treated as external. Corr. indicates corrected estimate. OR indicates odds ratio. Boot SE is the bootstrap estimate of standard error while Boot CI refers to a bootstrap percentile interval.

Table 10.10 Analysis of the SIDS-Antibiotic use example with validation data

Differential misclassification							
Quantity	Naive	Corr.	SE	Wald 95% CI	Boot SE	Boot 95% CI	

Quantity	Naive	Corr.	SE	Wald 95% CI	Boot SE	Boot 95%
$\alpha_{_{0}}$	0.174	0.215				

0.403

0.216

1.309

 $\alpha$ OR 0.167

0.7335

	,					
$\alpha_{_{\scriptscriptstyle{0}}}$		0.174	0.215			

(0.025, 2.15)

0.532

(0.167, 2.17)