







Canadian Comparison Chart of Regulators and Associations for Medical Radiation and Imaging Technologists

Jurisdiction	Name and Type of Organization	Specialties & Number of Active Members		Other	Annual Fees	Number of CCP/PD Hrs Required	Number of Hrs for Practice Currency
British Columbia 	Canadian Association of Medical Radiation Technologists – British Columbia (CAMRT-BC) Association	TOTAL (w/o Students)	1934	<ul style="list-style-type: none"> • Full (1849) • Life (3) • Limited Practice (1) • Senior (21) • Non-Practising (60) • Students (355) 	<ul style="list-style-type: none"> • Full (\$60) • Life (\$0) • Limited Practice (\$60) • Senior (\$10) • Non-Practising (\$37.50) • Students (\$0) 	None	N/A
		RTR	1382				
		RTMR	258				
		RTMR Only	43				
		RTMR +RTNM	14				
		RTMR +RTR	194				
		RTMR +RTT	7				
		RTT	112				
		RTNM	182				
Alberta 	Alberta College of Medical Diagnostic Technologists (ACMDTT) Regulator with Limited Membership Services	Radiological Technologists	1701	<ul style="list-style-type: none"> • (Some members have multiple specialties) • DMS Rostered (978) • Non-Practising (177) • Students (202) 	\$450	24 hours per year (prorated based on month of becoming a member)	800 hours (practices in a primary specialty)/ 160 hours (in a secondary specialty) within the most recent 5-year window
		Radiation Therapists	216				
		Nuclear Medicine Technologists	258				
		Magnetic Resonance Technologists	234				
		Electroneurophysiology Technologists	52				
		TOTAL	2461				



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Saskatchewan 	Saskatchewan Association of Medical Radiation Technologists (SAMRT) Regulator with limited membership services	Radiological Technologists	455	Students (12) Associate (0) Graduate (0)	\$425	10 Continuing Education Credits annually	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
		Radiation Therapists	72				
		Nuclear Medicine Technologists	50				
		Magnetic Resonance Technologists	54				
		TOTAL	631				
Manitoba 	Manitoba Association of Medical Radiation Technologists (MAMRT) Association (MRT profession not self-regulated in MB)	Radiological Technologists	606	<ul style="list-style-type: none"> • Non-Practising (42) • Students (84) Some in more than 1 discipline: <ul style="list-style-type: none"> • RTR/RTMR (90) • RTR/RTNM <5 • RTR/RTT <5 • RTT/RTNM (0) • RTT/RTMR <5 • RTNM/RTMR <5 	2020 <u>Full Practising</u> \$190 + CAMRT Dues/PLI/Tax = \$416.75 <u>Non Practising</u> \$90 + CAMRT Dues = \$187 (Students\$0)	N/A	None (a condition of membership to have held Full-Practising status within the past 5 years)
		Radiation Therapists	106				
		Nuclear Medicine Technologists	52				
		Magnetic Resonance Technologists	88				
		TOTAL	810				





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Ontario	College of Medical Radiation Technologists of Ontario (CMRTO) Regulator	Radiography	4830		\$470 + tax (\$531.10)	25 hours of continuing education and professional development per year	A condition of registration to have competently practised the profession in their specialty within the past five years; also a condition of registration that members can practice only in those areas in which they have been educated and have experience.
		Radiation Therapy	1124				
		Magnetic Resonance	456				
		Nuclear Medicine	704				
		Diagnostic Medical Sonography	3903				
		TOTAL		11017			





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 <p>Quebec</p>	<p>Ordre des technologues en imagerie médicale, en radio-oncologie et en électrophysiologie médicale du Québec (OTIMROEPMQ) Regulator and Association</p>	Radiological Technologists	4546		\$495	30 hours over a period of 3 years with minimum of 5 hours per year	700 hours within the most recent five-year window
		Radiation Therapists	732				
		Nuclear Medicine Technologists	518				
		Magnetic Resonance Technologists	In RT				
		Diagnostic Medical Sonographers	In RT				
		Medical Electrophysiology Technologists	752				
		TOTAL	6551				
 <p>New Brunswick</p>	<p>New Brunswick Association of Medical Radiation Technologists (NBAMRT) Regulator and Association</p>	Radiological Technologists	413	<ul style="list-style-type: none"> • Non-Practising (27) • Senior (6) • Life (2) • Students (50) 	\$215	25 continuing education credits (not necessarily a 1credit:1hour ratio)	500 hours practiced within the last 5 years for any and all disciplines licensed
		Radiation Therapists	60				
		Nuclear Medicine Technologists	50				
		Magnetic Resonance Technologists	7				
		MRI + Radiography	45				
		MRI + Nuc. Med.	5				
TOTAL	580						




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Nova Scotia 	Nova Scotia Association of Medical Radiation Technologists (NSAMRT) Regulator and Association	Radiological Technologists	426	Students (75)	\$450	None (When proclamation of New Act occurs, it will be 30 CDP credits every 2 years pro-rated for number of months as registrant during reporting period.)	None (must have actively practiced in last 5 years; will be a minimum # of practice hours required upon proclamation in both primary & secondary disciplines; exact # of hours not finalized.)	
		Radiation Therapists	76					
		Nuclear Medicine Technologists	78					
		Magnetic Resonance Technologists	58					
		Diagnostic Medical Sonographers (TBA)						
		TOTAL	585	Total licenses (638)				
Prince Edward Island 	Prince Edward Island Association of Medical Radiation Technologists (PEIAMRT) Association	Magnetic Resonance Technologists	9	<ul style="list-style-type: none"> • Students (17) • Combined Technologists (6) • Non-practising (2) • RTMR who hold 2nd discipline in either RTR or RTNM (8) 	\$105 (will be ~\$500 once regulated)	None (This will become 10 Continuing Education Credits per year upon regulation)	500 hours in 5 years – in by-laws (This will become 600 hours over 3 years once regulated – second discipline TBD)	
		Nuclear Medicine Technologists	5					
		Radiological Technologists	82					
		Radiation Therapists	17					
		TOTAL	105					



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Newfoundland and Labrador 	Newfoundland and Labrador Association of Medical Radiation Technologists (NLAMRT) Association	Magnetic Resonance Technologists		\$50			
			27				
		Nuclear Medicine Technologists					28
		Radiological Technologists					294
		Radiation Therapists					35
TOTAL		354					