

# Erratum

## Direct and indirect costs of dental trauma in Sweden: a 2-year prospective study of children and adolescents

Ulf Glendor, Dick Jonsson, Arne Halling, Kent Lindqvist

Community Dent Oral Epidemiol 2001; 29: 150–60.

In the journal version of this article, the values in Table 5 are misplaced. All values should be shifted up one line. The correct version is shown below, and can also be found on the Linköping University website: <http://www.ep.liu.se/diss/med/06/24/index.html>

We would like to apologise to the authors for this error.

Table 5. Linear regression analyses of the logarithm of costs (in SEK) during a 2-year period after dental trauma to primary or permanent teeth. Parameter estimates,  $\beta$ , are shown after exponentiation,  $e^\beta$ , see text. Primary teeth ( $n$ ): patients = 69 and companions = 82. Permanent teeth ( $n$ ): patients = 123 and companions = 172. Patient's loss of personal property and costs for medicine are excluded as separate columns, but are included in patient's total costs together with costs for health care service. In companion's total costs, transport and loss of production or leisure are included

Variables	Health care service		Transport		Total			
	Patient		Companion		Patient		Companion	
	Primary	Perm.	Primary	Perm.	Primary	Perm.	Primary	Perm.
Access to dental clinic near place of residence								
No	1.18	1.07	4.73*	2.70*	1.18	1.08	2.34*	1.91*
Yes (reference)								
Treatment by special dentists <sup>a</sup>								
Yes	4.60*	1.09	5.29*	0.88	4.51*	1.07	3.70*	1.11
No (reference)								
Emergency or public health centres								
Yes	2.88*	2.87*	0.95	2.80*	2.86*	2.68*	1.07	2.94*
No (reference)								
Place in which the dental traumas Occurred								
Day care centre/school	1.08	1.04	1.03	1.06	1.08	1.03	1.15	1.11
Traffic settings	–	1.99*	–	0.93	–	2.53*	–	1.09
Other places (reference)								
Age ≤ 10 years								
Yes	–	0.97	–	1.13	–	1.04	–	1.55*
No (reference)								
Complicated trauma								
Yes	1.67*	2.51*	1.11	2.08*	1.67*	2.40*	1.09	2.32*
No (reference)								
Three or more teeth injured								
Yes	0.96	1.09	1.06	0.97	0.83	1.07	2.38*	1.05
No (reference)								
Intercept	379.6	1019.4	58.0	67.8	385.7	1048.4	386.4	431.4
R <sup>2</sup>	0.31	0.38	0.34	0.25	0.30	0.40	0.37	0.33

\* Exponentiated regression parameter different from 1.0 (the reference value) at 5% level of significance. A value greater than unity,  $e^\beta > 1.0$ , indicates extended time, a value smaller than unity shorter time, compared with the reference group.

–Parameter not included in the regression model.

<sup>a</sup> Oral surgeons or pedodontists.

This document is a scanned copy of a printed document. No warranty is given about the accuracy of the copy. Users should refer to the original published version of the material.