| Site  | BMI  | % Change | Time of surgery | Time post-op | Hb decrease | Albumin decrease | Intestinal gas recovery | Post-op defecation | Intestinal chirping recovery | Post-op feeding time | comorbidity 1 | comorbidity 2 |
|------|------|----------|----------------|-------------|-------------|-----------------|------------------------|-------------------|------------------------|-------------------|------------|------------|
| 1    | 50   | 2%       | 100            | 6           | 175         | 7               | 282                   | 4                 | 150                    | 9                 | 0          | 1          |
| 2    | 60   | 3%       | 120            | 8           | 155         | 7               | 282                   | 4                 | 150                    | 9                 | 0          | 1          |
| 3    | 70   | 4%       | 140            | 10          | 135         | 7               | 282                   | 4                 | 150                    | 9                 | 0          | 1          |
| 4    | 80   | 5%       | 160            | 12          | 115         | 7               | 282                   | 4                 | 150                    | 9                 | 0          | 1          |
| 5    | 90   | 6%       | 180            | 14          | 95          | 7               | 282                   | 4                 | 150                    | 9                 | 0          | 1          |

*Note: Site 1 to 5 represent different patients, BMI is body mass index, % Change is the percentage change from the pre-surgery BMI, Time of surgery and Time post-op are in days, Hb decrease and Albumin decrease are in grams, Intestinal gas recovery, Post-op defecation, Intestinal chirping recovery, and Post-op feeding time are in hours.*