



Correction to: Patient and family financial burden associated with cancer treatment in Canada: a national study

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Correction to: Supportive Care in Cancer

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Table 5 in the original missed “minus” signs in line 1 (age), line 2-6 (income).

The correct table is shown below:

The original article has been corrected.

Table 5 Multiple regression model out-of-pocket costs by age category (under 65 vs. 65 and over), income, and burden category (High vs. Low)

Variable	Dependent variable:		Out-of-pocket costs (OOPC)		P value
	Coefficient (SE)	Beta	95% Confidence Interval		
Age >65 years	-\$139.86 (108.93)	1.28	-\$30.93, -\$248.79	P>0.1 NS	
Income					
<\$20,000	-\$517.35 (215.69)	2.40	-\$301.66, -\$733.04	P<0.05	
\$20,000-\$39,999	-\$380.48 (166.58)	2.28	-\$213.90, -\$547.07	P<0.05	
\$40,000-\$59,999	-\$133.25 (162.84)	0.82	-\$296.08, \$29.57	P>0.1 NS	
\$60,000-\$79,999	-\$264.73 (164.73)	1.61	-\$429.45, -\$100.00	P>0.1 NS	
\$80,000-\$99,999	\$6.54 (165.21)	0.04	-\$158.68, \$171.75	P>0.1 NS	
High Burden	\$766.56 (117.40)	6.53	\$649.16, \$883.96	P<0.01	
Constant	\$510.53 (113.37)	4.50	\$397.16, \$623.90	P<0.01	

Observations 827

R² 0.064

Adjusted R² 0.056

Residual Std. Error 1,490.401 (df = 819)

F Statistic 7.978 (df = 7; 819) p<0.01

“\$100,000+” is income reference, “small burden” is burden reference, “Under 65” is age reference. *Hypotheses*: Lower OOPC patient 65 years and over; higher income patients higher OOPC; higher burden patients higher OOPC.

NOTES: Standardized beta = coefficient/SE; 74 pts income was “don’t know” (n=73) or “missing” (n=1)

The online version of the original article can be found at <https://doi.org/10.1007/s00520-020-05907-x>

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