

Bedside Report and Hourly Rounding Is Improving Patient and Staff Satisfaction

Lawrence & Memorial Hospital



Team Members:

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Project Leaders:

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Bedside Report Goals and Objectives



Goals:

-  Safe hand-off
-  Patient satisfaction in involvement in care
-  Nurse satisfaction

Objectives:

-  Utilize evidence based practice to transform care at the bedside
-  Identify data driven strategies to be used to measure patient & staff satisfaction as well as the added benefit of cost reduction



Bedside Report Timeline

	1-Feb	8-Feb	15-Feb	22-Feb	1-Mar	8-Mar	15-Mar	22-Mar	29-Mar	April 5	12-Apr	19-Apr	26-Apr	3-May	10-May	17-May	24-May	31-May	7-Jun	14-Jun	21-Jun	28-Jun	
5.2	Orient	N/D	D/E	E/N																			
4.1					N/D	D/E	E/N																
4.2								N/D	D/E	E/N													
5.4											N/D	D/E	E/N										
6.2														N/D	D/E	E/N							
5.1																	N/D	D/E	E/N				
LDRP																					N/D	D/E	E/N

Using the **Right Approach** for Spread

One Unit
One Handoff
One Nurse

Three Week Launch



Nights-Days
Week 1

Days-Evenings
Week 2

Evenings-Nights
Week 3

Bedside Reporting Agenda





- Introductions and Goal of Meeting
- Historical Overview of Bedside Report
- Evidenced Based Supportive Data
- L&M PCA Meeting
- Report of L&M Models
 - 4.2
 - 5.2
 - 4.1
- Comparison of Tried Models
- L&M Model Moving Forward
- Future Plan of Bedside Report Rollout
- Holding the Momentum and Sustaining the Gain

History of Bedside Report

Historically, handovers in hospital settings involved a nurse for the off-going shift reporting to the entire oncoming team of nurses, students, and nursing assistants. Over the last 20 years, reports have changed based on practice and time constraints. The handover process is meant to promote continuity and efficiency while addressing patient calls for inclusion in decision making and increasing safety.



Bedside Report/Hourly Rounding Unit Trials



-  Three Bedside Report methodologies containing evidenced based supportive data were trialed on three medical-surgical units for a period of two months.
-  Staff representatives from each of the trial units were then brought together to discuss the models and to come to consensus which of the three models would be chosen to roll-out house-wide.
-  The staff created a Bedside Reporting Template that would be utilized on all floors for the reporting process and unit to unit transfers.
-  A spread methodology was developed.

"The ladder of success is best climbed by stepping on the rungs of opportunity"

-Ayn Rand




Education

-  1:1 education was done on every shift utilizing educational folders with tools, process, resources and research articles
-  The two project leads present to observe and coach staff at shift change x 1 week



Bedside Report Hand-Off Communication Tool	
Item	Handoff Communication Tool
Patient Name and Admission	What brought the patient to the hospital? Diagnosis always. Double person name band verification.
Primary MD	Always
Significant History	Most specific co-morbidities (diabetes), Allergies. Many patients will have a history too long for report. Make this info easily accessible to nurses. These would be entered into electronic database and auto printed onto the PCP
Physical Assessment	State only abnormal findings and relate significant improvement. Resist temptation to highlight your assessment skills. Brief neuro check on any patient with a neuro diagnosis. Weights if ordered
Skin/Braden & Pain assessment	Skin issues if patient has any, list Braden score...PUP tool in place? Patients last pain level and treatment if any.
Fall Status/ Mobility/Lift status	State only if patient is at higher risk for falls, along with the fall risk score. Lift status documented on white board?
Code Status/ Precautions	State any directive or specification, list any precautions
IV, I&O, Dressings	Give ordered fluid and rate. May describe insertion site and gauge Give I&O only if ordered or significant as a nursing measure Describe dressing and any wound care receiving
Labs	State only abnormal values. State normal values only when specifically applicable to diagnosis (e.g. WNL H&H after bleed)
Timed Events	PRN meds, treatments, events
Patient Specific Needs	Any issues not covered in assessment. "Anything else we can do to address your needs"
Changes in Condition	Any new clinical findings or improvements
Consult	New and/or relevant
Current Treatment Plan	Vital – keep it simple (IV fluids and observe/elevate rt leg)
New orders	As appropriate, especially related to new txs or medications the oncoming nurse will need to know, i.e. NPO status
Documentation I&O's, Daily weights	MAR, flow sheet, plan of care, teaching record (IDT), PCP, W-10 updated and current, Rounding sheet completed, I&O's completed every shift, Daily weights documented
Discharge Plans	State none, or give specifics

Bedside Report Undelivered		
Pt Name:	Age:	Reason for hospitalization:
Dr:		
Allergies:		
Admitting Diagnosis:		
EDC:		Wheel out weeks/days
Gravida: Para:		
Significant History:		Medical & Obstetric History:
EFM:		ROM, Vaginal bleeding, Twins
IV Site, solution & rate, bag#		If intermittent, schedule
Diet:		Date to be changed
Activity:		
Skin/Braden:		
Fall status/Mobility/Lift status:		
Precautions:		
Daily weights:		
I&O if ordered:		
Steroids:		When received or dose due:
Change in condition:		SVE, U/S, Daily weights
Procedures:		MFM and date:
Consult:		Urine dips/24 hr urine glucose
Plan of care:		Plan for discharge/delivery



Bedside Report Labor

Pt Name: Age:

Dr:

Reason for admission:

EDC: Gravida: Para:

General & Obstetric History:

Allergies:

SROM/AROM-GBS status

Dilatation/Effacement and Station:

IV site/solution/rate, bag#

Plan of care:

Daily weight:

Skin/Braden:

Fall status/Mobility/Lift status:

Precautions:

I&O:

EFM:

Status of neonate

Social issues

Family support

Always

Prodromal labor, Induction

GDM, Oligo, LGA etc.

Always


Color i.e. MSAF, odor

Previous bolus, to credit

Pain management

Continuous or intermittent, internal monitors or Amnioinfusion

Abnormal tracing



Coverage

Spontaneous labor

+GBS-Treatment, dose & time due

Stadol dose & Time, epidural or birth plan

Bedside Report Postpartum

Pt Name: Age:

Dr:

Allergies

Delivery date, time, route

Infant sex

Breast or Bottle

Gravida: Para:

Significant History

IV site, solution and rate, bag#

Procedures

Void or Foley

Dressing or incision

Diet

Pain

Labs

Daily weight

I&O's

Skin/Braden

Fall Status/Mobility/Lift status

Precautions

Discharge Plan

Infant

Dr:

Breast or Bottle

Void

Stool

Procedures:

Circumcision Tylenol dose

PKU/ CF

TCB or Bili

Weight

PG Protocol

Car Seat Test

Reason for hospitalization:

Always

Always

If printed PCP used, info already there expound if d/c today

Always

Always

Always

Update for after delivery

Medical History

If HL and time to d/c

Treatments if any and timed events

QS Void, address I&O if ordered

Pain: time/medication/effect

Only abnormal values

Original dsg/drainage or telfa

VNA/Special F/U

Types, Effectiveness, last feed

Alterations ie urates

Loose/bloody stools

Date of Circ/condition

If completed


Results or time due

If > 10% loss LGA/SGA

Abnormal values/time of next

If applicable and if car seat

Id band with DOB:



Social History and plan in private

Date to be changed

High risk

Steri strips or wound care

Lab draw due

HNV in>24Hr

Alteration in stools

Doses of Tylenol Given or due

Result of serum/next lab draw

Pg and feed

Available and pt aware of test

Hourly Rounding Documentation Log									
Patient Room: 3000									
Patient Name: J. Smith									
Nurse: J. Doe									
Time	Room	Unit	Admission	Discharge	Transfer	Admission	Discharge	Transfer	Admission
08:00	3000	101							
09:00	3000	101							
10:00	3000	101							
11:00	3000	101							
12:00	3000	101							
13:00	3000	101							
14:00	3000	101							
15:00	3000	101							
16:00	3000	101							
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02:00	3000	101							
03:00	3000	101							
04:00	3000	101							
05:00	3000	101							
06:00	3000	101							
07:00	3000	101							

Bedside Report/Hourly Rounding Data Collection

Data collection includes the following target measures:

- Patient Satisfaction
- Staff Satisfaction
- Incidental Overtime Usage

Collection dates on each unit were determined by the original date of rollout. The units received data from the following intervals:

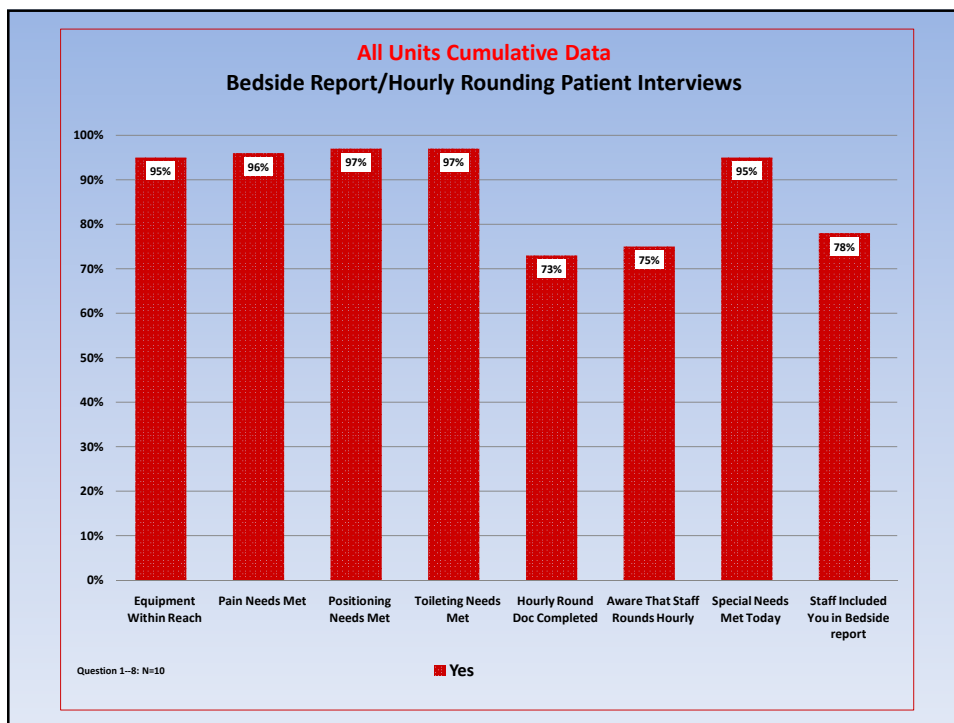
- 2 Weeks from go-live date
- 6 Weeks post rollout
- 3 Months post rollout
- 6 Months post rollout

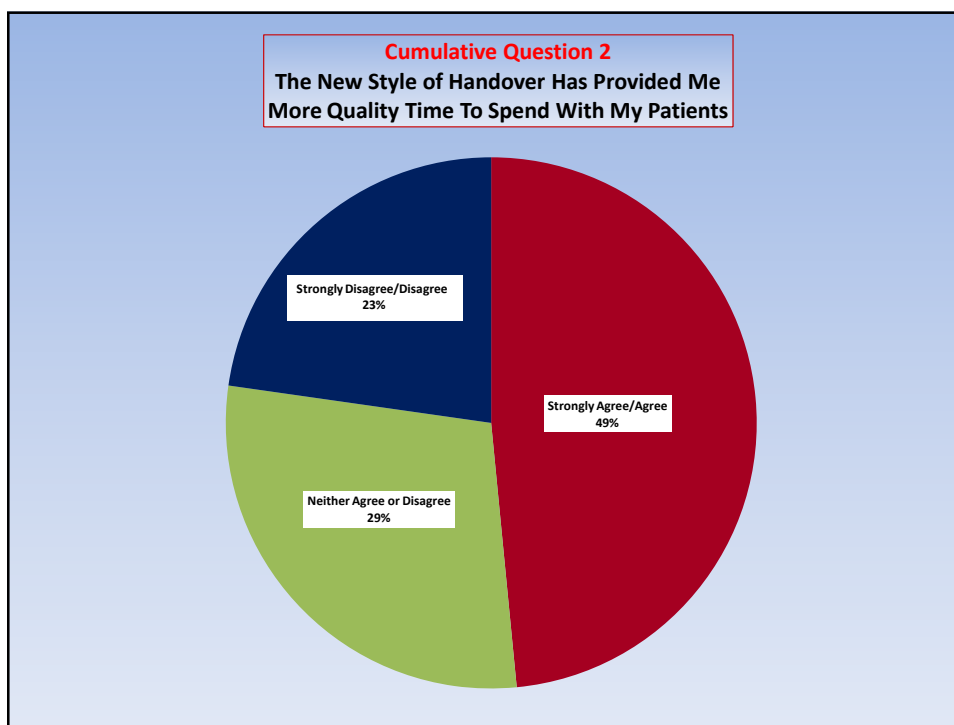
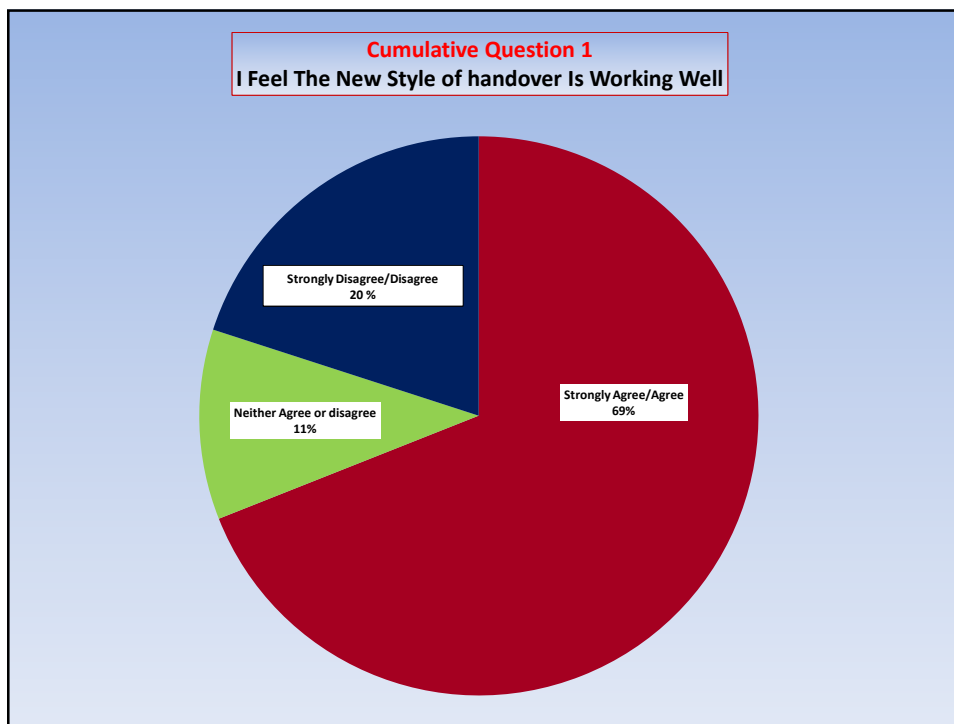
Data is shared with the Bedside Reporting Team and discussed monthly. It is shared with staff through staff meetings, data displays on the units, and through the shared governance structure.

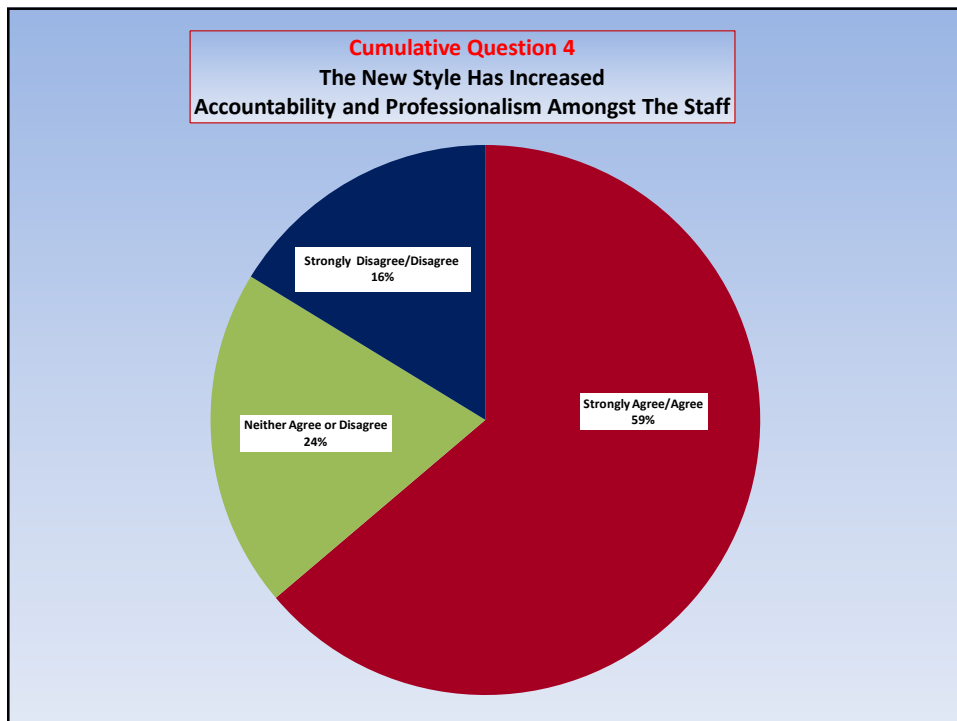
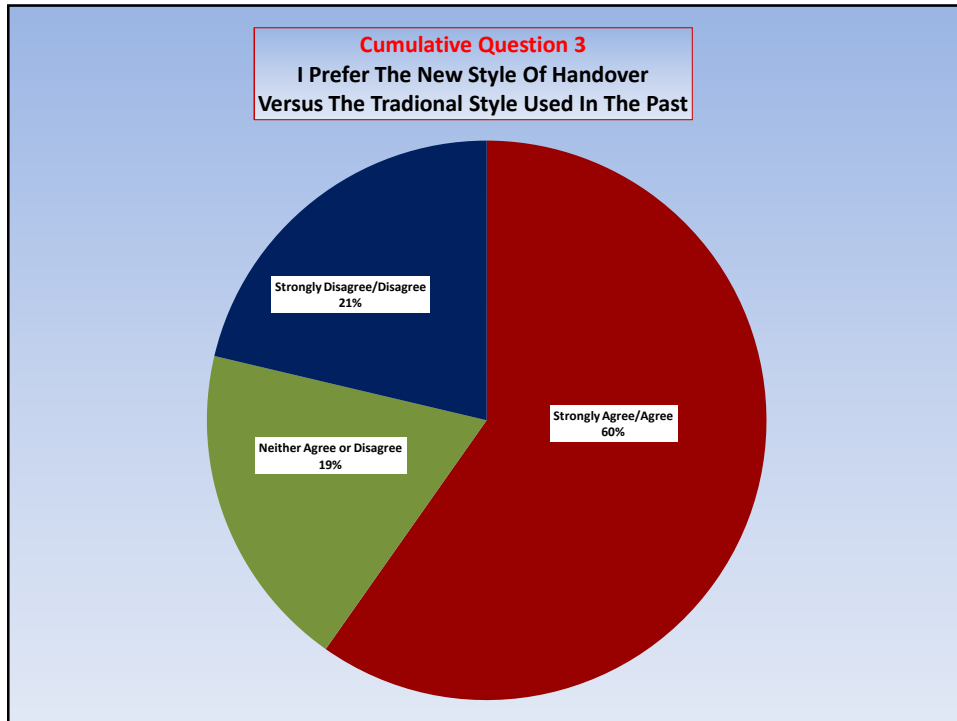
Bedside report/Hourly Rounding Data Collection Dates

Units	Week 2 surveys	Week 6 surveys	3 month surveys	6 month surveys
5.2	March 8th	April 5th	May 17th	August 17th
4.1	March 29th	May 17th	June 28th	September 28th
4.2	April 19th	May 17th	June 28th	September 28th
5.4	May 10th	June 7th	July 19th	October 19th
6.2	May 31st	June 28th	August 9th	November 9th
5.1	July 19th	August 16th	September 27th	December 27th
LDRP	July 12th	August 9th	September 20th	December 20th

Data to be collected:
Patient and employee surveys, and incidental
overtime reports

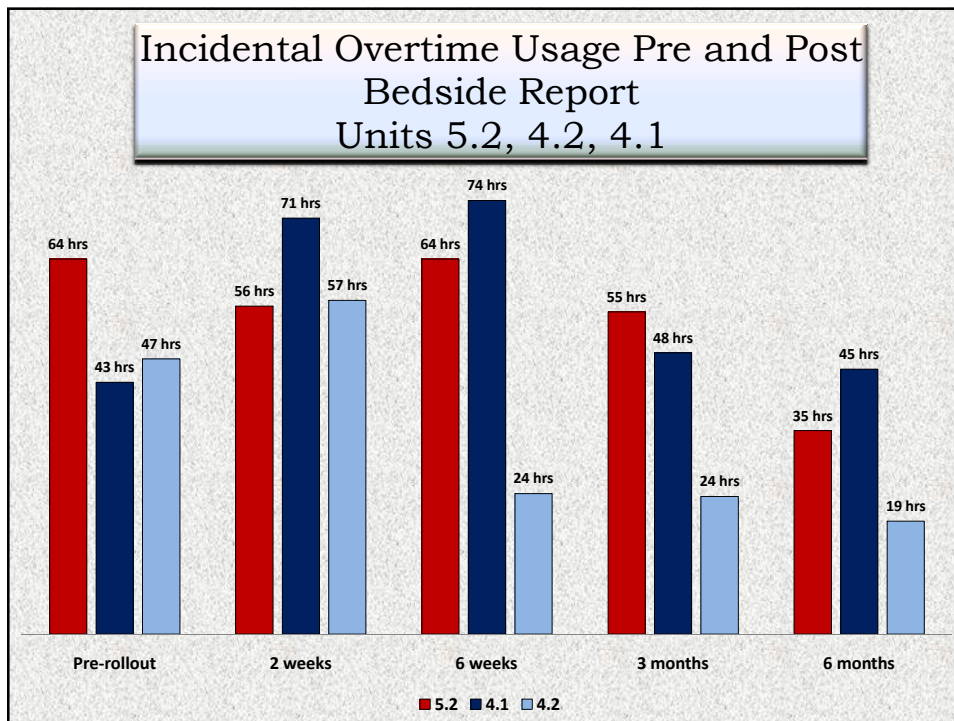


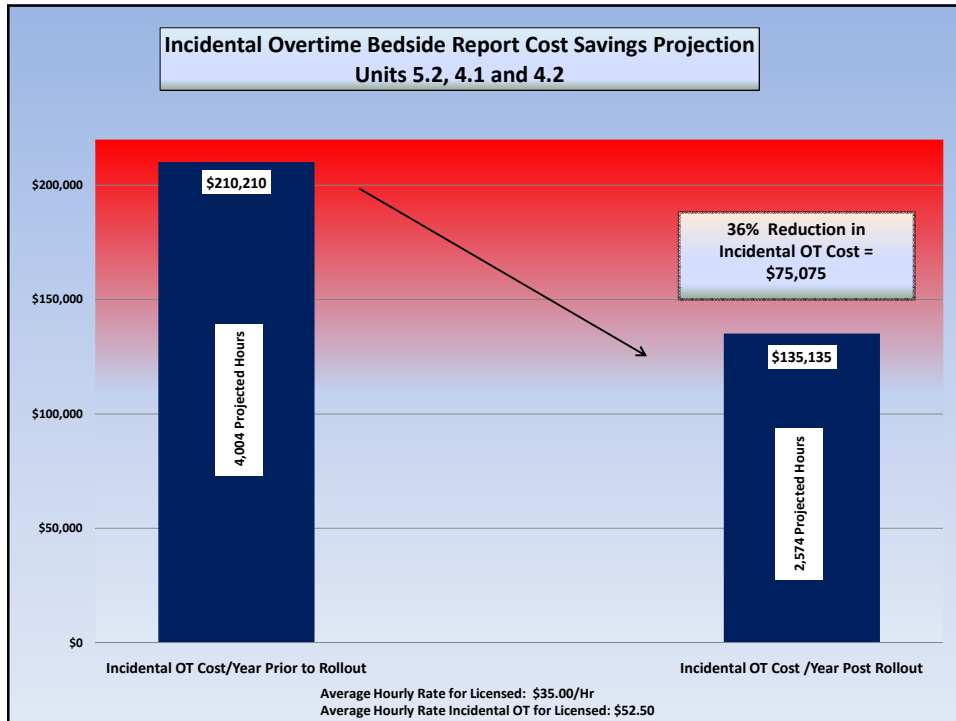




Bedside Report/Hourly Rounding Yearly Cost Savings Projection

- Three units have currently completed six months of data collection which enables us to project the yearly cost savings
- These units are 5.2, 4.1 and 4.2 which were the units that had originally trialed the various models





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