



Project Name

Reduce The Number Of Non-Chemo Patient In Chemo Treatment Area

Site

Jeddah

Department

Oncology/ Medical

Project Status

Completed

Project Start Date

01-01-2018

Project End Date

03-31-2018

Problem: Why the project was needed?

Our data shows that 250 patients visited chemo treatment area from September to November 2017 to get their non-chemo injection. By reducing 15 % from those non-chemo patient in chemo treatment area will allow this area to accommodate more chemotherapy patients.

Benefits/Impact: What is the improvement outcome?

- Contained or reduced costs
- Improved productivity
- Improved work process
- Improved cycle time
- Increased customer satisfaction
- Other (please explain)
Click or tap here to enter text.

Aims: What will the project achieve?

1. To reduce the number of non-chemotherapy patient in chemo treatment area by 15% by end of March-2018

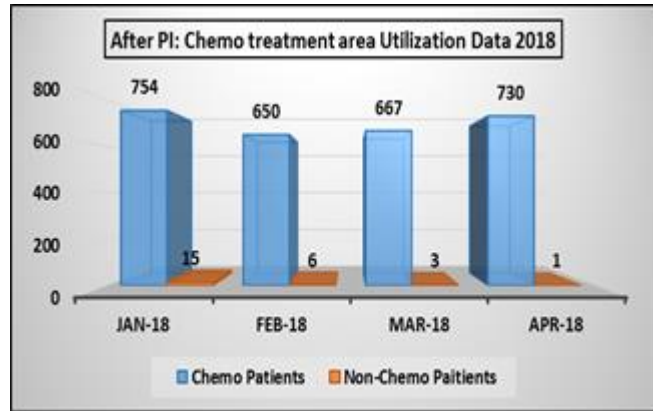
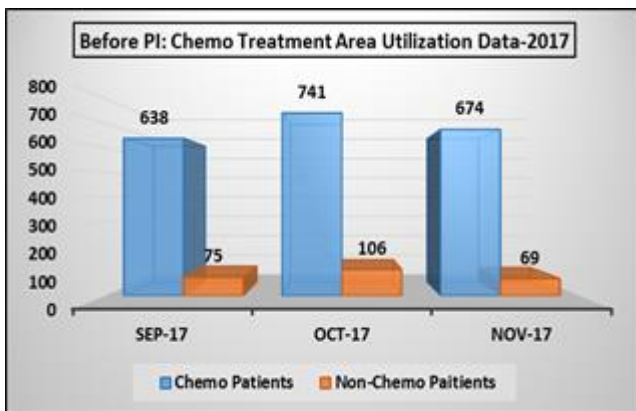
Quality Domain: Which of the domains of healthcare quality does this project support?

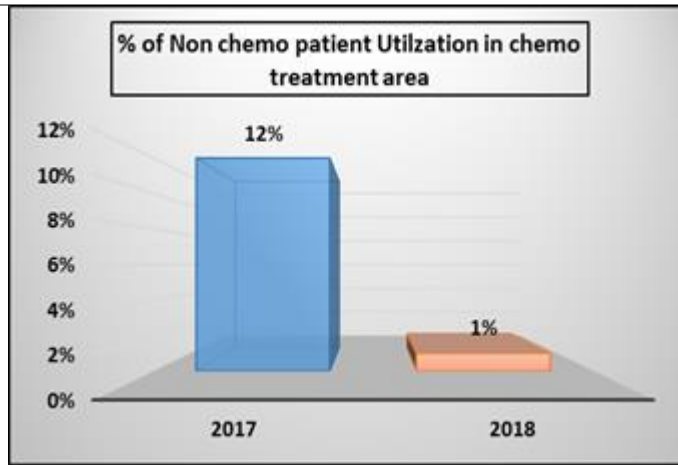
Efficient

Interventions: Overview of key steps/work completed

- We have identified cancer patients who were getting non chemo medicine (Lupron, Zoladex and denosumab) in chemo treatment area.
- Oncology outpatient clinics has been arranged to receive patient for non-chemo injection
- Oncology OPD nurse has been trained to handle non-chemo patient and injection was given under supervision of physician.
- Those oncology patients for non-chemo who were sick or expected to require imaging review or frequent follow up with physicians or reassessment of plan of care are (EXCLUDED) not admitted to oncology OPD

Results:





Project Lead

Name

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Team Members

Names

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