

# International Nutrition Survey

## Help Pages

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### Parenteral Nutrition Data

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This form is to be filled out for each patient daily. The study day will automatically appear on the screen.

- **Reason EN not provided:** Choose from the taxonomy, and if the reason for PN is not listed, select 'other' and specify. On subsequent days, answer yes or no to the question "Has the reason EN not provided changed since the previous day?". If you click "Yes" the taxonomy will appear and you can select a new reason.

Code	Reason
1	<b>No clinical reason</b>
2	Mechanical bowel obstruction
3	Bowel ischemia
4	Small bowel ileus
5	Small bowel fistulae
6	Gastrointestinal perforation
7	Short Gut Syndrome
8	Hemodynamic instability
9	Proximal bowel anastomosis
10	Not tolerating enteral feeding
11	No access to small bowel
12	Pancreatitis
13	Gastrointestinal bleed
14	Gastrointestinal surgery
15	Other: Specify _____

- **Kilocalories Received:** The total calories will need to be calculated by the dietitian **daily** as follows:
  - Include calories from protein
  - Include calories from other supplements.
  - Do **NOT** include calories from propofol
  - Do **NOT** include calories from other IV solutions.
- **Protein Received:** The total protein will need to be calculated by the dietitian **daily** as follows:
  - Include protein from glutamine and supplements, if applicable.

- If patient is on a combination of Enteral Nutrition and Parenteral Nutrition, please calculate the calories received from each separately.
- **PN solution:** Using the taxonomy provided on the web, please record parenteral solution(s) received. See appendix for list of solutions.
  - You may select up to 3 solutions per day. In the event that the patient receives more than 3 solutions, select the 3 that provided the largest volumes.
  - We are asking you to record macronutrient solutions (i.e. amino acids, glucose, and lipids). **DO NOT** include micronutrient solutions (i.e. trace elements, vitamins).
- Click on '**save**' to save the form and return to the patient status page.