

CORRECTION

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Correction to: A pain relieving reimbursement program? Effects of a value-based reimbursement program on patient reported outcome measures

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Following publication of the original article [1], the authors identified some errors in Table 6. The correct table and caption have been included in this correction, and the original article has been corrected.

Table 6 Odds ratio (OR) estimates to experience a successful surgery, 2006–2015

	Point Estimate	95% Confidence Limits		p-value
STHLM-VBRP	1.075	0.950	1.216	0.2521
Age	0.963	0.959	0.967	<.0001
Female	1.020	0.904	1.150	0.7529
Comorbidity level (CCI)	0.957	0.887	1.031	0.2463
Low educational level	0.791	0.688	0.910	0.001
Annual income	1	1	1	<.0001
Born outside of Europe	0.555	0.448	0.689	<.0001

Note: STHLM-VBRP Stockholm value-based reimbursement program, CCI Charlson comorbidity index, Low educational level refers to patients that have not finished secondary education

Table 6 legend: Odds ratio estimates to experience a successful surgery with respect to the introduction of the STHLM-VBRP and patient characteristics. Odds ratios above 1.0 indicate a higher odds of a successful surgery in that category than in the reference group, whereas odds ratios below 1.0 indicates a lower odds of a successful surgery

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