










Canadian Chart of Regulated Provinces and Provinces Seeking Regulation for Medical Radiation and Imaging Technologists




Regulated Provinces



Name	Active Registrants by Specialty		Other	Fees	Continued Education & Practice Hours/Currency
<p>Alberta Regulator</p>  <p>Alberta College of Medical Diagnostic and Therapeutic Technologists (ACMDTT)</p>	Radiological Technologists <ul style="list-style-type: none"> Single specialty: 1979 Multiple specialty: 37 	2016	<p><u>Registrants on a provisional register:</u> Radiological technology: 10 Nuclear medicine technology: 1 Magnetic Resonance technology: 0 ENP: 1</p> <p><u>Other:</u> MRT students: 161</p>	General Registration and Practice Permit: \$450	<p>Continued Education: 12 hours per annual cycle.</p> <p>Currency/Practice Hours: (within the most recent 5-year window)</p> <ul style="list-style-type: none"> 800 hours (practices in a primary specialty) 160 hours (in a secondary specialty).
	Radiation Therapists <ul style="list-style-type: none"> Single specialty: 259 Multiple specialty: 2 	261		Provisional: \$450	
	Nuclear Medicine Technologists <ul style="list-style-type: none"> Single specialty: 308 Multiple specialty: 11 	319		Renewal Administration Fee: \$150	
	Magnetic Resonance Technologists <ul style="list-style-type: none"> Single specialty: 284 Multiple specialty: 50 	334		Application fee : \$100	
	Electroneurophysiology Technologists (ENP)	50		Assessment fee: \$300	
	TOTAL <i>(general registrants only)</i>	2980		Students: \$0	
<p>New Brunswick Regulator</p>  <p>New Brunswick Regulatory College of Medical Radiation Technologists (NBRCMRT)</p>	Radiologic Technologists	379	<p>Full Practice: 539 Temporary: 0 Students: 46</p>	Practicing: \$300	<p>Continued Education: 25 education credits (not necessarily a 1:1 hour ratio).</p> <p>Prorated based on the month of registration or reinstatement from a leave over 2 months.</p> <p>Currency/Practice Hours: 500 practice hours per specialty licensed within the preceding 5 years.</p>
	Radiation Therapists	50		Affiliate: \$100	
	Nuclear Medicine Technologists	31		Application: \$100	
	Magnetic Resonance Technologists	12		Late renewal: \$75	
	MRT(MR) + MRT(R)	60			
	MRT(MR) + MRT (NM)	7			
	TOTAL	539			

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<p data-bbox="155 427 485 483">Newfoundland and Labrador Regulator</p>  <p data-bbox="128 651 512 740">Newfoundland and Labrador Council of Health Professionals (NLCHP)</p>	Radiologic Technologists	262		<p data-bbox="1335 203 1566 256">NLCHP Registration Fees:</p> <p data-bbox="1335 264 1549 412">Full year: \$475 Part year: (through the 9-12th month of the year): \$237.50</p> <p data-bbox="1335 451 1535 475">Full year XHP: \$50</p> <p data-bbox="1335 513 1507 566">Non-practicing: \$ 150.00</p> <p data-bbox="1335 605 1570 659">Initial Processing fee: \$125</p> <p data-bbox="1335 698 1556 751">Administrative Late fee: \$75</p> <p data-bbox="1335 790 1545 844">Reinstatement fee: \$100.00</p> <p data-bbox="1335 883 1545 937">NL College of MRT Fees:</p> <p data-bbox="1335 945 1482 969">Full year: \$60</p> <p data-bbox="1335 977 1556 1002">Non-Practicing: \$25</p>	<p data-bbox="1598 203 1850 256">Continued Education: 10 CEs annually.</p> <p data-bbox="1598 295 1896 319">Currency/Practice Hours:</p> <ul data-bbox="1610 328 2018 634" style="list-style-type: none"> • Registration in one discipline: at least 1000 hours per year • Registration in two disciplines: at least 1000 hours of medical radiation technology practice with at least 400 hours in each of the disciplines. • Registration in three or four disciplines: at least 400 hours in each of the disciplines.
	Radiation Therapists	24			
	Nuclear Medicine Technologists	22			
	Magnetic Resonance Technologists	33			
	MRT(MR) + MRT(R)	10			
	TOTAL	351			
	X-ray Health Professional (XHP) (limited scope)	36			
<p data-bbox="247 1097 388 1154">Nova Scotia Regulator</p>  <p data-bbox="140 1417 499 1531">Nova Scotia College of Medical Imaging and Radiation Therapy Professionals (NSCMIRTP)</p>	Radiological Technologists	446 (17)	Student Members: 38	<p data-bbox="1335 1068 1520 1092">Annual fee: \$570</p> <p data-bbox="1335 1131 1535 1185">Initial application: \$150</p> <p data-bbox="1335 1224 1562 1278">Lapsed member fee: \$150</p> <p data-bbox="1335 1317 1493 1341">Late fee: \$100</p>	<p data-bbox="1598 1068 1913 1122">Continued Education: 30 CDP credits every 2 years.</p> <p data-bbox="1598 1161 1990 1274">Currency/Practice Hours: 800 in primary and 400 in secondary every 5 years or 360 in primary and 180 in secondary in last year.</p>
	Radiation Therapists	84 (0)			
	Nuclear Medicine Technologists	71 (6)			
	Magnetic Resonance Technologists	58 (29)			
	Diagnostic Medical Sonographers	173 (5)			
	TOTAL	832			
	Total Licenses	889			
(#) secondary specialty number					

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<p style="text-align: center;">Ontario Regulator</p>  <p style="text-align: center;">College of Medical Radiation and Imaging Technologists of Ontario (CMRITO)</p>	Radiological Technologists	5344		<p>Annual registration fee: \$545 + tax</p> <p>Late penalty: \$136.25 + tax</p> <p>Application fee: \$125 + tax</p> <p>Evaluation fee: \$250 + tax</p>	<p>Continued Education: 25 hours of continuing education and professional development per year.</p> <p>Currency/Practice Hours: A condition of registration is to have competently practiced the profession in their specialty within the past 5 years; also, a condition of registration is registrants can practice only in those areas in which they have been educated and have experience.</p>
<p style="text-align: center;">Prince Edward Island Regulator</p>  <p style="text-align: center;">College of Allied Health Professionals of Prince Edward Island (CAHPPEI)</p>	Radiological Technologists	81	<p>Students: 2 Combined Technologists: 6 Non-practicing: 0 RTMR who holds 2nd discipline in either RTR or RTNM: 7</p>	<p>Application: \$100</p> <p>Registration: \$350</p> <p>Renewal: \$350</p> <p>Provisional: \$250</p> <p>Reinstate: \$150</p>	<p>Continued Education: 20 hours per year along with a learning plan and reflection process on the impact/outcome to a registrant's practice.</p> <p>Currency/Practice Hours:</p> <ul style="list-style-type: none"> • Primary: 600 hours/3 years • 2nd discipline: 160 hours/3 years
Radiation Therapists	15				
Nuclear Medicine Technologists	5				
Magnetic Resonance Technologists	7				
TOTAL	108				
<p style="text-align: center;">Québec Regulator and Association</p>  <p style="text-align: center;">Ordre des technologues en imagerie médicale, en radio-oncologie et en électrophysiologie médicale du Québec (OTIMROEPMQ)</p>	Radiological Technologists	4589		<p>\$588.52* *Including taxes, professional liability insurance and contribution to <i>Office des professions du Québec (April 2026-March 2027)</i>.</p>	<p>Continuing Education: 30 hours over a period of 2 years with no minimum per year.</p> <p>Currency/Practice Hours: 700 hours within the most recent five-year window.</p>
Radiation Therapists	808				
Nuclear Medicine Technologists	489				
Magnetic Resonance Technologists:					
<i>Permit as radiological technologists but working primarily in magnetic resonance field</i>	296				
<i>Spécial (art. 42.2 al.1 du C.P.) (IRM)</i>	3				
Total MR	299				
Diagnostic Medical Sonographers	204				
Medical Electrophysiology Technologists	797				
TOTAL	7186				

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<p style="text-align: center;">Saskatchewan Regulator</p>  <p style="text-align: center;">College of Medical Radiation and Imaging Professionals of Saskatchewan (CMRIPS)</p>	Radiological Technologists <i>(11 with a secondary specialty: 10xMR and 1xDMS)</i>	480	Students: 0 Graduate: 24 Non-practice: 26 Internationally Educated Applicants: 53	As of January 1, 2026 Practicing: \$460 Non-practicing: \$260 Graduate: \$195 (4 months) Initial application: \$130	<p>Continuing Education: 10 Continuing Education Credits annually.</p> <p>Currency/Practice Hours: A minimum of 1200 practice hours for primary and 300 practice hours for additional discipline every 5 years or have graduated within the previous three years.</p>
	Radiation Therapists <i>(0 with a secondary specialty)</i>	76			
	Nuclear Medicine Technologists <i>(1 with a secondary specialty: 1x MR)</i>	57			
	Magnetic Resonance Technologists <i>(13 with a secondary specialty: 12x RTR and 1x NM)</i>	63			
	Diagnostic Medical Sonographers <i>(4 with a secondary specialty: 3xMR and 1xRTR)</i>	283			
	TOTAL	959			

Provinces Seeking Regulation

Name	Active Members by Specialty		Other	Fees	Continued Education & Currency/Practice Hours
<p>British Columbia Association</p>  <p>Canadian Association of Medical Radiation Technologists – British Columbia (CAMRT-BC)</p>	Radiological Technologists	1075	Full Practice: 1613 Non-Practicing: 45 Students: 245	Full Practice: \$303 + tax (includes CAMRT dues + CAMRT-BC dues + PLI) Non-Practicing: \$139.55 (includes CAMRT + CAMRT-BC dues) Students: \$0	N/A
	Radiation Therapists	144			
	Nuclear Medicine Technologists	139			
	Magnetic Resonance Technologists	54			
	Radiological Technology &/or Magnetic Resonance	216			
	Radiological Technology &/or Radiation Therapy	1			
	Radiation Therapy &/or Magnetic Resonance	6			
	Magnetic Resonance &/or Nuclear Medicine	23			
	TOTAL <i>(w/o Students)</i>	1658			
<p>Manitoba Association</p>  <p>Canadian Association of Medical Radiation Technologists – Manitoba (CAMRT-MB)</p>	Radiological Technologists	646	Full Practice: 851 Non-Practicing: 38 Students: 66	Full Practice: \$303 + tax (includes CAMRT dues + CAMRT-MB dues + PLI) Non-Practicing: \$139.55 (includes CAMRT + CAMRT-MB dues) Students: \$0	N/A
	Radiation Therapists	75			
	Nuclear Medicine Technologists	48			
	Magnetic Resonance Technologists	8			
	Radiological Technology &/or Magnetic Resonance	103			
	Radiological Technology &/or Radiation Therapy	3			
	Radiation Therapy &/or Magnetic Resonance	5			
	Magnetic Resonance &/or Nuclear Medicine	1			
	TOTAL <i>(w/o Students)</i>	889			