



# AMERICA'S ESSENTIAL HOSPITALS

## Leadership for Safety: Safety Briefing (Part II)

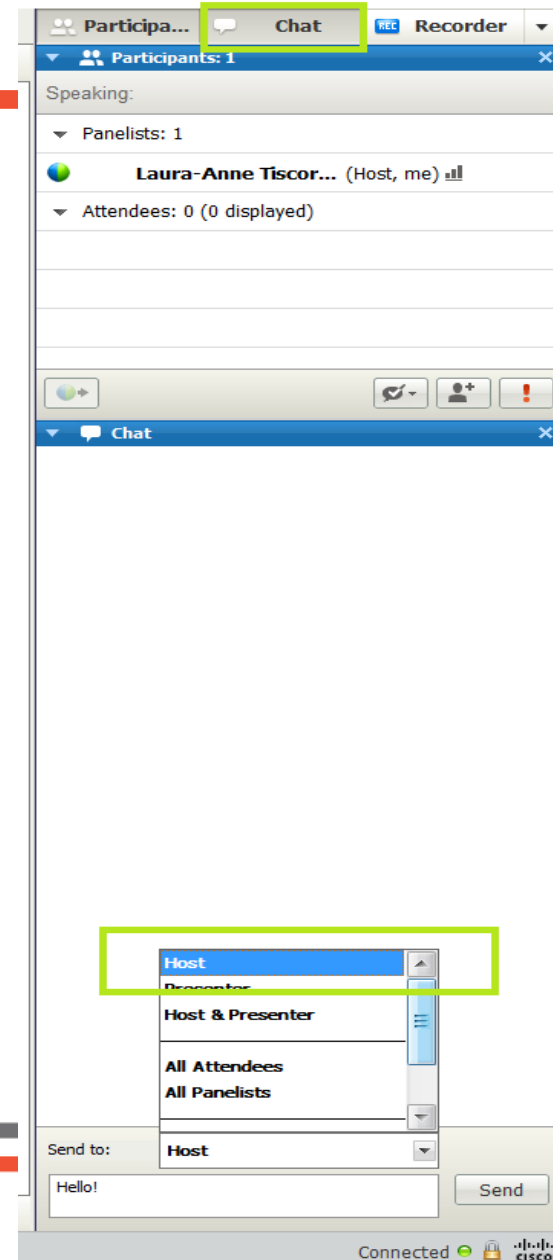
Essential Hospitals Engagement Network

*February 20, 2014*

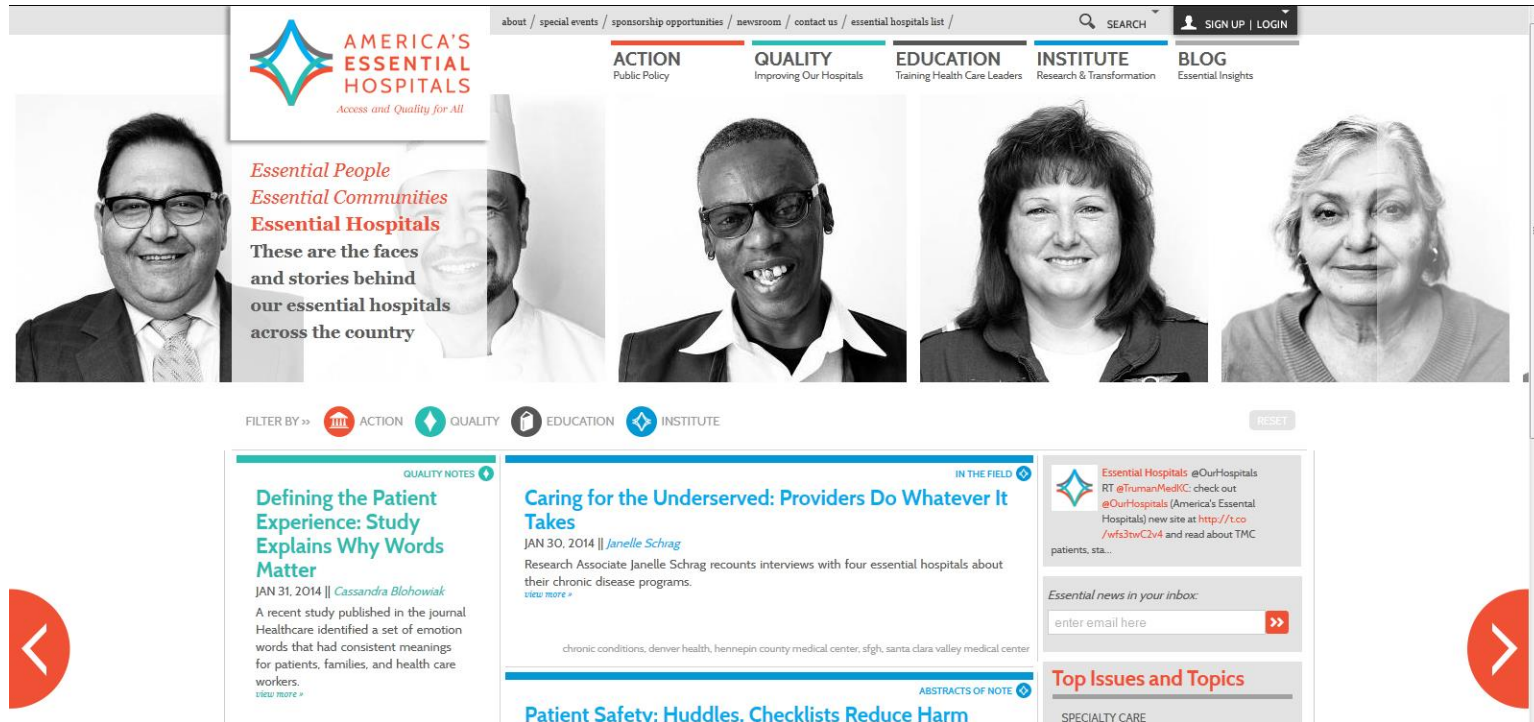


# CHAT FEATURE

The chat tool is available to ask questions or comments at any time during this event.



# ENGAGE AT OUR NEW WEBSITE!



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Now live at [essentialhospitals.org](http://essentialhospitals.org)

# 2014 PARTNERSHIP FOR PATIENTS

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## Partnership for Patients (PfP)

- CMS-funded
- Reduce nine hospital-acquired conditions by 40 percent
- Reduce readmissions by 20 percent



## Hospital Engagement Networks (HENs)

- 27 contracted organizations
- 3,700 U.S. hospitals

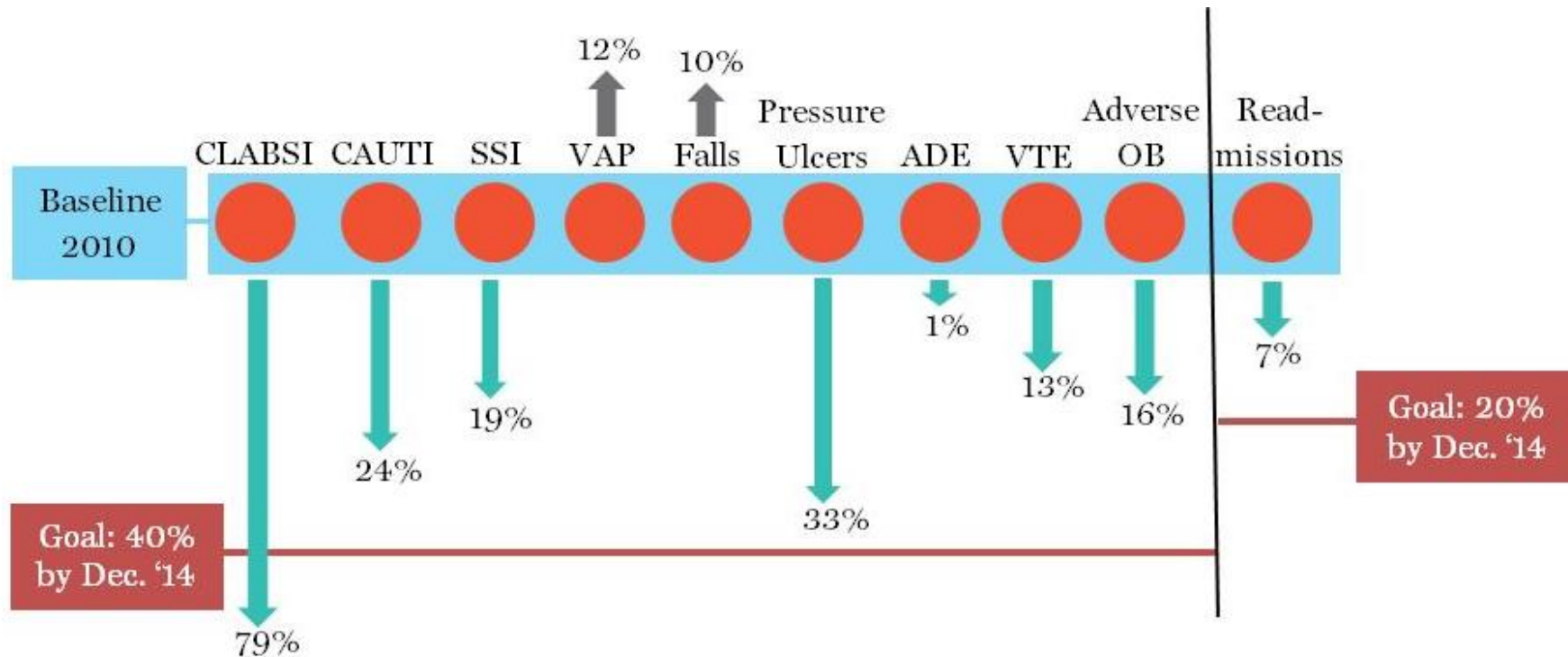


## Essential Hospitals Engagement Network (EHEN)

- 22 hospitals nationwide
- Only essential hospital-focused HEN
- Special focus on health equity



## EHEN PROGRESS AS OF AUG'13 – OCT'13 PERFORMANCE PERIOD



Notes: For all measures, UHC's claims database is the source and >80% of the network is represented. Adverse OB is episiotomy. Percent change is based on rates. Readmissions percent change based on Aug'13-Sept'13 due to claims data lag.

# HARM AND COST AVOIDED

Adverse Event Area	Measure	Expected Harm Events <sup>1</sup> (July'12 to Oct'13)	Observed Harm Events (July'12 to Oct'13)	Events Avoided <sup>2</sup> (Expected - Observed)	Cost Per Event	Cost Avoided <sup>2</sup> (Events avoided x Cost per event)
Catheter-associated Urinary Tract Infections (CAUTI)	CAUTI (UHC-Defined)	187	150	37	\$1,000	\$37,000
Central Line-associated Blood Stream Infections (CLABSI)	CLABSI (UHC-Defined)	154	61	93	\$33,600	\$3,124,800
Surgical Site Infections (SSI)	All SSI (UHC-Defined)	1,556	1,459	97	\$19,300	\$1,872,100
Ventilator-associated Pneumonia (VAP)	VAP (UHC-Defined)	351	380	-29	\$27,000	-\$783,000
Adverse Drug Events (ADE)	C.difficile due to Antibiotic Exposure	1,073	1,054	19	\$11,000	\$209,000
Falls	Falls & Trauma (UHC-Modified CMS HAC)	68	61	7	\$6,200	\$43,400
Hospital-acquired Pressure Ulcers	Pressure Ulcer (AHRQ PSI-3)	85	79	6	\$17,000	\$102,000
Venous Thromboembolism (VTE)	PE/DVT (UHC-Modified AHRQ PSI-12)	499	501	-2	\$2,900	-\$5,800
Adverse OB	Incidence of Episiotomy (NQF 0470)	660	494	166	\$3,000	\$498,000
Readmissions	30-Day, All-Cause All-Payer Readmissions (UHC-Defined)	30,795	28,772	2,023	\$9,600	\$19,420,800
			<b>Total Harm Avoided:</b>	<b>2,417</b>	<b>Total Cost Avoided:</b>	<b>\$24,518,300</b>

Notes: 1- Expected based on 2010 monthly average. Readmissions calculations based on July'12-Sept'13 due to data lag.

2- Negative values indicate harm observed was greater than expected and are included in the total.

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How would you answer  
the question, “How safe is  
your hospital?”



# The Measurement and Monitoring of Safety

Vincent et al. The Health Foundation April 2013

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- How much harm has occurred in the past?
  - Treatment-specific harm, harm due to over-treatment, general harm, harm due to failure to provide treatment, harm from delayed diagnosis, psychological harm and feeling unsafe
- How reliable are our clinical systems, processes and behaviors?
  - Safety protocols, HAI “bundles,” handwashing, pre-procedural checklists...





# The Measurement and Monitoring of Safety (contd.)

Vincent et al. The Health Foundation April 2013

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- **How safe are we today?**
  - Sensitivity to operations: house-wide daily safety briefings, hand-offs, special staffing issues, “stop the line” events...
- Will care be safe in the future?
  - Anticipation and preparedness: pre-task briefings, predictive analytics, safety culture, ...
- Are we responding and improving?
  - Are we learning from what goes wrong? Are we spreading and applying what we learned?



# ***Leadership for Safety: Action Planning Checklist***

<b>Leadership Behaviors and Tools</b>	<b>Actions Planned</b>
Take personal ownership of safety in your organization	
Eliminate the denominator: How many patients did we harm last year?	
Be transparent: wall displays, open discussion of serious safety events...	
Start every meeting with a patient story	
Frame safety aims in reference to the theoretical ideal	
Do “reality rounding” on key safety practices	
Executive visits to safety teams	
<b>Daily safety huddle</b>	
Make hard decisions that change the culture—on both values and technical performance!	

# Daily Safety Huddle: Summary

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- 15 minute daily meeting of key operational leaders, led by CEO or equivalent
- Agenda:
  - Quick report on housewide safety status: “It’s been X days since our last Serious Safety Event and Y Days since last employee lost work day event.”
  - Brief scripted report on any safety issues from each manager, including security, facilities, bio-med...
  - Brief follow-up on any previously identified urgent safety issues
- *Note: Generally works best around 830 or 9 am, allows managers to have their own “pre-huddles” with their teams.*
- ***Note: Don’t skip Saturday and Sunday!***
- ***Note: Don’t ignore nights!***



# Safety Huddle Field Reports

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- UMC El Paso
- St. Luke's
- .....



## UPCOMING EVENTS

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- **Save the Date**

- Leadership for Safety Workshops in Dallas, Texas:**

- May 8 – Workshop for C-suite Leaders and board members

- May 9 – Workshop for hospital directors and managers

- **Next webinar: Leadership for Safety: Will and Transparency**

- May 15 | 12- 1 pm EST



## THANK YOU FOR ATTENDING

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- **Evaluation:** When you close out of WebEx following the webinar a evaluation will open in your browser. Please take a moment to complete. We greatly appreciate your feedback!
- **Check out the new EHEN Leadership for Safety Program website:**  
<http://essentialhospitals.org/institute/ehen-leadership-safety-program/>

