or a photon-emitting radionuclide with a photon energy less than 150 kiloelectron volts for which a written directive is required

§289.256(kk) Parenteral administration of any other radionuclide for which a written directive is required

**Part I – Training and Experience**

Training and experience, including board certification, must have been obtained within the preceding 7 years or the individual must have obtained related continuing education and experience since the initial training and experience was completed. Provide dates, duration, and a description of continuing education and experience related to the uses checked under "Requested Authorizations."

**Classroom and Laboratory Training**

Description of Training	Location of Training	Clock Hours	Dates of Training
Radiation physics and instrumentation			
Radiation protection			
Mathematics pertaining to the use and measurement of radioactivity			
Chemistry of radioactive material for medical use			
Radiation biology			

**Total Hours of Training** \_\_\_\_\_

**Part I – Training and Experience** (continued)

**Supervised Work Experience**

Description of Experience	Location of Experience/ License Number of Facility	Clock Hours	Dates of Experience
Ordering, receiving and unpacking radioactive materials safely and performing the related radiation surveys			
Performing quality control procedures on instruments used to determine the activity of dosages and performing checks for proper operation of survey meters			
Calculating, measuring, and safely preparing patient or human research subject dosages			
Using administrative controls to prevent a medical event involving the use of unsealed radioactive material			
Using procedures to contain spilled radioactive material safely and using proper decontamination procedures			

**Total Hours of Work Experience** \_\_\_\_\_

Supervising Individual	License No. listing supervising individual
Supervising individual meets requirements of: <input type="checkbox"/> §289.256(nn) <input type="checkbox"/> §289.256(oo) <input type="checkbox"/> §289.256(pp) <input type="checkbox"/> §289.256(qq)	Has experience administering dosages of: <input type="checkbox"/> Oral administration of sodium iodide I-131 requiring a written directive in quantities less than or equal to 33 millicuries <input type="checkbox"/> Oral administration of sodium iodide I-131 requiring a written directive in quantities greater than 33 millicuries <input type="checkbox"/> Parenteral administration of any beta emitter or a photon-emitting radionuclide with a photon energy less than 150 kiloelectron volts for which a written directive is required <input type="checkbox"/> Parenteral administration of any other radionuclide for which a written directive is required

**Part I – Training and Experience** (continued)

**Supervised Clinical Experience** (as applicable)

Description of Experience	Number of Cases Involving Personal Participation	Location of Experience/ License No. of Facility	Dates of Experience
Oral administration of sodium iodide I-131 requiring a written directive in quantities less than or equal to 33 millicuries			
Oral administration of sodium iodide I-131 requiring a written directive in quantities greater than 33 millicuries			
Parenteral administration of any beta-emitter, or photon-emitting radionuclide with a photon energy less than 150 keV for which a written directive is required			
Parenteral administration of any other radionuclide for which a written directive is required List radionuclides:			
Supervising Individual		License No. listing supervising individual	
Supervising individual meets requirements of: <input type="checkbox"/> §289.256(nn) <input type="checkbox"/> §289.256(oo) <input type="checkbox"/> §289.256(pp) <input type="checkbox"/> §289.256(qq)	Has experience administering dosages of: <input type="checkbox"/> Oral administration of sodium iodide I-131 requiring a written directive in quantities less than or equal to 33 millicuries <input type="checkbox"/> Oral administration of sodium iodide I-131 requiring a written directive in quantities greater than 33 millicuries <input type="checkbox"/> Parenteral administration of any beta emitter or a photon-emitting radionuclide with a photon energy less than 150 kiloelectron volts for which a written directive is required <input type="checkbox"/> Parenteral administration of any other radionuclide for which a written directive is required		

**For current §289.256(kk) Authorized User seeking additional §289.256(kk) authorization ONLY:**

- Authorized User on Radioactive Material License \_\_\_\_\_
- Complete the "Supervised Clinical Experience" table for additional authorization sought

**Part I – Training and Experience** (continued)

**For current §289.256(rr) or (ddd) Authorized User seeking authorization for parenteral administration of unsealed radioactive material ONLY:**

- Authorized User on Radioactive Material License \_\_\_\_\_
- Complete the "Classroom and Laboratory Training", "Supervised Work Experience", and "Supervised Clinical Experience" tables for additional authorization sought

**For individuals certified by an accepted medical specialty board in accordance with §289.256(zz) or §289.256(ttt) and seeking authorization for parenteral administration of unsealed radioactive material ONLY:**

- Attach a copy of one of the following accepted specialty board certifications:

**American Board of Radiology (ABR)** certification from June 2007 to present for the Radiation Oncology specialty with the words "AU eligible" appearing above the ABR seal. The certificates issued after May 2012 will initially be recognized for 4 years from the date of issuance; **American Osteopathic Board of Radiology (AOBR)** certification process from May 1, 2007 forward for the Radiation Oncology specialty. All certificates issued since this date have a 10-year time limit.

- Complete the "Classroom and Laboratory Training", "Supervised Work Experience", and "Supervised Clinical Experience" tables for additional authorization sought

**Part II – Preceptor Attestation and Signature**

- For unsealed radioactive material that requires a written directive:

I attest that \_\_\_\_\_ has satisfactorily completed  
*Name of Proposed Authorized User*  
the requirements in §289.256(nn)(2), and has achieved a level of competency sufficient to function independently as an authorized user for the medical uses authorized under §289.256(kk). [Requires 700 hours training and experience, with a minimum of 200 hours classroom and laboratory training.]

- For oral administration of sodium iodine I-131 requiring a written directive in quantities less than or equal to 33 millicuries:

I attest that \_\_\_\_\_ has satisfactorily completed  
*Name of Proposed Authorized User*  
the requirements in §289.256(oo)(3)(A) and (B) and has achieved a level of competency sufficient to function independently as an authorized user for the medical uses authorized under §289.256(kk). [Requires training and experience including 80 hours classroom and laboratory training.]

**Part II – Preceptor Attestation and Signature** *(continued)*

- For oral administration of sodium iodide I-131 requiring a written directive in quantities greater 33 millicuries:

I attest that \_\_\_\_\_ has satisfactorily completed  
*Name of Proposed Authorized User*  
 the requirements in §289.256(pp)(3)(A) and (B) and has achieved a level of competency sufficient to function independently as an authorized user for the medical uses authorized under §289.256(kk). *[Requires training and experience including 80 hours classroom and laboratory training.]*

- For parenteral administration of unsealed radioactive material requiring a written directive *[for §289.256(zz) and (ttt) qualified users]:*

I attest that \_\_\_\_\_ has satisfactorily completed  
*Name of Proposed Authorized User*  
 the requirements in §289.256(qq)(2) or (3) and has achieved a level of competency sufficient to function independently as an authorized user for the parenteral administration of unsealed radioactive material requiring a written directive. *[Requires training and experience including 80 hours classroom and laboratory training.]*

I meet the requirements as an Authorized User under:

- §289.256(nn) Training for Unsealed Radioactive Material that Requires a Written Directive
- §289.256(oo) Training for the Oral Administration of Sodium Iodide I-131 Requiring a Written Directive in Quantities Less than or Equal to 33 millicuries
- §289.256(pp) Training for the Oral Administration of Sodium Iodide I-131 Requiring a Written Directive in Quantities Greater than 33 millicuries
- §289.256(qq) Training for the Parenteral Administration of Unsealed Radioactive Material Requiring a Written Directive.

Preceptor Name (Print)	Signature	Phone Number
License No./Facility Name		Date

**PRIVACY NOTIFICATION:** If you are applying as an individual, with few exceptions, you have the right to request and be informed about information that the State of Texas collects about you. You are entitled to receive and review the information upon request. You also have the right to ask the state agency to correct any information that is determined to be incorrect. See <http://www.dshs.texas.gov> for more information on Privacy Notification. (Reference: Government Code, Section 552.021, 552.023, 559.003 and 559.004.)