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Title

Correction: Anti-TNF and thiopurine therapy in pregnant IBD patients does not significantly alter a panel of B-cell and T-cell subsets in 1-year-old infants

Permalink

<https://escholarship.org/uc/item/8rf377qk>

Journal

Clinical and Translational Gastroenterology, 9(7)

ISSN

2155-384X

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[et al.](#)

Publication Date

2018-07-01

DOI

10.1038/s41424-018-0040-5

Peer reviewed

CORRECTION

Open Access

Correction: Anti-TNF and thiopurine therapy in pregnant IBD patients does not significantly alter a panel of B-cell and T-cell subsets in 1-year-old infants

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Correction to: *Clinical and Translational Gastroenterology* <https://doi.org/10.1038/s41424-018-0018-3>; published online 3 April 2018

The original version of this article contained an error in Fig. 2, in which part of the text in the legend was omitted. Figure 2 legend should read “Fig. 2. Infants exposed to combination therapy with an anti-TNF agent and an immunomodulator exhibited a trend toward reduced CD27⁺ B cells, switched memory B cells, plasmablasts, IFN γ -producing CD4⁺ and CD8⁺ T cells, and CD4⁺ CCR5⁺ T cells, which did not reach statistical significance. **a** Ranked *p*-values for cell subsets in the three-group analysis comparing CZP vs IFX/ADA vs IFX/

ADA + IM. **b–g** Median, interquartile ranges, and ranges of frequencies of each cell subset, expressed as a percent of the parent population, are shown. The *p*-value and *q*-value displayed in **b–g** were calculated in the three-group analysis. KW Kruskal–Wallis.”

Furthermore, the figure legends were missing for the Supplementary figure files. The HTML has now been updated to include a corrected version of the Supplementary Information.

Published online: 31 July 2018

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