

State	Licensing Agency/Board	Does PTC's Invasive Cardiovascular program meet the licensure requirements of the state?
Alabama	Alabama does not license Invasive Cardiovascular Technicians.	<p>PTC's Invasive Cardiovascular program meets the educational requirements for registration as a RCIS, RCS, RDCS, or RVT.</p> <p>PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).</p>
Alaska	Alaska does not license Invasive Cardiovascular Technicians.	<p>PTC's Invasive Cardiovascular program meets the educational requirements for registration as a RCIS, RCS, RDCS, or RVT.</p> <p>PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).</p>
American Samoa		<p>It is unknown if PTC's Invasive Cardiovascular Technology program meets educational requirements for licensure in American Samoa.</p> <p>Applicants located in American Samoa should confirm licensure, certification, or registration requirements before applying to Piedmont Technical College. Documentation of the program meeting the educational requirements for licensure is required before an applicant can be admitted to the program.</p>
Arizona	Arizona does not license Invasive Cardiovascular Technicians.	<p>PTC's Invasive Cardiovascular program meets the educational requirements for registration as a RCIS, RCS, RDCS, or RVT.</p> <p>PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and</p>

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		RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Arkansas	Arkansas does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
California	California does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Colorado	Colorado does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Connecticut	Connecticut does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Delaware	Delaware does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
District of Columbia	The District of Columbia does not license Invasive	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon

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	Cardiovascular Technicians.	recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Florida	Florida does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Georgia	Georgia does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Guam	Health Professional Licensing	It is unknown if PTC's Invasive Cardiovascular Technology program meets educational requirements for licensure in Guam. Applicants located in Guam should confirm licensure, certification, or registration requirements before applying to Piedmont Technical College. Documentation of the program meeting the educational requirements for licensure is required before an applicant can be admitted to the program.
Hawaii	Hawaii does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Idaho	Idaho does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and

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		RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Illinois	Illinois does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Indiana	Indiana does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Iowa	Iowa does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Kansas	Kansas does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Kentucky	Kentucky does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Louisiana	Louisiana does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon

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		recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Maine	Maine does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Republic of the Marshall Islands		It is unknown if PTC's Invasive Cardiovascular Technology program meets educational requirements for licensure in the Republic of the Marshall Islands. Applicants located in the Republic of the Marshall Islands should confirm licensure, certification, or registration requirements before applying to Piedmont Technical College. Documentation of the program meeting the educational requirements for licensure is required before an applicant can be admitted to the program.
Maryland	Maryland does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Massachusetts	Massachusetts does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Federated States of Micronesia	FSM Medical Licensing Board	It is unknown if PTC's Invasive Cardiovascular Technology program meets educational requirements for licensure in the Federated States of Micronesia.
Michigan	Michigan does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon

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		recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Minnesota	Minnesota does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Mississippi	Mississippi does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Missouri	Missouri does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Montana	Montana does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Nebraska	Nebraska does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and

		RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Nevada	Nevada does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
New Hampshire	Board of Medical Imaging and Radiation Therapy New Hampshire Office of Professional Licensure and Certification	PTC's Invasive Cardiovascular Technology Program meets the educational requirements for licensure in New Hampshire. New Hampshire requires Sonographers to hold certification from Cardiovascular Credentialing International or The American Registry of Diagnostic Medical Sonography.
New Jersey	New Jersey does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
New Mexico	New Mexico Environment Department, Medical Imaging and Radiation	PTC's Invasive Cardiovascular Technology program meets the educational requirement for licensure as in New Mexico. New Mexico requires applicants to have graduated from an accredited sonography program. PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
New York	New York does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and

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		RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
North Carolina	North Carolina does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
North Dakota	North Dakota Medical Imaging and Radiation Board (NDMIRT)	PTC's Vascular Sonography program meets the educational requirement for licensure as a medical sonographer in North Dakota. North Dakota requires applicants to have graduated from an accredited sonography program. PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Commonwealth of the Northern Mariana Islands	CNMI Board of Professional Licensing	It is unknown if PTC's Invasive Cardiovascular Technology program meets educational requirements for licensure in the Northern Mariana Islands. Applicants located in the Commonwealth of the Northern Mariana Islands should confirm licensure, certification, or registration requirements before applying to Piedmont Technical College. Documentation of the program meeting the educational requirements for licensure is required before an applicant can be admitted to the program.
Ohio	Ohio does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Oklahoma	Oklahoma does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on

		Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Oregon	Oregon Board of Medical Imaging	<p>PTC's Vascular Sonography program meets the educational requirement for licensure as a registered diagnostic medical sonographer in Oregon. Oregon requires applicants to be credentialed in diagnostic medical sonography from the American Registry of Diagnostic Medical Sonography (ARDMS), American Registry of Radiologic Technologists (ARRT), or Cardiac Credentialing International (CCI).</p> <p>PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).</p>
Republic of Palau	Bureau of Health Administration and Support Services	<p>It is unknown if PTC's Invasive Cardiovascular Technology program meets educational requirements for licensure in Palau. Applicants located in the Republic of Palau should confirm licensure requirements in the territory before applying to Piedmont Technical College.</p> <p>Applicants located in Republic of Palau should confirm licensure, certification, or registration requirements before applying to Piedmont Technical College. Documentation of the program meeting the educational requirements for licensure is required before an applicant can be admitted to the program.</p>
Pennsylvania	Pennsylvania does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).

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Commonwealth of Puerto Rico	The Commonwealth of Puerto Rico does not license Invasive Cardiovascular Technicians. List of Occupational Licenses in Puerto Rico	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Rhode Island	Rhode Island does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
South Carolina	South Carolina does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program meets the educational requirements for registration as a cardiovascular invasive specialist, cardiac sonographer, registered diagnostic cardiac sonographer,
South Dakota	South Dakota does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Tennessee	Tennessee does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
Texas	Texas does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).

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Utah	Utah does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Vermont	Vermont does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Virginia	Virginia does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Washington	Washington Department of Health	PTC's Invasive Cardiovascular Technology program meets the educational requirements for certification as a RCIS in Washington. Applicants must have successfully passed the RCIS.
West Virginia	West Virginia does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).
Wisconsin	Wisconsin does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDCS and RVT).

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Wyoming	Wyoming does not license Invasive Cardiovascular Technicians.	PTC's Invasive Cardiovascular Technology program is accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) upon recommendation of The Joint Review Committee on Education in Cardiovascular Technology (JRC-CVT). Graduates are eligible to seek credentialing from Cardiovascular Credentialing International (RCIS and RCS) or the American Registry in Diagnostic Medical Sonography (RDMS and RVT).
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Notes:

This document represents a good-faith effort to share requirements for licensure in other states. Additional requirements for licensure not outlined in this document may be required or required. Applicants may be asked to submit fingerprinting and criminal record background checks, answer questions about past criminal convictions, submit additional documentation, pay licensure, certification, or registration fees, submit a Social Security number, abide by codes of conduct, or meet additional requirements not outlined in this document.

Applicants from out of states and the US territories are advised to review the information in the table and confirm the Invasive Cardiology Technicians registration, certification, and licensing requirements in their home states/territories before enrolling in this or any educational program, as state and territory licensing requirements and boards or agency responsibilities may have changed since the information in this document was last updated.