

Adult Transphenoidal Resection of Pituitary Tumors Clinical Pathway

Clinical Pathway 3rd Quarter Report 2019

Data Collection Period: 01 July 2019 - 30 September 2019.

Units using the clinical pathway: C1 & SSCU-B

Data Sources: Retrospective review of Clinical Pathway Forms

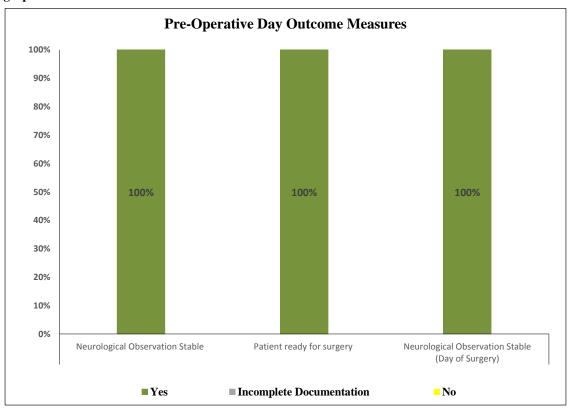
Number of patients who were eligible to be put on the clinical pathway: 9.

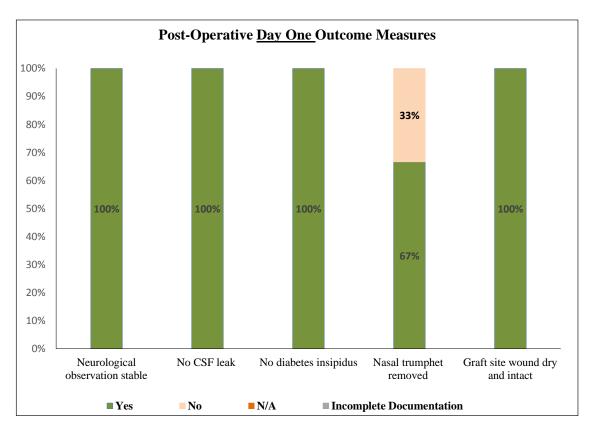
Number of patients managed on the clinical pathway: 9 (100%).

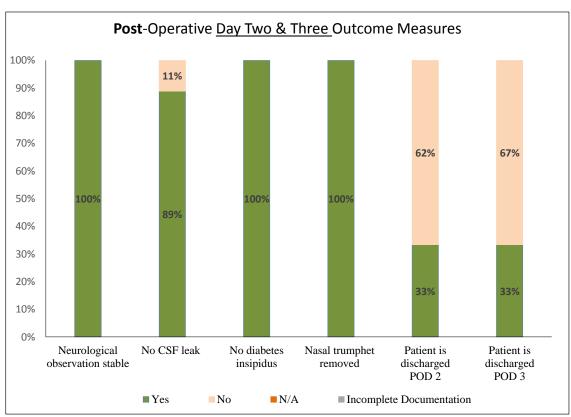
The documentation compliance on the clinical pathway per discipline in the table below:

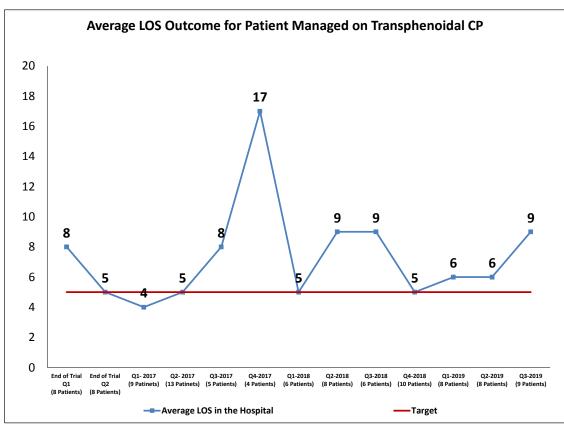
Discipline	Number of Patients	Complete Documentation	Incomplete Documentation
Medical Doctor	9	90%	10%
C1 Nurse	8	100%	0%
SSCUB Nurse	1	100%	0%

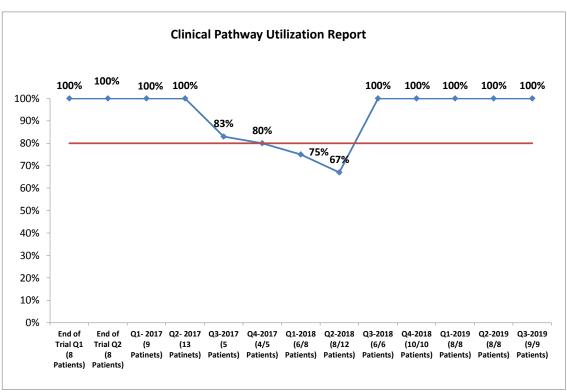
The clinical pathway outcomes Pre and Post Operative Day (POD) are illustrated in the following graphs:

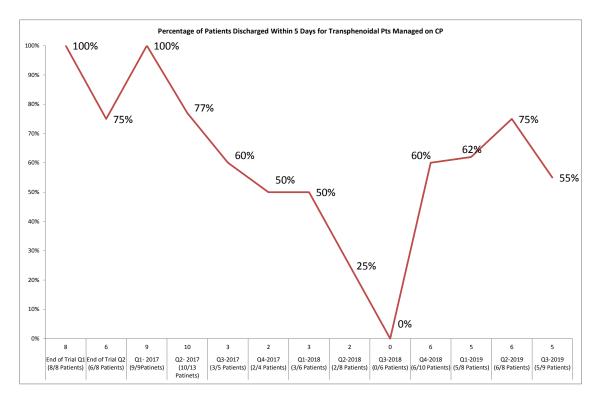












Measure:

The ultimate outcome measure for this clinical pathway is to decrease the LOS for all patients to be 5 days perioperatively.

Findings:

- **1.** The discharge status of all patients managed on this Clinical Pathway is as follow:
- Three patients were not discharged <u>POD3</u> because they were awaiting other service consultation.
- One patient detariorated post-op.
- **2.** The average LOS for the (9) patients in the hospital is **9***days*.
- 3. The utilization of this clinical pathway is 100%.

Follow Up Action plan:

- **1.** The report to be shared with the respective Healthcare Provider/ Medical Quality Director / Clinical Pathway Coordinator.
- **2.** In-Services will be provided to the units where the Clinical Pathway is implemented to improve documentation and utilization.