Correction to: Enteral and parenteral nutrition in cancer patients, a comparison of complication rates: an updated systematic review and (cumulative) meta-analysis

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Correction to: Supportive Care in Cancer

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The appendices were incorrectly numbered in the original article. Please see below correct appendices.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s00520-019-05145-w>

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Appendix 1. Search Strategy

Citations, Daily and Versions(R) <1946 to December 20, 2018 > Search Strategy:

Database: Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed

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Citations, Daily and Versions(R) <1946 to December 20, 2018> Search Strategy:

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1  exp Parenteral Nutrition/ (23169)
2  exp Enteral Nutrition/ (18501)
3  ((parenteral or intravenous*) adj2 (nutrition or feeding)).mp. (31068)
4  ((enteral or enteric or tube or force) adj2 (nutrition or feeding)).mp. (26309)
5  (1 or 3) and (2 or 4) (6209)
6  exp Comparative Study/ (1815838)
7  (comparison or comparative or compare* or versus or vs or match or rival* or oppose or
"side by side" or alone or prefer* or better).mp. (6846615)
8  or/6-7 (6846615)
9  5 and 8 (2502)
10 limit 9 to english language (2120)
11 limit 10 to randomized controlled trial (288)
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Database: Embase Classic+Embase <1947 to 2018 Week 51> Search Strategy:

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1  exp parenteral nutrition/ (47926)
2  exp enteric feeding/ (29141)
3  ((parenteral or intravenous*) adj2 (nutrition or feeding)).mp. (49280)
4  ((enteral or enteric or tube or force) adj2 (nutrition or feeding)).mp. (41156)
5  (1 or 3) and (2 or 4) (10801)
6  exp comparative study/ (1327146)
7  (comparison or comparative or compare* or versus or vs or match or rival* or oppose or
"side by side" or alone or prefer* or better).mp. (9108614)
8  or/6-7 (9108614)
9  5 and 8 (4130)
10 limit 9 to english language (3499)
11 limit 10 to randomized controlled trial (402)
*****

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Database: EBM Reviews - Cochrane Central Register of Controlled Trials <November 2018>
Search Strategy:

- 1 exp Parenteral Nutrition/ (1554)
 - 2 exp Enteral Nutrition/ (1644)
 - 3 ((parenteral or intravenous*) adj2 (nutrition or feeding)).mp. (4161)
 - 4 ((enteral or enteric or tube or force) adj2 (nutrition or feeding)).mp. (4659)
 - 5 (1 or 3) and (2 or 4) (1653)
 - 6 exp Comparative Study/ (11)
 - 7 (comparison or comparative or compare* or versus or vs or match or rival* or oppose or "side by side" or alone or prefer* or better).mp. (732365)
 - 8 or/6-7 (732365)
 - 9 5 and 8 (826)
 - 10 limit 9 to english language (545)
- *****

Appendix 2. PRISMA Flow Diagram

Appendix 3

No mortality for enteral nutrition (EN) and parenteral nutrition (PN) patients. **3.1** Analyses by EN—tube feeding and standard care. **3.2** Analyses by nutrition status—protein energy

Appendix 3.1

Appendix 3.2

Appendix 3.3

Appendix 4

No mortality for enteral (EN) and parenteral nutrition (PN) patients, over time

Appendix 5

Assessment of risk of bias

Appendix 6

Assessment of publication bias for endpoint “No infection”

6.1 Assessment by enteral nutrition (EN) – tube feeding and standard care **6.2** Assessment by nutrition status – protein energy malnutrition (PEM) and PEM **6.3** Assessment by age of population – children and adults

Appendix 6.1

Appendix 6.2

Appendix 6.3

Appendix 7

Assessment of publication bias for endpoint “No nutrition support complications” **7.1** Assessment by enteral nutrition (EN) – tube feeding and standard care **7.2** Assessment by nutrition status – protein energy malnutrition (PEM) and PEM **7.3** Assessment by age of population – children and adults

Appendix 7.1

Appendix 7.2

Appendix 7.3

Appendix 8

Assessment of publication bias for endpoint “No major complications” 8.1 Assessment by enteral nutrition (EN) – tube feeding and standard care 8.2 Assessment by nutrition status – protein energy malnutrition (PEM) and PEM 8.3 Assessment by age of population – children and adults

Appendix 8.1

Appendix 8.2

Appendix 8.3

Appendix 9

Assessment of publication bias for endpoint “No mortality”

9.1 Assessment by enteral nutrition (EN) – tube feeding and standard care **9.2** Assessment by nutrition status – protein energy malnutrition (PEM) and PEM **9.3** Assessment by age of population – children and adults

Appendix 9.1

Appendix 9.2

Appendix 9.3