

Erratum to: Dehydroepiandrosterone (DHEA) supplementation results in supraphysiologic DHEA-S serum levels and progesterone assay interference that may impact clinical management in IVF

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The units for DHEA-S in $\mu\text{g}/\text{mL}$ used in the manuscript were in error. The units throughout the manuscript for DHEA-S should have been $\mu\text{g}/\text{dL}$, as was used in Fig. 2 of the manuscript. DHEA-S controls from the manufacturer were supplied in $\mu\text{g}/\text{dL}$ units and yielded assay results in the reportable range of $\mu\text{g}/\text{dL}$.

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