

CORRECTION

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# Correction to: Delayed appearance of mature ganglia in an infant with an atypical presentation of total colonic and small bowel aganglionosis: a case report

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**Correction to:** *BMC Pediatrics*

<https://doi.org/10.1186/s12887-019-1456-0>

Following publication of the original article [1], the authors reported error on the images/figures used which also resulted in un-sequential order. The updated figures and captions are provided below.

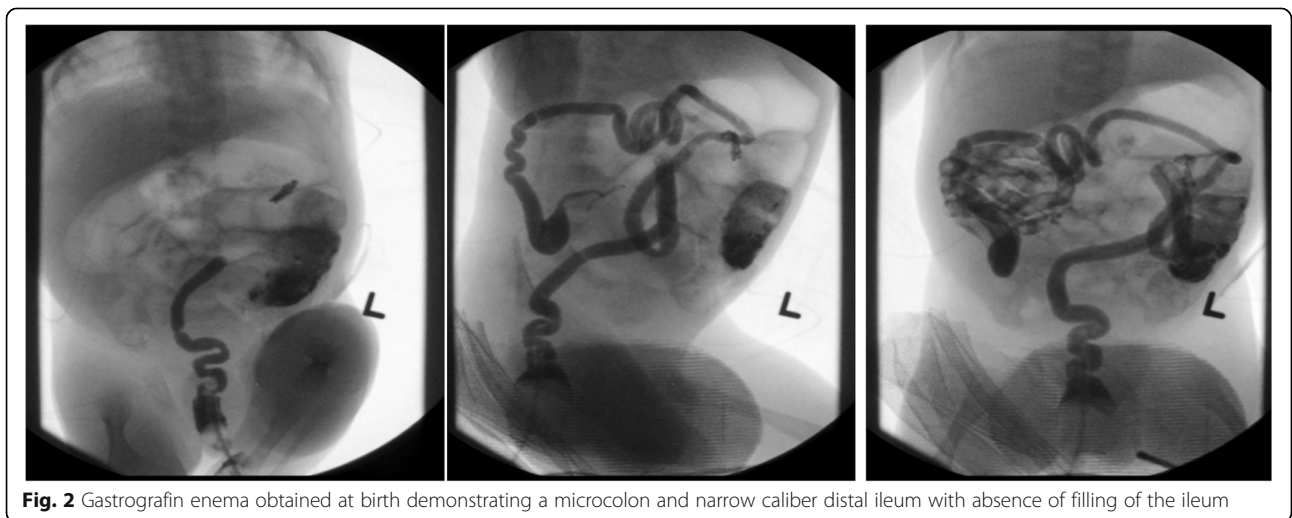
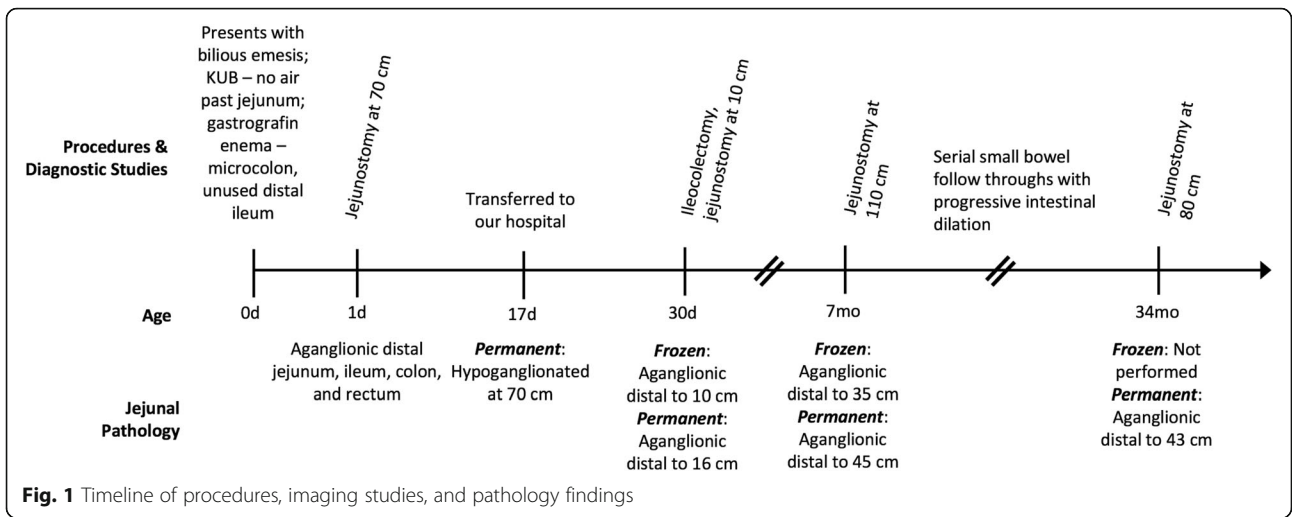
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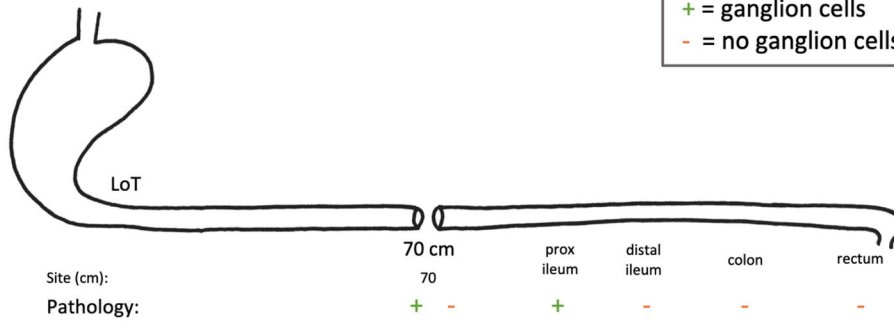
Full list of author information is available at the end of the article



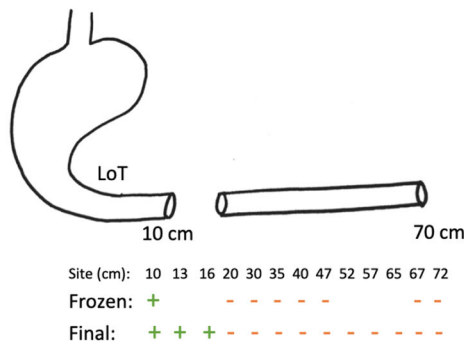


**A. DOL 1 surgery (performed at referring facility)**

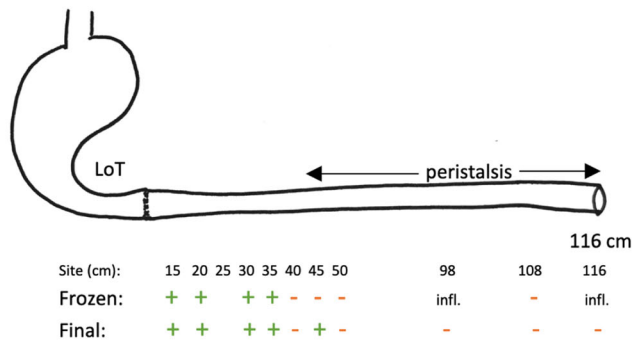
**Key**  
 + = ganglion cells  
 - = no ganglion cells



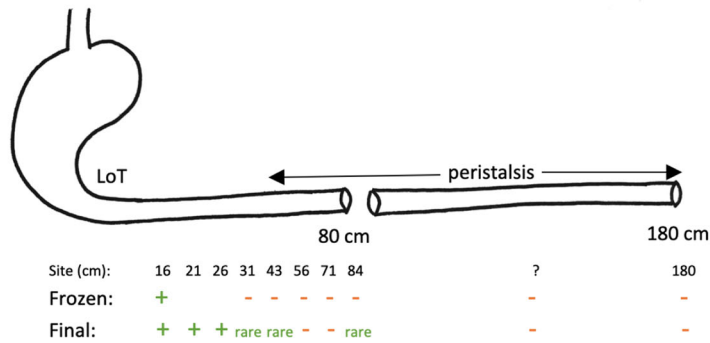
**B. DOL 30 surgery**



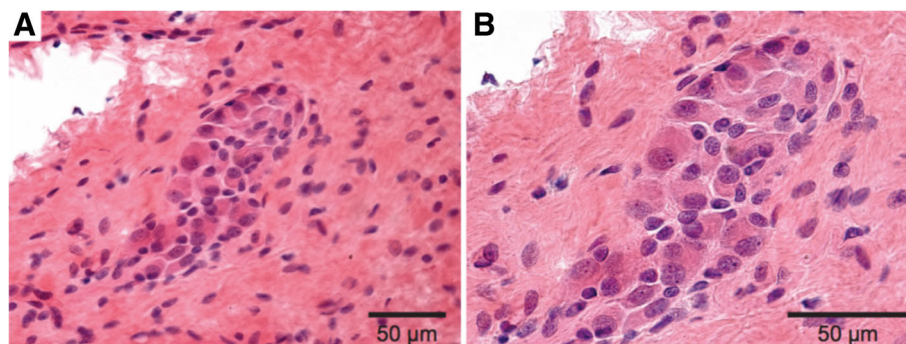
**C. 7 mos surgery**



**D. 34 mos surgery**



**Fig. 3** Illustration of surgeries and biopsy results. **a** DOL1 surgery (at referring institution). **b** DOL 30 surgery. **c** 7 month surgery. **d** 34 month surgery



**Fig. 4** Submucosal ganglion cells in previously aganglionic bowel. **a** Cluster of submucosal ganglion cells (H&E, 400X). **b** Higher power magnification of submucosal ganglion cells (H&E, 600X)

The original article has been corrected.

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Published online: 28 May 2019

#### Reference

1. Salimi Jazi F, Chandler JM, Thorson CM, Sinclair TJ, Hazard FK, Kerner JA, Dutta S, Dunn JCY, Chao SD. Delayed appearance of mature ganglia in an infant with an atypical resentation of total colonic and small bowel aganglionosis: a case report. *BMC Pediatrics*. <https://doi.org/10.1186/s12887-019-1456-0>.