Table 6 Multivariate logistic regression analysis for predicting mortality in children with small molecule disorders on admission to paediatric intensive care, January 2010-December 2014 m 11 4

| Predictor | В | P-value | OK | 95% C1 |
|-----------|-------|---------|--------|-------------|
| PIM2 | 0.049 | 0.019 | 1.050* | 1.008-1.094 |
| DELOD | 2.225 | 0.110 | 1100 | 0.076 1.240 |

PELOD score 0.118 0.095 1.100 0.976-1.240

*Statistically significant, P ≤ 0.05.

Constant = -4.273

 $OR = odds \ ratio.$

CI = confidence interval.

PIM2 = paediatric index of mortality 2.

PELOD = paediatric logistic organ dysfunction.