

National Physician Survey, 2007. Results for Clinical Specialists - other.

Q23b. To what extent is your practice accepting new patients into your MAIN patient care setting? Please check only ONE.

		Other Clinical Specialists											Total n=4366 N=13317	
		Anest n=934 N=2952	ComMed n=86 N=266	Derm n=159 N=472	DiagRad n=489 N=1498	Emerg n=168 N=548	MedGen n=33 N=99	Neuro n=226 N=700	NucMed n=56 N=179	Peds n=764 N=2269	Phys n=126 N=386	Psych n=1242 N=3686		RadOnc n=83 N=263
		%	%	%	%	%	%	%	%	%	%	%		%
Extent to which your practice is accepting new patients	No restrictions; practice is open to all new patients	21.9%	29.5%	70.4%	45.9%	20.9%	78.5%	66.5%	41.2%	34.1%	62.3%	43.8%	82.4%	39.9%
	Partially closed.	2.4%	17.7%	13.1%	2.5%	3.1%	6.6%	13.2%	1.6%	28.0%	14.4%	35.8%	3.3%	17.7%
	Completely closed	.3%	3.7%	3.3%	.7%	1.3%	.0%	1.2%	.0%	3.9%	2.7%	5.2%	1.1%	2.6%
	Does not apply to my practice setting	72.8%	38.6%	11.2%	34.2%	73.7%	14.9%	16.2%	45.5%	32.4%	16.8%	13.0%	13.2%	35.6%
	NR	2.6%	10.4%	2.1%	16.7%	.9%	.0%	2.8%	11.7%	1.6%	3.8%	2.2%	.0%	4.1%
Total		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Notes:

Includes only respondents who provide patient care.

NR=No Response.

The responding sample (size: n) has been weighted to represent the population (size: N). Further detail available at www.nationalphysiciansurvey.ca.

National Physician Survey, 2007. Results for Clinical Specialists - other.

Q23b. If your practice is partially closed, please estimate the number of new patients you accepted into your practice in the last 12 months.

		Other Clinical Specialists												Total n=786 N=2357
		Anest n=23 N=72	ComMed n=15 N=47	Derm n=20 N=62	DiagRad n=11 N=37	Emerg n=5 N=17	Med Gen n=2 N=7	Neuro n=29 N=92	NucMed n=1 N=3	Peds n=212 N=634	Phys n=17 N=56	Psych n=448 N=1321	RadOnc n=3 N=9	
		%	%	%	%	%	%	%	%	%	%	%	%	
Estimated number of new patients in past 12 months	Up to 10	**	**	**	**	**	**	**	**	2.1%	**	22.0%	**	13.9%
	More than 10, up to 20	**	**	**	**	**	**	**	**	5.7%	**	22.1%	**	16.7%
	More than 20, up to 30	**	**	**	**	**	**	**	**	11.8%	**	13.0%	**	11.4%
	More than 30, up to 50	**	**	**	**	**	**	**	**	14.3%	**	14.4%	**	13.1%
	More than 50, Up to 100	**	**	**	**	**	**	**	**	21.9%	**	13.7%	**	16.7%
	More than 100, up to 200	**	**	**	**	**	**	**	**	13.9%	**	4.8%	**	7.7%
	More than 200, up to 500	**	**	**	**	**	**	**	**	7.9%	**	1.8%	**	5.2%
	More than 500	**	**	**	**	**	**	**	**	1.7%	**	.3%	**	1.8%
	NR	**	**	**	**	**	**	**	**	20.6%	**	8.0%	**	13.5%
Total	**	**	**	**	**	**	**	**	100.0%	**	100.0%	**	100.0%	

Notes:

Includes only respondents who indicated that their practice was partially closed.

NR=No Response.

The responding sample (size: n) has been weighted to represent the population (size: N). Further detail available at www.nationalphysiciansurvey.ca.

** Results are suppressed when there are fewer than 30 respondents.

National Physician Survey, 2007. Results for Clinical Specialists - other.

Q23b. If your practice is partially closed, mean number of new patients accepted into your practice in the last 12 months.

		Other Clinical Specialists												Total n=681 N=2039
		Anest n=20 N=62	ComMed n=13 N=40	Derm n=15 N=47	DiagRad n=8 N=26	Emerg n=5 N=17	Med Gen n=1 N=3	Neuro n=20 N=62	Nuc Med n=1 N=3	Peds n=167 N=503	Phys n=15 N=50	Psych n=413 N=1216	RadOnc n=3 N=9	
Estimated number of new patients in past 12 months	Mean	**	**	**	**	**	**	**	**	122.48	**	45.68	**	90.58
	Median	**	**	**	**	**	**	**	**	75.00	**	24.00	**	36.00
	Mode	**	**	**	**	**	**	**	**	100.00	**	20.00	**	100.00
	Standard Deviation	**	**	**	**	**	**	**	**	176.74	**	72.00	**	185.61
	Minimum	**	**	**	**	**	**	**	**	3.00	**	2.00	**	2.00
	Maximum	**	**	**	**	**	**	**	**	1500.00	**	700.00	**	2000.00

Notes:

Includes only respondents who indicated greater than zero patients.

NR=No Response.

The responding sample (size: n) has been weighted to represent the population (size: N). Further detail available at www.nationalphysiciansurvey.ca.

** Results are suppressed when there are fewer than 30 respondents.