

## Cross Reference of NRC Application Forms Regulation References to 25 TAC 289.256 Rules

<b>10 CFR xxx</b>	<b>25 TAC 289.xxx</b>	<b>Rule heading/topic</b>
35.49(a)	256(t)(5)(A)	For any administration requiring a written directive, the licensee shall
35.50	256(h)	Training for Radiation Safety Officer and Associate Radiation Safety Officer
35.50(b)(1)	256(h)(2)(A)	Has completed a structured educational program
35.50(c)(2)	256(h)(3)(B)	Is an authorized user, authorized medical physicist, or authorized nuclear pharmacist identified
35.51	256(j)	Training for an authorized medical physicist
35.51(b)(1)	256(j)(2)(A)	Holds a master's or doctor's degree in ... and
35.55	256(k)	Training for an authorized nuclear pharmacist
35.55(b)(1)	256(k)(2)(A)	Has completed 700 hours in a structured educational program
35.57	256(l)	Training for experienced Radiation Safety Officer, teletherapy or medical physicist, authorized medical physicist, authorized user, nuclear pharmacist, and authorized nuclear pharmacist
35.57(a)(2)	256(l)(2)	Any individual certified by ...
35.57(a)(3)	256(l)(3)	Any individual certified by ...
35.57(b)(2)(i)	256(l)(5)(B)(i)	For uses authorized under § 35.100 or § 35.200, or oral administration of sodium iodide I-131 requiring a written directive for imaging and localization purposes
35.57(b)(2)(ii)	256(l)(5)(B)(ii)	For uses authorized under § 35.300
35.57(b)(2)(iii)	256(l)(5)(B)(iii)	For uses authorized under § 35.400 or § 35.600
35.59	256(m)	Recentness of training
35.100	256(ff)	Use of unsealed byproduct material for uptake, dilution, and excretion studies for which a written directive is not required
35.1000	256(q)	Other medical uses of byproduct material or radiation from byproduct material

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35.190	256(gg)	Training for uptake, dilution, and excretion studies
35.190(c)(1)	256(gg)(3)	Has completed 60 hours of training and experience
35.200	256(hh)	Use of unsealed byproduct material for imaging and localization studies for which a written directive is not required
35.290	256(jj)	Training for imaging and localization studies
35.290(c)(1)	256(jj)(1)(A)	completed 700 hours of training and experience, including a minimum of 80 hours of
35.290(c)(1)(ii)(G)	256(jj)(3)(A)(ii)(VII)	Eluting generator systems
35.300	256(kk)	Use of unsealed byproduct material for which a written directive is required
35.390	256(nn)	Training for use of unsealed byproduct material for which a written directive is required
35.390(b)(1)	256(nn)(2)	Has completed 700 hours of training and experience, including a minimum of 200 hours of
35.390(b)(1)(ii)(G)	256(nn)(2)(A)(ii)(VI)	Administering dosages of radioactive drugs to patients or human research subjects from the three categories
35.392	256(oo)	Training for the oral administration of sodium iodide I-131 requiring a written directive in quantities less than or equal to 1.22 gigabecquerels (33 millicuries)
35.392(c)(1)	256(oo)(3)	Has successfully completed 80 hours of classroom and laboratory training
35.392(c)(2)	256(oo)(3)(A)(ii)	Has work experience, under the supervision of an authorized user
35.394	256(pp)	Training for the oral administration of sodium iodide I-131 requiring a written directive in quantities greater than 1.22 gigabecquerels (33 millicuries)
35.394(c)(1)	256(pp)(3)	Has successfully completed 80 hours of classroom and laboratory training
35.394(c)(2)	256(pp)(3)(A)(ii)	Has work experience, under the supervision of an authorized user
35.396	256(qq)	Training for the parenteral administration of unsealed byproduct material requiring a written directive

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35.396(b)(1)	256(qq)(2)(A)	Has successfully completed 80 hours of classroom and laboratory training
35.396(b)(2)	256(qq)(2)(A)(ii)	Has work experience, under the supervision of an authorized user
35.400	256(rr)	Use of sources for manual brachytherapy
35.432	256(ww)	Calibration measurements of brachytherapy sources
35.433	256(xx)	Strontium-90 sources for ophthalmic treatments
35.490	256(zz)	Training for use of manual brachytherapy sources
35.490(b)(1)	256(zz)(2)(A)	Has completed a structured educational program
35.490(b)(2)	256(zz)(2)(B)	completed 3 years of supervised clinical experience in radiation oncology
35.491	256(aaa)	Training for ophthalmic use of strontium-90
35.491(b)	256(aaa)(2)	Has completed 24 hours of classroom and laboratory training
35.500	256(bbb)	Use of sealed sources and medical devices for diagnosis
35.590	256(ccc)	Training for use of sealed sources and medical devices for diagnosis
35.600	256(ddd)	Use of a sealed source in a remote afterloader unit, teletherapy unit, or gamma stereotactic radiosurgery unit
35.690	256(ttt)	Training for use of remote afterloader units, teletherapy units, and gamma stereotactic radiosurgery units
35.690(b)(1)	256(ttt)(2)(A)(i) & (ii)	Has completed a structured educational program
35.690(b)(2)	256(ttt)(2)(A)(iii)	Has completed 3 years of supervised clinical experience in radiation therapy
35.690(c)	256(ttt)(3)	Has received training in device operation, safety procedures, and clinical use for the type(s) of use for which authorization is sought
35.1000	256(q)	Other medical uses of byproduct material or radiation from byproduct material