

Computed Tomography

Certificate

Program	Contact
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State	Meets Educational Requirements	Does not meet educational requirements	Undetermined		State	Meets Educational Requirements	Does not meet educational requirements	Undetermined
Alabama	x				Nebraska			x
Alaska			x		Nevada			x
Arizona			x		New Hampshire			x
Arkansas	x				New Jersey			x
California			x		New Mexico			x
Colorado			x		New York			x
Connecticut			x		North Carolina			x
Delaware			x		North Dakota			x
Florida			x		Ohio	X*		
Georgia			x		Oklahoma			x
Hawaii			x		Oregon			x
Idaho	x				Pennsylvania			x
Illinois			x		Puerto Rico			x
Indiana			x		Rhode Island			x
Iowa			x		South Carolina			x
Kansas			x		South Dakota			x
Kentucky			x		Tennessee			x
Louisiana			x		Texas			x
Maine			x		US Virgin Islands			x
Maryland			x		Utah			x
Massachusetts			x		Vermont			x
Michigan			X#		Virginia			x
Minnesota			x		Washington			x
Mississippi			x		West Virginia			x
Missouri	x				Wisconsin			x
Montana			x		Wyoming			x

States that *meet educational requirements* do require graduates to be ARRT certified as a Radiographer to practice in Computed Tomography. To become ARRT certified, a graduate must pass the ARRT national credentialing examination in Radiography. Most states listed as *undetermined* require ARRT certification as a Radiographer to perform Computed Tomography examinations. It is undetermined at this time if the state requires additional training beyond passing the ARRT examination. States with

licensure laws such as *Ohio also require individuals to obtain a state license to practice as a Radiographer. In the state of #Michigan, practitioners must pass the ARRT certification examination and then obtain 20 hours of additional education in Computed Tomography including Computed Tomography safety in order to perform Computed Tomography examinations.