

Data Collection Changes for 2023

- Cancer
- SUCCESS

- Reduce unnecessary variables

Cancer Surgery

- Colorectal cancer
- Whipple
- Breast Cancer
 - Cost variation
 - Avoid MRI
 - Avoid unnecessary LN dissection
 - Timeliness of care
 - Reduce re-excision
- Thyroid Cancer?
 - Avoid overuse of total thyroidectomy
 - Postop hematoma requiring reoperation
 - Postop hypocalcemia
 - Recurrent laryngeal nerve injury

Variable Reduction

- 1) we have been collecting for a long time (like pharm VTE prophyl, entereg)
- 2) no one is using the data (family hx of DVT, wound protector, MBP)
- 3) no longer a QI project variable (hysterectomy abx, gloves changed at closing)
- 4) almost always done and there's no room to improve (like mechanical VTE prophyl or postop temp).
- 5) not used in risk adjustment

Variable Reduction

1. Family hx of DVT/PE
2. Preoperative Showering/Bathing
3. Mechanical Bowel Prep/OA ordered preoperatively
4. Preoperative Entereg
5. Instruments, gloves and/or gowns changed at closing
6. Use of Wound Protector
7. Bowel Anastomosis Technique
8. MIS Bowel Anastomosis Technique (need to ask Dr. Cleary)
9. Intraop mechanical VTE prophylaxis
10. Postoperative Temperature
11. Preop/Intraop pharmacological VTE prophylaxis
12. If participating in Hysterectomy Care Pathway QI: What is the rationale if Appropriate ABX were not administered?
13. Postoperative Entereg
14. Postop pharmacological VTE prophylaxis/Extended VTE prophylaxis?
15. Postoperative mechanical VTE prophylaxis
16. Some of these very rare postop occurrences that may be more likely not related to the surgery? Stroke, MI, cardiac arrest

We need you

- Breast surgeons
 - Kickoff in October
 - Email the MSQC or me Hendren@med.umich.edu
- Data Definitions Committee
 - Surgeon Champions
 - SCQR's

