

Reducing No-Show Rate for Radiology Ultrasound & CT Scan



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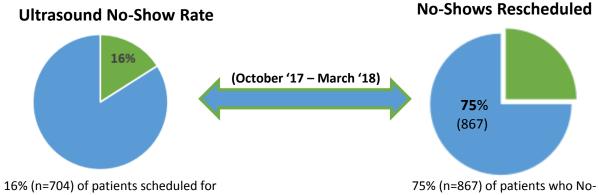
PROBLEM

The volume of CT and Ultrasound patients who are "no-showing" their appointments has increased since the implantation of EPIC. While ordering providers are notified via EPIC in-basked regarding no-show patients, less than 25% of all no-show patients are calling back to reschedule their appointments.

SCOPE IN/OUT

CT & Ultrasound – University Campus – Adult Patients – Radiology Department - Outpatients All other campuses, modalities. Pediatrics patients, Inpatient & ED patients

BACKGROUND / CURRENT CONDITIONS



TOTAL NO-SHOWS BY DEPARTMENT

Ultrasound Department

Ultrasound were No-Show

CT Scan Department

Show did NOT reschedule their

appointment



ESTIMATED FINANCIAL IMPACT POTENTIAL LOST REVENUE

\$112,732.60

*Based on average Medicare reimbursements for Ultrasound and CT

ROOT CAUSES

MAN/PEOPLE

* Appt not No-Show Correctly

METHODS

*No method in place to call back patients who noMACHINE

*Callpoint not making post-no

show calls

MATERIALS *No scripts created

in CallPoint for CT/US

SMART GOAL: Reduce No-Show Rate by 3%

PLAN - Countermeasure

Develop a process by which the previous day's no-show patients can be contacted and rescheduled to a different day and time.

- ☐ Develop a way to identify the previous day's no-shows.
- ☐ Create a process using existing resources to make outbound calls to patients.
- ☐ Identify WHY patients are no-showing to their appointments.

DO - Implementation

- ☐ Scheduling team will generate daily report (in EPIC) of the previous day's no-shows.
- ☐ Scheduler of the day will make outbound calls (Mon-Fri) to patients on that list.
- ☐ Reason for no-show will be documented using a categorized tick-sheet

STUDY - Conclusion

REDUCTION OF AVERAGE **NO SHOW RATE**

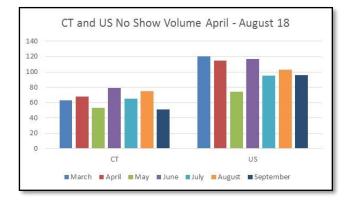


CT/US No shows March '18 - Sept '18

IMPROVEMENT OF NO SHOW RESCHEDULE RATE



% of no-show patients who rescheduled their appointment



ESTIMATED IMPROVED REVENUE BY RESCHEDULING PATIENTS

\$18,037.21

*Based on average Medicare reimbursements for Ultrasound and CT

ACT – Follow Up / Actions

An issue was also discovered and resolved as a result of this program where by it was found that Cadence and Radiant Universes were not communicating in Real Time. This was preventing WEST from making outbound calls to patients who had no-show to their appointments, resulting in a 0% capture rate.