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Intensive insulin therapy: enhanced Model Predictive Control algorithm versus standard care

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Abstract

Measurements and results, 4th sentence:

The standard care insulin algorithms resulted in significantly different time-weighted average glucose concentrations between ICUs [128 vs. 97 mg/dL (7.1 vs. 5.4 mmol/L), $P < 0.01$].

Results

KUL, 3rd paragraph:

Mean insulin infusion rates were not significantly different between group, 4.1 ± 2.5 versus 5.2 ± 2.6 U/h...

RBH, 4th paragraph:

There were no significant differences in the mean insulin infusion rates, 3.1 ± 1.8 versus 4.1 ± 2.7 U/h...

Erratum to: Intensive Care Med DOI 10.1007/s00134-008-1236-z

There were some inconsistencies in the text and tables, mainly involving insulin infusion rates and standard deviations. The corrected passages of text are given here.

Table 5

	RBH	KUL
Glucose, time-weighted	128 (9)	97 (5)