

of the Indiana Hospital Association



GET UP1

October 31, 2017

Indiana's Bold Aim





To make Indiana the safest place to receive health care in the United States... if not the world

Agenda



- Welcome and Introductions
- Get UP Campaign
- Guest Speaker Theresa Murray, RN, MSN, CCRN,
 Critical Care Clinical Nurse Specialist
- Resources and Support
- Get Up Webinar Series

Polling Question #1



What is your role within your organization?

- Infection Preventionist
- Nursing Professional
- Laboratory Professional
- Medical Staff
- Physical Therapy Professional
- Environmental Services/Housekeeping Professional
- Other

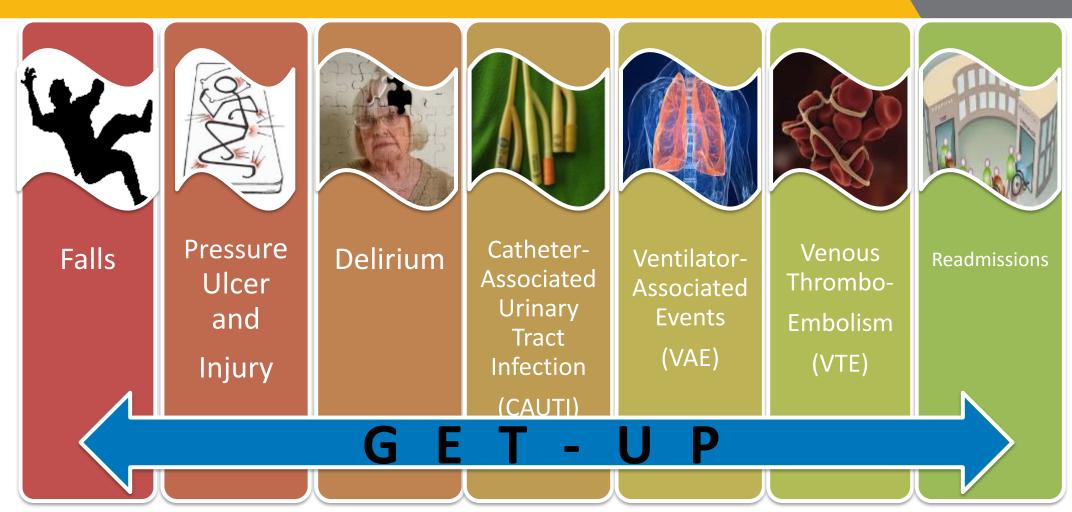




UP Campaign

Early Progressive Mobility





UP Campaign



Goal: Simplify safe care and streamline cross-cutting interventions to reduce the risk for multiple patient harms



Up Campaign Schedule

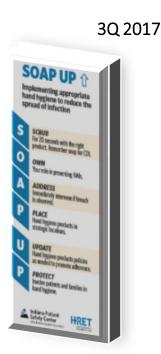


- Supports Hospital Improvement Innovation Network (HIIN) harm reduction efforts
- Strategic Deployment of Three Campaigns:

SOAP UP 1 GET UP 1 WAKE UP1



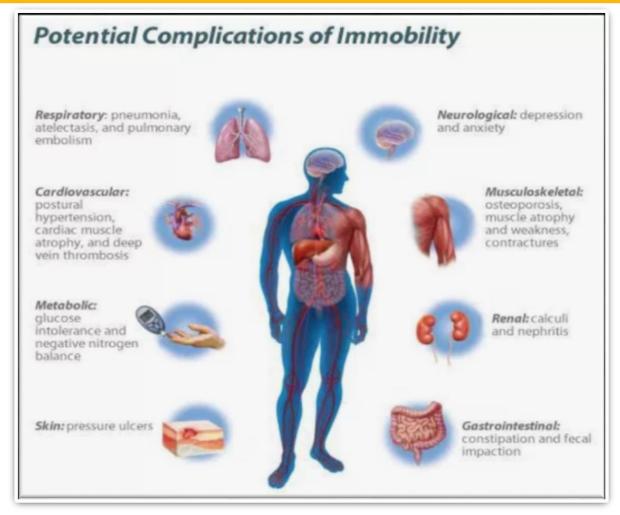




IHAconnect.org/Quality-Patient-Safety

Did you know.....



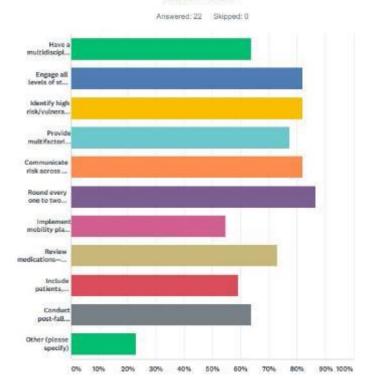


Results of Falls Checklist Survey

GET UP Falls Check List



Q5 To help us better understand the Fall Prevention work in Indiana, please check all that are currently underway in your organization. Pleas include any work that doesn't fit into one of the listed categories in the "other" box.



A١	SWER CHOICES	*	RESPON	SES *
*	Have a multidisciplinary falls team with an executive sponsor, front-line staff from nursing and rehab, management support, physical therapy, physician and pharmacy representatives to oversee the strategic plan for the fall injury prevention program.		63.64%	14
*	Engage all levels of staff and disciplines in creating a safe environment that is free of tripping and slipping hazards and is responsive to patient needs, i.e., "no pass zone" and environmental rounds. Review all falls in leadership huddles to raise awareness of hazards and contributing factors.		81,82%	18
*	Identify high risk/vulnerable populations upon admission to receive a multifactorial falls assessment. Do not rely on a risk score alone. Examples: patients admitted with a fall, patients with a history of fall in the past six months, patients over 65, ABCS criteria, depending upon the population served.		81.82%	18
*	Provide multifactorial assessments and targeted interventions for high risk or vulnerable elderly patients. Assess for and address risk factors associated with gait, balance and mobility, medications, cognitive assessment, heart rate and rhythm, postural hypotension, feet and footwear and home environment hazards.		77.27%	17
•	Communicate risk across the team: EMR Banners, hand-offs, visual cues, huddles and whiteboards.		81.82%	18
*	Round every one to two hours on patients; address the five P's – pain, position, personal belongings, pathway and potty. Escalate rounding frequency to meet patient needs.		86.36%	19
*	Implement mobility plans for all patients to preserve function and prevent hazards of immobility: rehab referral and collaboration for a progressive activity and ambulation program.		54.55%	12
*	Review medications—avoid unnecessary hypnotics and sedatives and remove culprit medications from order sets. Target high-risk or vulnerable patients for pharmacist medication review.		72.73%	16
*	Include patients, families and caregivers in efforts to prevent falls. Provide structured education apart from admission orientation. Educate using teach-back regarding fall prevention measures and encourage family members to stay with high-risk, vulnerable patients.		59.09%	13
•	Conduct post-fall huddles at the bedside with patient and family immediately after the fall to analyze how and why the fall occurred, and implement change(s) to prevent future falls. Include a pharmacist and rehab staff member in the post-fall huddle or case review.		63.64%	14
•	Other (please specify) Responses		22.73%	5
To	tal Respondents: 22			



of the Indiana Hospital Association

Guest Speaker



Theresa Murray MSN,RN, CCRN,CCNS Community Health Network Indianapolis, IN





Challenge, Journey, Evolution

- Everest is 29,035 ft.... 5 ½ miles
- 7,001 summits through August 2015
- 1923-1999: 1,169 summits; 170 deaths; 14.5% mortality rate
- 2000-2015: 5,832 summits; 112 deaths; 1.9% mortality rate

- Mortality rates in patients admitted to adult ICUs average 10% to 29%
- Study shows decrease in ICU length of stay, falls post ICU, and hospital length of stay
- Ultimately reduce readmissions and the mortality rate based on ICU stay





Study Purpose and Objectives

- This randomized, IRB approved study, looked at active progressive mobility with the goal to prevent deconditioning and the resultant negative outcomes (12 bed ICU)
 - falls
 - increased length of stay
 - readmission
- This progressive mobility program followed the patients throughout their hospital stay.

Study Investigative Team

- Study Principle Investigator: Theresa Murray
- Co Investigators: Marianna Schneider, Sue Heinzman, Deb Ferguson
- Rehabilitation Study Team: Wilfredo Geronimo PT, Janet Dawes OTR, Marcia Shumaker OTR (labor team)
- Erin Gill RN, Miranda Bailey RN, Ebony Brown RN
- Physician Champion: Bassam Helou MD
- All CHE inpatient staff
- Kanitha Phalakornkule Statistical researcher

Patient Risk Factors

- Immobility
- Number of days on mechanical ventilation/VAE's
- Length of stay in the ICU
- Heavy sedation
- Delirium*mobility



Early ICU Mobility Therapy

- Baseline characteristics similar in both groups
- Protocol group:
 - Received as least 1 PT session vs. usual care (80% vs. 47%, p ≤ .001)
 - Out of bed earlier (5 vs. 11 days, $p \le .001$)
 - Reduced ICU LOS (5.5 days vs. 6.9 days, p=.025)
 - Reduced Hospital LOS (11.2 days vs. 14.5 days, p = .006)
 - No adverse outcomes;
 - Most frequent reason for ending mobility session was patient fatigue
 - Cost
 - Average cost per patient was \$41,142 in the protocol group
 - Average cost per patient was \$44,302 in the control group

KVollman

Determining Readiness

 Perform Initial mobility screen w/in 8 hours of ICU admission & Reassess mobility level at least q 24 hrs (recommended at shift change)

- PaO2/FiO2 ≥ 250
- Peep <10
- O2 Sat \geq 90%
- RR 10-30
- No new onset cardiac arrhythmias or ischemia
- HR >60 <120
- MAP >55 <140
- SBP >90 <180
- No new or increasing vasopressor infusion
- RASS ≥ -3

No

Patient is unstable, start at Level I & progress

Bassett RD, et al. Intensive Crit Care Nurs (2012) 2012

Apr;28(2):88-97

Needham DM, et al. Arch Phys Med Rehabil. 2010

Apr;91(4):536-42

Yes

Patient
Stable, Start
at Level II &
progress

The Progressive Mobility Continuum

Progressive Mobility Program

Patient Sticker

		mamically unstable and stable intubated patients dude non-intubated		ed, non-intubated hemodynamically stable/sta	ibilizing, no contraindications	
Patient Assessment	Level I	Level II	Level III	Level IV	Level V	
	RASS-5 to -3	RASS -3 & up	RASS -1 & up	RASS 0 & up	RASS 0 & up	
START HERE Perform initial mobility screen rithin 8 hours of ICU admission. Reassess mobility level at least (24hrs. (recommended at shift charge)						
	Goal: clinical stability; passive ROM (PT/OT consult PNN)	Goal: Upright sitting: increased atrength and moves arm against gravity	Boat-increased trunk strength, moves leg against gravity, readiness to weight bear, and perform some ADLs	Goal: Stands w/ min to mod essist, able to march in place, weight bear and transfer to their, and perform some ADLs	Goal: increase distance in ambulation and ability to perform some ADLs	
NOBILITY SCREEN *P+02/h02 & 250		PT/CIT consult prin	PT: active resistence Ix per day, strength exercises; OT: consult PRN	PT/CT; each delly	PT/OT: each daily	
*PEEP < 10 *025# 2 90%	Maintain HOS 2 30°	C2hr turning with assist device, *AROM/FROM 2x day, progressive bed positioning	Othr turning by self or with turn assist device	Q2hr turning by self or with turn assist device	Self or essisted Q2hr burning	
*88 10-30 no new orset cardiac embythmias or ischemia	PROM 2x day performed by RN/UAP	1. HOB 45" x 15 min 2. HOB 45", legs in dependent position x 15 min	Shiting on edge of bed with RN, PT or RT present x15min or	Sitting on edge of bed with RN, PT or RT present and stand with golt belt assist	Up to regular chair min 5x per day with SPO and chair alarm	
*WR >60<120 *WAF >55<140	CLRT/ Pronetion Indicated If pt meets criteria based on institutional practice OR CQHr	3. HOB 65°, legs in dependent position x 15 min	pleot to regular chair 2x per day with gait belt, SPO, and chair slarm	3x per day or regular chair 3x per day with galt belt, SPO, chair	Meals will be consumed while dangling on side of bed or in regional with SPO and chair	
*55F>90<180 no new or increasing vacopressor inflation	turning with assist device	4. Step (3) in full chair mode for > 30 min 5x per day OR		alarm	slarm Ambulate with gait belt	
*8ASS 2-3		full essist into cardiec chair 2x per day with turn essist or air transport device			progressively longer distances with less essistance 3s per day with RN/PT/RT/or UAP	
cont & Inel	Progress to Level II ->	Progress to level III →	Progress to Level IV →	Progress to Level V →	- 1	

Mobility is the responsibility of the RN w/assistance from the RTs, UAP, and PT/OT. PT/OT may assist the team with placement to the appropriate mobility level, always prioritizing patient and provider safety. Placement is based on clinical judgement.

Level I

RASS -5 to -3

Patient Assessme

START HERE

Perform initial mobility s within 8 hours of ICU adm

Reassess mobility level a q24hrs. (recommended a change) Goal: Clinical Stability, Passive ROM, (PT/OT consult PRN

MOBILITY SCREEN *Po

....

*88 10-30

no new onset cardiac amb or ischemia

*148 >60<120

*MAP >55 <140 *SSF >90 <180

*no new or increasing was infusion

*RASS 2-4

Yes: start @ level it are

Mobility is the responsibility

Maintain HOB ≥ 30°

*PROM 2X/d performed by RN, or UAP

CLRT/Pronation initiated if patient meets criteria based on institutional practice OR

Q 2 hr turning with assist device

ressive Mobility Program

Petient Sticker

Level III	Level IV	Level V	
RASS -1 & up	RASS 0 & up	RASS 0 & up	
look increased trunk strength, noves leg against gravity, eachess to weight bear, and serform some ADLs	Goal: Stands w/ min to mod essist, able to march in place, weight bear and transfer to their, and perform some ADLs	Goal: Increase distance in ambulation and ability to perform some ADLs	
PT; active resistance Le per day, strength exercises; OT; consult PRN	PT/CIT; each daily	PT/CIT: each daily	
COM turning by self or with turn easist device	Cithr turning by self or with turn assist device	Self or essisted Q2hr turning Up to regular chair min 3x per	
Sitting on edge of bed with IN, PT or RT present x15min	Sitting on edge of bed with RM, PT or RT present and stand with gelt belt assist	day with SPO and chair alarm	
oleot to regular chair 2x per day with gait belt, SPD, and chair	3x per day or	Meals will be consumed while	
ularm	regular chair 3s per day with gait belt, SPD, chair slarm	dangling on side of bed or in reg chelr with SPO and chelr elerm	
		Ambulate with gait belt	
		progressively longer distances with less assistance 3x per day with RN/PT/RT/or UAP	
Progress to Level IV →	Progress to Level V →		

it to the appropriate mobility level, always prioritizing patient and provider safety. Macement is based on clinical judgement.

Level II

RASS -3 & Up

Goal: Upright sitting; increase strength & moves arm against gravity PT/OT consult prn

ACTIVITY:

Q 2 hr turning with assist device

*Passive /Active ROM 3x/d

Progressive Bed Positioning

- 1.HOB 45° X 15 min.
- 2. HOB 45°,Legs in dependant position X 15 min.
- 3. HOB 65°,Legs in dependant position X 15 min.
- 4. Step (3) & full chair mode X20 min

Oı

Full assist into cardiac chair with turn/assist or air transport device 2X/day

Petient Sticker

Level V
RASS 0 & up
Goal: Increase distance in ambulation and ability to perform some ADLs
PT/OT: each daily
Self or essisted G2hr turning
Up to regular chair min 3x per day with SPO and chair alarm
Meals will be consumed while
dangling on side of bed or in reg chair with SPO and chair elerm
Ambulate with galt belt
progressively longer distances with less assistance 3x per day with RN/PT/RT/or UAP

MOBILITY SCREEN *Pa02/NO2 & 250

*PEEP <10

*DEST & 200

*REID < 400

*RR 10-30

*RR 10-30

*RO new onset cardiac ambythosiss or inchemia

*IND >60 < 120

*MAP >55 < 140

*SAF >90 < 150

*To new or increasing variopressor institutional practituming with easible institutional practitumi

Patient Assessment

START HERE

within 8 hours of ICU admission

Reassess mobility level at least g24hrs. (recommended at shift

Level III RASS -1 to up

Includes complex, intubated, hemodynamically ur may include non-li Patient Assessment Levell RASS-5 to -3 START HERE Perform initial mobility screen within 8 hours of ICU admission. Reassess mobility level at least g24hrs. (recommended at shift IOM (PT/OT consult PRN) MOBILITY SCREEN *Psico/hoo *PEEP < 30 *025st 2:90% *RR 10-30 NOM 2x day performed by *148.960<120 *MAP>55<140 *58F >90 <180 *RASS 2 - 0 Progress to Level II -> or each position/activity change allow 5-10 minute

Goal: Increased trunk strength, moves leg against gravity and readiness to weight bear

PT: active resistance 1x per day, strength exercises; OT: consult PRN

ACTIVITY:

Q 2 hr turning by self or with assist device

Sitting on edge of bed w/RN, PT, RT assist X 15 min.

Pivot to regular chair 2X/d with gait belt, SPD and chair alarm

Petient Sticker

	Level V	
	RASS 0 & up	
The second second	Goal: Increase distance in embulation and ability to perform some ADLs	- 1
	PT/OT: each daily	-7
	Section of the sectio	
	Self or essisted CQhr turning Up to regular chair min 3x per day with SPO and chair alarm	
	Meets will be consumed while	
	dangling on side of bed or in regichelr with SPO and chelr elerm	
	A CONTRACTOR OF THE PARTY OF TH	- 1
	Ambulate with galt belt progressively longer distances with less assistance 3x per day	
	with RN/PT/RT/or UAP	
-3		- 1

Mobility is the responsibility of the RN w/assistance from the RTs, UAP, and PT/OT. PT/OT may assist the team with placement to the appropriate mobility level, always prioritizing patient and provider safety. Placement is based on clinical judgement.

Level IV RASS 0 & up

Dete:			able to mai
	Includes complex, intubated, hemod may in	ynamically unstable and stall dude non-intubated	and transfe
Patient Assessment	Level I	Le	
	RASS-5 to -3	RASS	
START HERE Perform initial mobility screen within 5 hours of ICU admission. Reassess mobility level at least q24hrs. (recommended at shift change)			PT & OT
	Goal: clinical stability; passive ROM (PT/OT consult PRN)	Goal: Upright sitting strength and moves gravity	ACTIVITY Q 2 hr turr
MOBILITY SCREEN *Px02/R02		PT/QT corouit pre	with assist
2 250			with assist
*PEEP <10 *025# 2 90%	Maintain HOB 2 30°	C(2hr turning with as *AROM/PROM 2x de progressive bed post	
*88 10-30	FROM 2x day performed by RN/UAP	1. HOB 45° x 15 min	Sitting on
*no new onset cardiac arrhythmias or ischemia *NR x60<220	1000	2. HOB 45°, legs in d position x 15 min	Bed with F
*MAP >55 <140	CLRT/ Pronetion indicated If pt meets criteria based on institutional practice OR G2hr	5. HOB 65°, legs in a position x 15 min	present ar
*58F>90<180	turning with assist device	4. Step (3) in full che > 30 min 3x per day	belt assist
*no new or increasing vacopressor influsion		OR full assist into cardia	or
*BASS 2-3		chair 2x per day with or air transport device	Regular ch with gait b
Nocetari @ Invet i	Progress to Level II →	Progress to leve	chair alarn
Tes: start @ level II and progress	for each position/activity change allow ***If the patient is intolerant of current		oriali alam

Mobility is the responsibility of the RN w/essistance from the RTs, UAP, and PT/OT. PT/OT may assist

ds w/ min. to mod. assist, rch in place, weight bear er to chair

each daily

ning by self or device

edge of RN, PT, RT nd stand with gait 3x daily hair 3x per day elt, SPD and

-

based on clinical judgement.

Progressive Mobility Program Includes complex, intubated, hemodynamically unstable and stable intubated patients; Includes Intubated, non-intubate may include non-intubated Level III Patient Assessment Levell Level II RASS-5 to -3 RASS -3 & up RASS -1 & up START HERE Perform initial mobility screen within 8 hours of ICU admission. Reassess mobility level at least g24hrs. (recommended at shift charge) roves leg against gravity, Coal: clinical stability; passive strength and moves arm against IOM (PT/OT consult PRN) readiness to weight bear, and erform some ADLs MOBILITY SCREEN *Px02/no: PT/OT consult prin ; active resistance to per day trength exercises; Of; consult Waintain HOS 2 30° CI2hr turning with assist device. 2hr turning by self or with AROM/PROM 2x day. *025st 2:90% progressive bed positioning *88 10-30 IOM 2x day performed by . HOB 45" x 15 min ting on edge of bed with new onset cardiac ambythmia HOB 45°, legs in dependen seltion x 15 min *148 >60 < 120 vot to regular chair 2x per day LRT/ Pronation Indicated HOB 65", legs in dependent th gait belt, SPD, and chair MAP > 55 < 140 skion x 15 min Stational practice OR 02h Step (3) in full chair mode for 30 min 3x per day full assist into cardiac *RASS 2-0 their 2x per day with turn easts er air transport. Progress to Level II -> Progress to level III → Progress to Level IV → or each position/activity change allow 5-10 minutes for equilibration before determining the patient is intolerant. Mobility is the responsibility of the RN w/assistance from the RTs, UAP, and PT/CT. PT/CT may assist the team with placement to the appropriate mobility level, always prioritizing priorit

Level V RASS 0 & up

Goal: Increase distance in ambulation & ability to perform some **ADLs** PT & OT each daily **ACTIVITY:** Self or assisted Q 2 hr turning Up to regular chair Min. 3X/day with SPD & chair alarm Meals will be consumed while dangling on edge of bed or in regular chair with SPD & chair alarm Ambulate with gait belt progressively longer

distances with less

RN/PT/RT

assistance x3/day with

Progressive Mobility: Use of Supports For In-Bed & Out of Bed Mobility





Progression to tolerating turning, upright position, sitting, SOSOB, marching, standing, walking, and out of bed chair sitting can occur quicker through the use of supports.







"Four Cornerstones for Success"



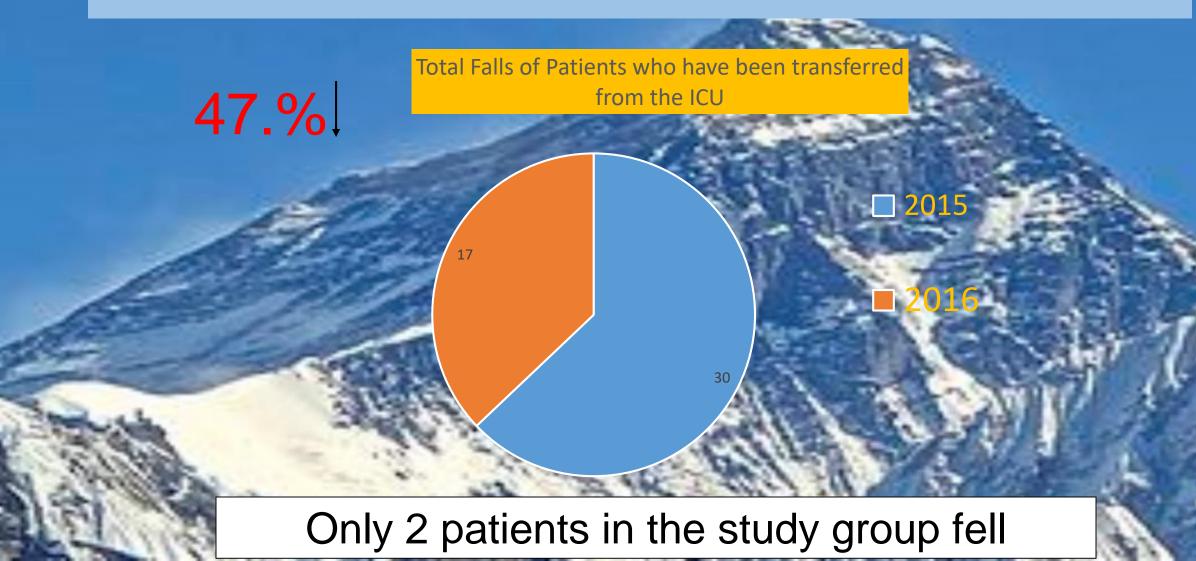
Patients in the study

- Control Group
- 50 patients
 - -34 vents

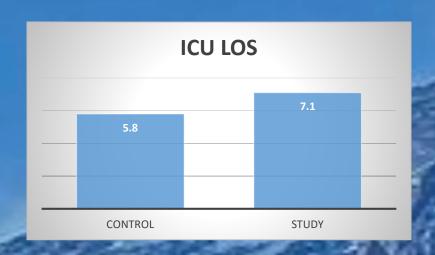
- Intervention group
- 47 patients
 - -32 vents

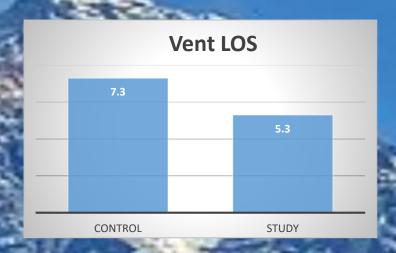
Both groups had similar age ranges, admitting diagnoses, sex

What about falls during the study?



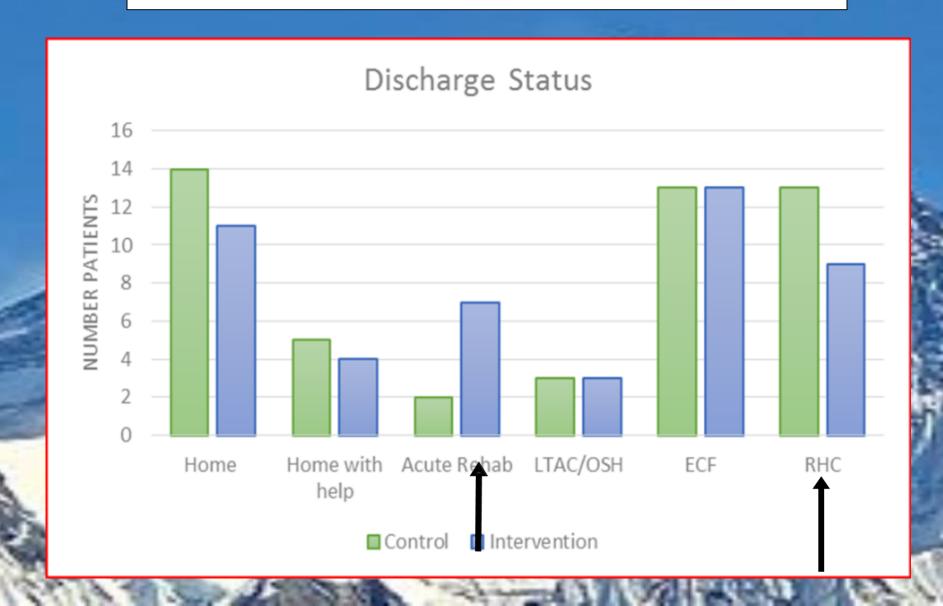
Length of Stay Aspects Control group vs. Study group



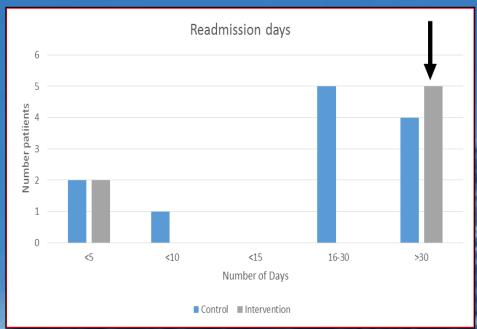


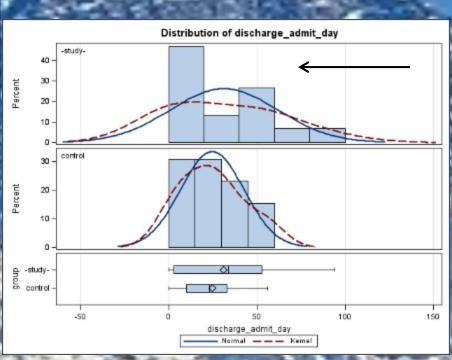


Discharge Disposition



Readmissions





Conclusions

- A progressive mobility program is possible and is found to have beneficial outcomes for all patient types; especially related to prevention of deconditioning (falls), ability to discharge to acute rehab, and less death
- Following the patient throughout the entire LOS engages all levels of caregivers to improve patient outcomes

Opportunities

- Engagement of all members of the care team is necessary
- Meeting with the group at the sharp end regularly to get their feedback on the process is essential

Thank you



Get Up Resources

How Can IHA Help?



• What resources do you need to help with your improvement efforts?



IHA Resource Sheet







GET UP Resources

View the below resources for information on various harms topics and how increasing mobility can prevent these harms.

Pressure Ulcer/Injury:

- A National Pressure Ulcer Advisory Panel White Paper http://www.npuap.org/wp-content/uploads/2012/01/NPUAP-Lift-Sling-White-Paper-March-2015.pdf
- HAPU Sacral Injury Prevention Checklist http://www.hret-hiln.org/Resources/pu/17/hapu-sacral-injury-checklist.pdf

Falls:

- HRET HIIN Fall Teach-Back Tool <a href="http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://www.hret-http://ww
 - hlin.org/Resources/falls/17/falls_teach_back_tool.pdf
- Falls Test Performance Worksheet http://www.hret-
- hiin.org/Resources/falls/17/test_performance_measure_worksheet.pdf
- Preventing Falls in the Bathroom https://wimeo.com/201006776/d555a3d339
- Fall Mat Demonstration https://wimeo.com/210807027/2fb8fb8acb
- The Tension Between Promoting Mobility and Preventing Falls in the Hospital http://jamanetwork.com/journals/jamainternalmedicine/article-abstract/2621835

CAUTI:

- Impact of two-step urine culture ordering in the emergency department: a time series analysis http://qualitysefety.bmj.com/content/early/2017/05/03/bmjqs-2016-006250
- Culturing Practices Metter: Spotlight on Asymptomatic Bacteriuria http://www.hret-hiln.org/Resources/cauti/17/20170627 cauti slides.pdf

WAE:

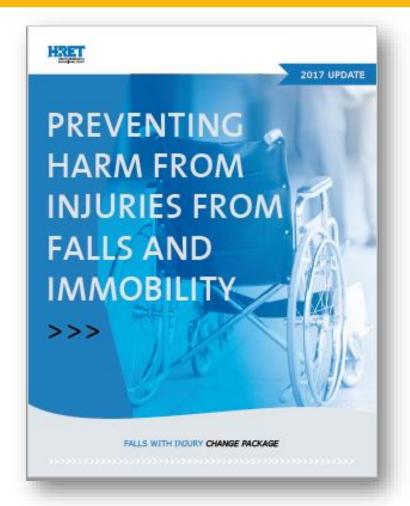
- Toolkit To Improve Safety for Mechanically Ventilated Patients https://www.ahrq.gov/professionals/quality-patient-safety/hals/tools/mvp/index.html
- Our Lady of Lourdes Regional Medical Center http://www.hret-hiln.org/Resources/vee/16/VAE-Our-Lady-Lourdes-Regional-Medical-Center-Case-Study.pdf
- St. Jude Medical Center VAE Case Study http://www.hret-hlin.org/Resources/vae/16/VAE-Stilude-Medical-Center-Case-Study.pdf

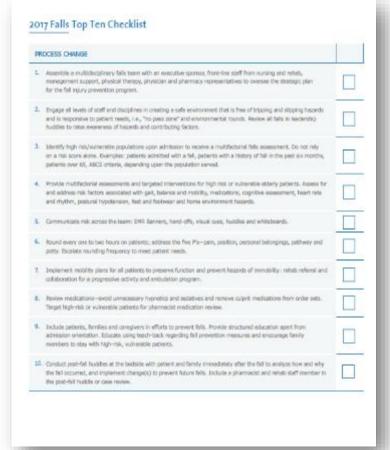
Early Progressive Mobility:

- Introduction to Progressive Mobility http://ccn.aacnjournals.org/content/30/2/53
- Implementation of Early Exercise and Progressive Mobility: Steps to Success http://con.aacnjournals.org/content/35/1/82.full
- Get your patients moving— nowi https://www.americannursetodey.com/get-patients-moving-now/
- Advancing the Science and Technology of Progressive Mobility
 http://muningworld.org/MainMenuCategorles/WorkplaceSafety/Healthy-Work-Environment/SafePatient/Advancing-the-Science-and-Technology-of-Progressive-Mobility.PDF

HRET Change Package/Fact Sheet-Falls and Immobility



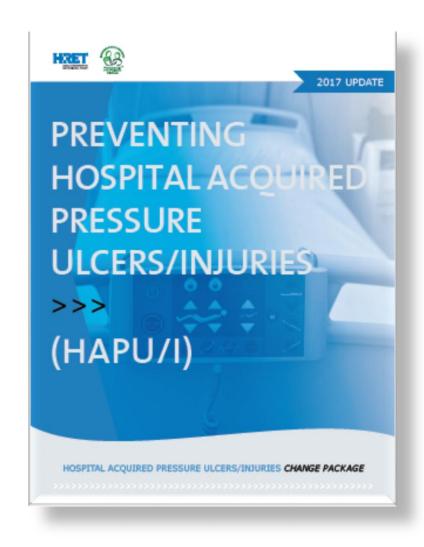






HRET Change Package-Pressure Ulcers/Injuries



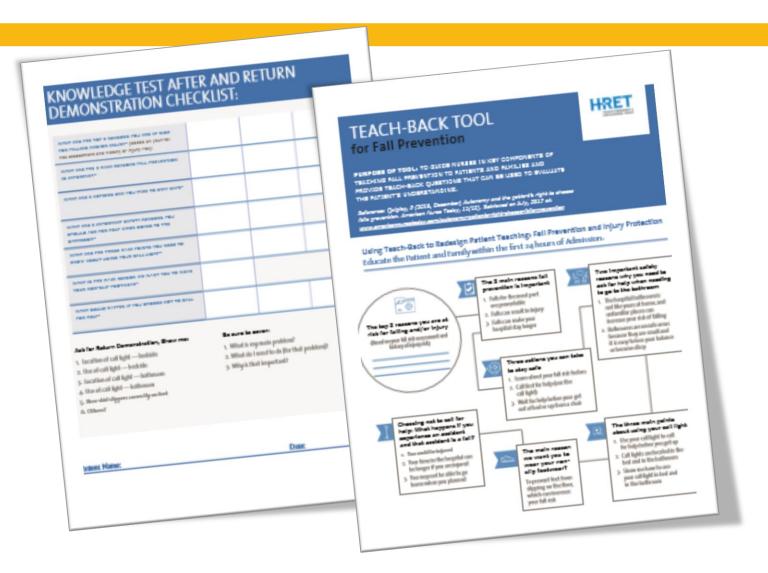




http://www.hret-hiin.org/resources/display/hospital-acquired-pressure-ulcersinjuries-change-package

Teach-Back Tool







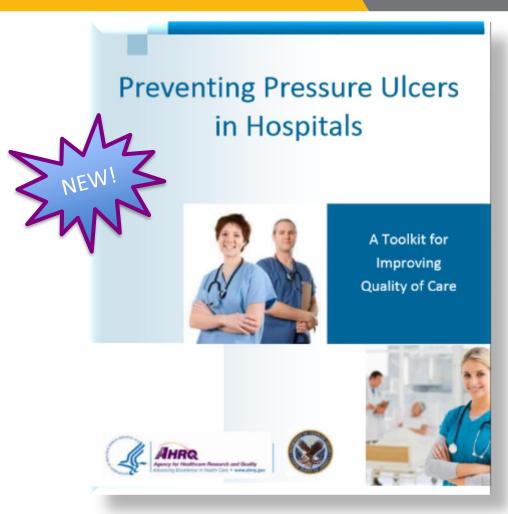
http://www.hret-hiin.org/resources/display/hret-hiin-teachback-tool-for-falls-prevention

AHRQ Toolkit-Pressure Injuries



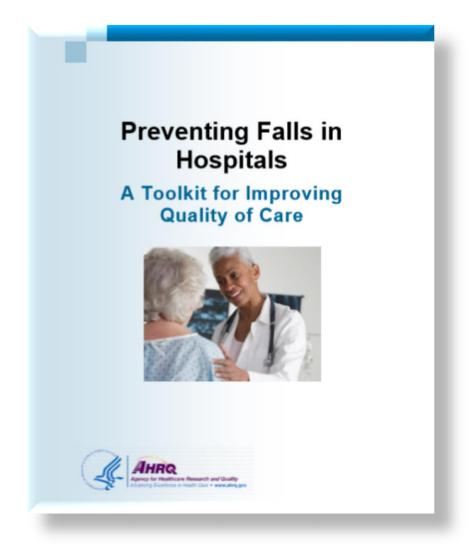


https://www.ahrq.gov/professionals/systems/hospital/pressureulcert oolkit/index.html



AHRQ Toolkit-Falls



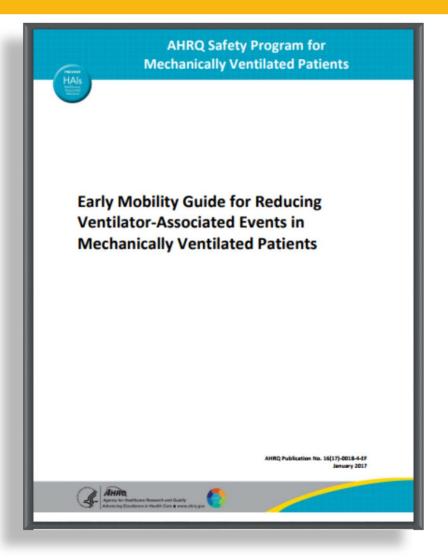




https://www.ahrq.gov/professionals/systems/hospital/fallpxtoolkit/index.html

AHRQ VAE Guide





Daily Data Collection Tools

Local data should drive all quality improvement efforts. The <u>Daily Early Mobility</u> and <u>Daily Care</u> <u>Processes</u> data collection tools can be used for collecting data on daily patient care activities.

Tools	How To Use Them
<u>Daily Early Mobility Data</u> <u>Collection Tool</u>	This tool helps track compliance with each of the evidence-based recommendations for promoting early mobility as well as capturing perceived barriers to early mobilization, events that may occur during the mobilization process, and the level of PT and OT involvement.
Daily Care Processes Data Collection Tool	This tool helps track the compliance with each of the recommended daily care measures shown to reduce the harms associated with mechanical ventilation.

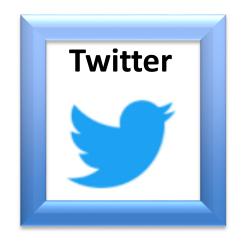
https://www.ahrq.gov/sites/default/files/wysiwyg/professionals/quality-patient-safety/hais/tools/mvp/modules/technical/early-mobility-mvpguide.pdf

Social Media Messaging



 IHA has created messaging for both general public, health care providers

Messaging provided for formats:

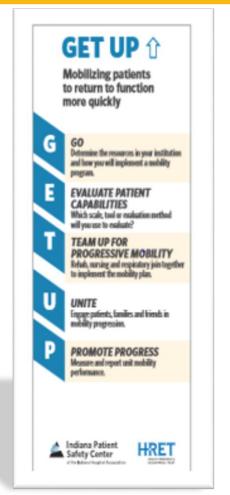






How are you incorporating GET UP within your organization?







GET UP Webinar Series



Nov. 14-HAPU Prevention with Early Mobility

Dec. 12-Multi-disciplinary Approach to Early Progressive Mobility

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