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ERRATUM

Erratum: What is the impact of primary care model type on specialist referral rates? A cross-sectional study

Clare Liddy[1,2]*, Jatinderpreet Singh[1], Ryan Kelly[1], Simone Dahrouge[1,2,3], Monica Taljaard[4,5] and Jamie Younger[3]

Erratum

After publication of this research article [1], we noted an error in Table 2. The values reported under Patient Age had been erroneously inverted, meaning age range "0-21" displayed the value for "57+" and vice versa, and "22-40" displayed the value for "41-56" and vice-versa. This error has been corrected (please see the revised version of Table 2 below). We apologise for any inconvenience.

Author details
[1]C.T. Lamont Primary Health Care Research Centre, Bruyère Research Institute, 43 Bruyère St. Room 369Y, Ottawa, ON, Canada. [2]Department of Family Medicine, University of Ottawa, Ottawa, ON, Canada. [3]Institute for Clinical Evaluative Sciences, Ottawa, ON, Canada. [4]Clinical Epidemiology Program, Ottawa Hospital Research Institute, Ottawa, ON, Canada. [5]Department of Epidemiology and Community Medicine, University of Ottawa, Ottawa, ON, Canada.

Reference
1. Liddy C, Singh J, Kelly R, Dahrouge S, Taljaard M, Younger J. What is the impact of primary care model type on specialist referral rates? A cross-sectional study. BMC Fam Pract. 2014;15:22.

* Correspondence: CLiddy@bruyere.org
[1]C.T. Lamont Primary Health Care Research Centre, Bruyère Research Institute, 43 Bruyère St. Room 369Y, Ottawa, ON, Canada
[2]Department of Family Medicine, University of Ottawa, Ottawa, ON, Canada
Full list of author information is available at the end of the article

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Liddy *et al. BMC Family Practice* (2015) 16:65

Page 2 of 2

Table 2 Patient and provider adjusted rate ratios (RR) from the multivariable regression model

Independent variable	Levels	Rate Ratio (RR)	95% Confidence interval for RR	P-Value
Primary Care Model	CAP-I	0.965	0.943-0.987	0.0021
	FFS	0.940	0.917-0.963	<.0001
	CAP-NI	1.000	-	.
Patient characteristics				
Health Status (ADG)	3 (Very Sick)	8.464	8.358-8.571	<.0001
	2	5.846	5.787-5.906	<.0001
	1	3.020	2.996-3.043	<.0001
	0 (healthy)	1.000	-	.
Income Quintile	5 (High)	1.041	1.038-1.044	<.0001
	4	1.041	1.038-1.044	<.0001
	3	1.031	1.028-1.034	<.0001
	2	1.020	1.018-1.023	<.0001
	1 (low)	1.000	-	.
Rurality	Rural	0.935	0.925-0.945	<.0001
	Non-major urban centre	0.990	0.984-0.995	0.0001
	Major urban centre	1.000	1.000	.
Patient Age	57+	3.591	3.558-3.623	<.0001
	41-56	2.986	2.962-3.011	<.0001
	22-40	1.895	1.883-1.908	<.0001
	0-21	1.000	-	.
Patient Sex	Female vs. male	1.172	1.169-1.175	<.0001
Physician Characteristics				
Physician Sex	Female vs. male	1.145	1.124-1.165	<.0001
Year of Graduation		1.003	1.002-1.004	<.0001
Foreign Trained	Foreign vs. local	0.926	0.906-0.946	<.0001
Time in Model		1.001	1.001-1.001	<.0001