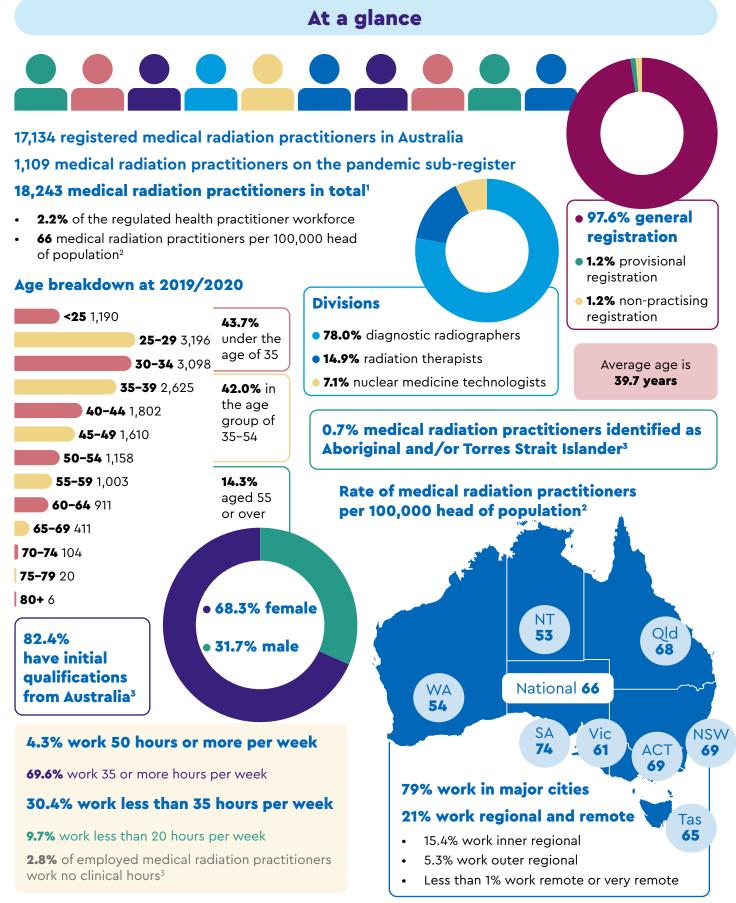
Medical radiation practitioners

A snapshot as at 30 June 2020





¹The calculations on this page are based on the medical radiation practice profession without the sub-register where separating the data is possible. ²Excluding non-practising medical radiation practitioners.

³ Source: National Health Workforce Data Set (NHWDS).

A snapshot as at 30 June 2020



Trends: 5 years to 2019/20

-		-		-		

12.0% decrease in registered medical radiation practitioners

64.5% increase in student registration

	2015/16	2019/20	Trend
Registered medical radiation practitioners	15,303	17,134	
Percentage of regulated health practitioner workforce	2.0%	2.2%	
Percentage of medical radiation practitioners in Australia's population	0.06%	0.07%	
Percentage of medical radiation practitioners under the age of 35	45.6%	43.7%	¥
Percentage of medical radiation practitioners aged 35 to 54	39.4%	42.0%	
Percentage of medical radiation practitioners over the age of 55	15.0%	14.3%	+
Percentage of male medical radiation practitioners	32.2%	31.7%	↓
Percentage of female medical radiation practitioners	67.8%	68.3%	

Changes to medical radiation practitioner workforce across states and territories

	2015/16	2019/20	% change
ACT	264	302	14.4% 🔶
NSW	5,089	5,662	11.3% 🔶
NT	112	132	17.9% 🛧
Qld	3,061	3,519	15.0% 🛧
SA	1,161	1,312	13.0% 🔶
Tas	311	353	13.5% 🔶
Vic	3,740	4,147	10.9% 🔶
WA	1,325	1,436	8.4% 🕇

Changes to registration categories

- General registration increased from 95.0% to **97.6% of registrants**
- Non-practising decreased from 1.5% to **1.2% of** registrants
- Provisional registration decreased from 3.4% to
 1.2% of registrants

Changes to medical radiation practitioner workforce across Australia

2015/16	2019/20	% change
11,820	13,248	12% 🔶
2,274	2,586	14% 🔶
801	891	11% 🔶
59	59	0% 🔶
34	33	3% 🖊
	11,820 2,274 801 59	11,820 13,248 2,274 2,586 801 891 59 59