

Dexmedetomidine Attenuates Inflammation in Elderly Patients Following Major Hepatobiliary and Pancreatic Surgery: A Randomized Clinical Trial [Corrigendum]

Chen X, Chen Q, Qin Z, et al. *Clin Interv Aging*. 2024;19:981–991.

The authors have advised due to an error at the time of figure assembly, Figure 3B on page 987 is incorrect and is a duplication of Figure 3A. The correct Figure 3 is shown below.

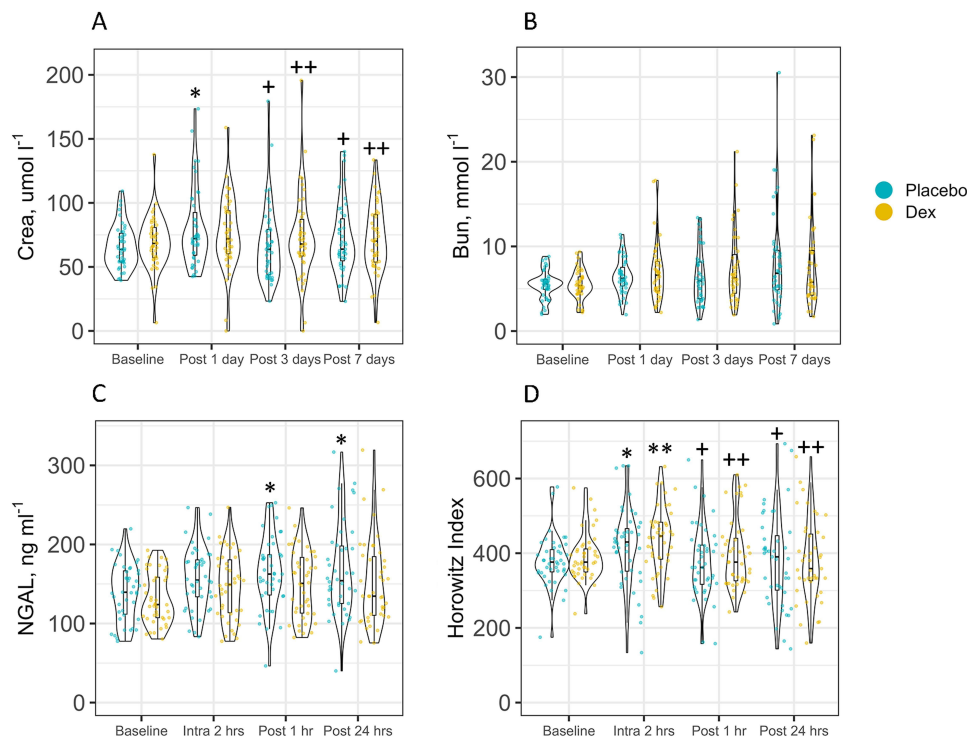


Figure 3 Continued.

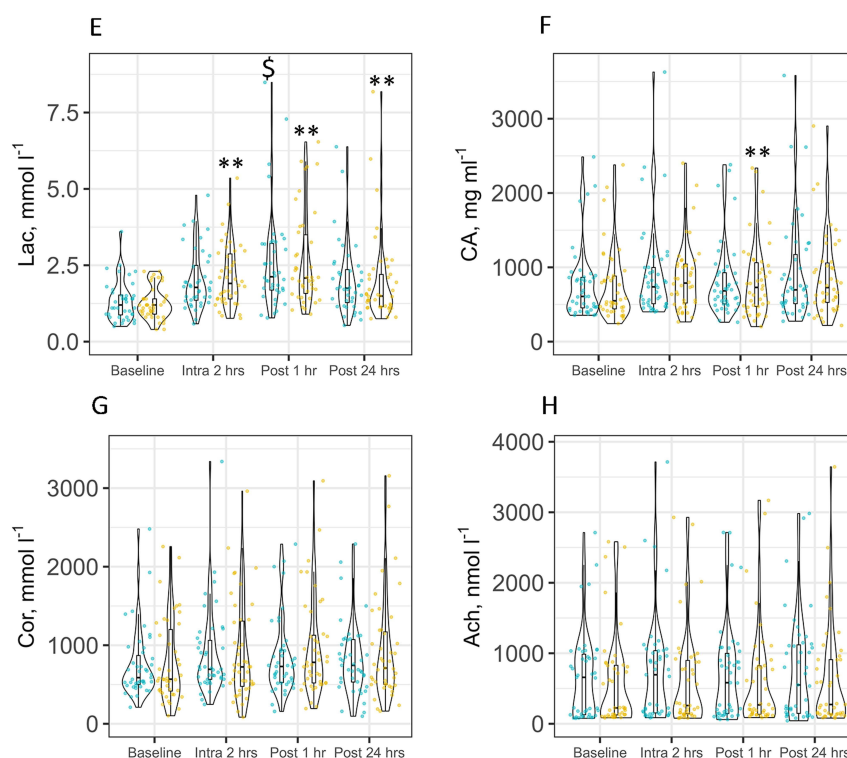


Figure 3 Assessment of renal function, pulmonary complications, and other biomarkers.

Notes: The distribution of (A) Crea, (B) BUN, (C) NGAL showing renal function, and (D) Horowitz Index and (E) cLac reflecting pulmonary complications, as well as other biomarkers of (F) CA, (G) Cor, and (H) Ach in the placebo group (blue points) and the Dex group (yellow points) of all individuals are shown with violin plots ($n=43$ patients per group). Data are presented as violin plots with overlaid box plots. The bounds of the box show the interquartile range, and the centre line of the box shows the median. Vertical endpoints represent the 5th and 95th percentiles. Data are analysed with the repeated measures analysis of variance (RMANOVA) followed by the LSD test for multi-comparison. *Significant difference with $P<0.05$ compared with the baseline in the placebo group. **Significant difference with $P<0.05$ compared with the baseline in the Dex group. *\$Significant difference with $P<0.05$ compared with the placebo group at the corresponding time. **\$Significant difference with $P<0.05$ compared with the Dex group at the corresponding time. \$Significant difference with $P<0.05$ compared with the other 3 time points (Baseline, Intra 2 hrs, and Post 24 hrs) in the Placebo group.

The authors apologize for this error and advise it does not affect the results of the paper.

Clinical Interventions in Aging

Publish your work in this journal

Clinical Interventions in Aging is an international, peer-reviewed journal focusing on evidence-based reports on the value or lack thereof of treatments intended to prevent or delay the onset of maladaptive correlates of aging in human beings. This journal is indexed on PubMed Central, MedLine, CAS, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/clinical-interventions-in-aging-journal>

<https://doi.org/10.2147/CIA.S516385>

Dovepress
Taylor & Francis Group