

## Erratum to: Is the modified Mallampati test performed in supine position a reliable predictor of difficult tracheal intubation?

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The Editors regret that the original version of Table 2 of this article contained errors in the data. The corrected table is shown here. For details, see Comment on the original version (doi:10.1007/s00540-010-1039-6) and In reply to the comment (doi:10.1007/s00540-010-1040-0) as Letters to the Editor.

**Table 2** Statistical terms used for modified Mallampati test (MMT) performed in sitting and supine positions as predicting tests for difficult laryngoscopy (number or %)

Test	TP	FP	TN	FN	Se (%)	Sp (%)	PPV (%)	NPV (%)
MMT-sitting	5	17	90	11	31	84	23	89
MMT-supine	11	42	65	5	69	61	21	93

*MMT* modified Mallampati test, *TP* true positive, *FP* false positive, *TN* true negative, *FN* false negative, *Se* sensitivity, *Sp* specificity, *PPV* positive predictive value, *NPV* negative predictive value

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