

## Data tables: September 2012

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#### Introduction

The functions of the Medical Radiation Practice Board of Australia include:

- registering medical radiation practitioners and students
- developing standards, codes and guidelines for the Medical Radiation profession
- handling notifications, complaints, investigations and disciplinary hearings
- assessing overseas trained practitioners who wish to practise in Australia
- approving accreditation standards and accredited courses of study.

The Board's functions are supported by Australian Health Practitioner Regulation Agency (AHPRA). For information about legislation governing our operations see AHPRA's Legislation & Publications at www.ahpra.gov.au/Legislation-and-Publications.aspx

The Board has analysed its registration data and produced a number of statistical reports about registrants to share with the profession and community. The Board will share these statistical reports regularly.

For more information on medical radiation registration, please see the Board's website: www.medicalradiationboard.gov.au/Registration.aspx

#### Index of Tables

Medical	Radiation Practitioners: State/Territory by Registration Type	4
Medical	Radiation Practitioners: Age by Registration Type	3
Medical	Radiation Practitioners: Gender by State and Territory by Registration Type	4
Medical	Radiation Practitioners: Registration Numbers by Division by State and Territory	4

# **Medical Radiation Practitioners: State and Territory by Registration Type**

State	General	Limited		Non- practising	Provisional	Total	% By State
		Postgraduate training or supervised practice	Public interest				
ACT	217			2	8	227	1.73%
NSW	3,895			6	227	4,128	31.46%
NT	98			1	7	106	0.81%
QLD	2,661				4	2,665	20.31%
SA	953				8	961	7.32%
TAS	273			1	2	276	2.1%
VIC	3,177	1	1	110	125	3,414	26.02%
WA	1,172			2	2	1,176	8.96%
Not Stated	149	1		18		168	1.28%
Total	12,595	2	1	140	383	13,121	

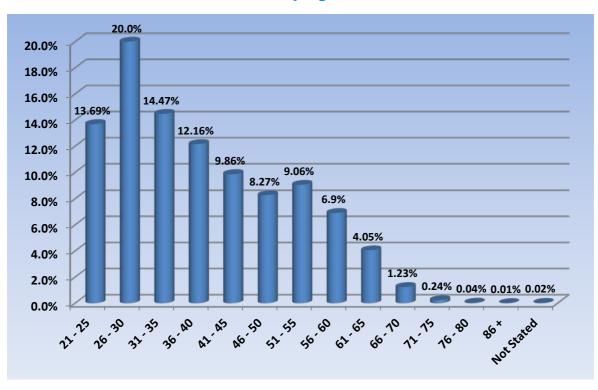
# **% By State and Territory**



## **Medical Radiation Practitioners: Age by Registration Type**

Age Group	General	Limited		Non- practising	Provisional	Total	% By Age Group
		Postgraduate training or supervised practice	Public interest				
21 - 25	1,515			3	278	1,796	13.69%
26 - 30	2,534	2		24	64	2,624	20.0%
31 - 35	1,849			32	18	1,899	14.47%
36 - 40	1,557		1	26	11	1,595	12.16%
41 - 45	1,276			12	6	1,294	9.86%
46 - 50	1,071			11	3	1,085	8.27%
51 - 55	1,172			14	3	1,189	9.06%
56 - 60	901			5		906	6.9%
61 - 65	525			6		531	4.05%
66 - 70	157			5		162	1.23%
71 - 75	30			1		31	0.24%
76 - 80	5					5	0.04%
86 +	1					1	0.01%
Not Stated	2			1		3	0.02%
Total	12,595	2	1	140	383	13,121	

% By Age



## Medical Radiation Practitioners: Gender by State and Territory by Registration Type

Sex	State	General	Limited		Non- practising	Provisional	Total Count	% By Sex By State
			Postgraduate training or supervised practice	Public interest				
	ACT	13			1	1	15	0.11%
	NSW	2,561			2	145	2,708	20.64%
	NT	65			1	4	70	0.53%
	QLD	1,761				3	1,764	13.44%
Female	SA	705				5	710	5.41%
remale	TAS	186				1	187	1.43%
	VIC	2,156	1		80	78	2,315	17.64%
	WA	804			2	2	808	6.16%
	Not Stated	100	1		16		117	0.89%
	Sub total	8,351	2		102	239	8,694	66.26%
	ACT	7				4	11	0.08%
	NSW	1,293			3	78	1,374	10.47%
	NT	33				3	36	0.27%
	QLD	896				1	897	6.84%
Male	SA	247				3	250	1.91%
wate	TAS	87			1	1	89	0.68%
	VIC	1,018		1	30	47	1,096	8.35%
	WA	367					367	2.8%
	Not Stated	49			2		51	0.39%
	Sub total	3,997		1	36	137	4,171	31.79%
	ACT	197			1	3	201	1.53%
	NSW	41			1	4	46	0.35%
	QLD	4					4	0.03%
Not Stated	SA	1					1	0.01%
Otalea	VIC	3					3	0.02%
	WA	1					1	0.01%
	Sub total	247			2	7	256	1.95%
Total		12,595	2	1	140	383	13,121	

# Medical Radiation Practitioners: Registration Numbers by Division by State and Territory

Division	ACT	NSW	NT	QLD	SA	TAS	VIC	WA	No PPP	Grand Total
Diagnostic Radiographer	162	3,134	97	2,108	774	205	2,572	953	120	10,125
Diagnostic Radiographer and Nuclear Medicine Technologist		1		11		1	3	3		19
Diagnostic Radiographer and Radiation Therapist				2			3			5
Nuclear Medicine Technologist	19	337	2	122	60	17	288	67	9	921
Nuclear Medicine Technologist and Radiation Therapist				1						1
Radiation Therapist	56	622	11	416	123	54	581	173	14	2,050
Grand Total	237	4,094	110	2,660	957	277	3,447	1,196	143	13,121