CARE ROUNDS:

Its Positive Impact on Patient Satisfaction, Fall and Call Bell Frequency, and Nursing Job Satisfaction

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RESEARCH QUESTION

Do "Care Rounds" have a positive effect related to patient satisfaction, patient safety, and job satisfaction in a medical-surgical/telemetry inpatient unit?

BACKGROUND

- ☐ "Care Rounds", also known as hourly rounding
- ☐ "A proactive, systematic, nurse-driven, evidence-based intervention that helps us anticipate and address patient needs" (Med-Surg Matters, 2017).
- ☐ Originated in the United States, then adopted internationally.
- □ Research has shown an increase in patient satisfaction, decrease in patient falls and call bell frequency, and an increase in job satisfaction for nurses.
- ☐ Currently, on medical-surgical/ telemetry floors, Care Rounds are in place, but staff often question its benefits.

CURRENT EVIDENCE

☐ Stoddart (2014), Duffin (2010) and Bergin (2011) found significant decreases in call bell use.

CALL BELL USE

□ Stoddart (2014),
Durazo et al. (2014)
and Bergin et al. (2011)
found *improvements* in patient satisfaction after implementation.

PATIENT SATISFACTION



FALL FREQUENCY SAT

 □ Durazo et al. (2014) and Stoddart (2014) found *reductions* in ground level falls. RN JOB SATISFACTION

□ Duffin(2010)
reported RN's being
less stressed after
implementation of
hourly rounding.

PRACTICE IMPLICATIONS

- ☐ Hourly rounding has shown to have a positive impact on call bell and fall frequency, and patient and nursing satisfaction
- ☐ Staff needs to be committed in order for the impact to be at its highest potential.
- ☐ Having a consistent dialogue in hourly rounding is essential. Remember the 4 P's (i.e. Pain, Positioning, Potty and Possessions)
- ☐ In conclusion, it is better to be *proactive* rather than *reactive*





