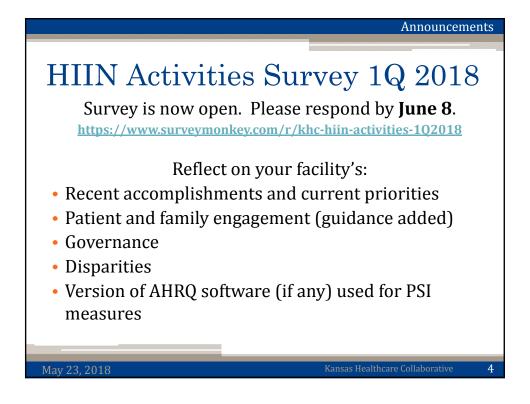


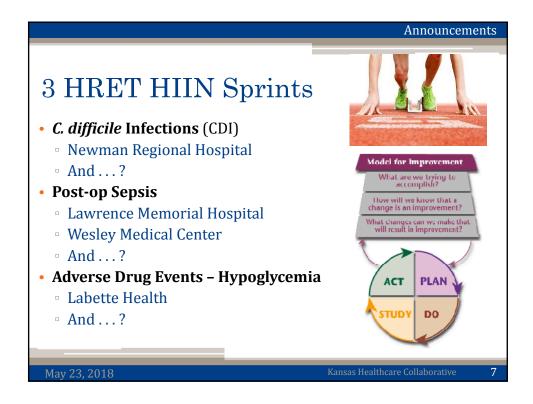
Agenda Introductions and Announcements KHC HIIN Progress and Data Update Bringing the Board to Quality Upcoming Events Wrap Up





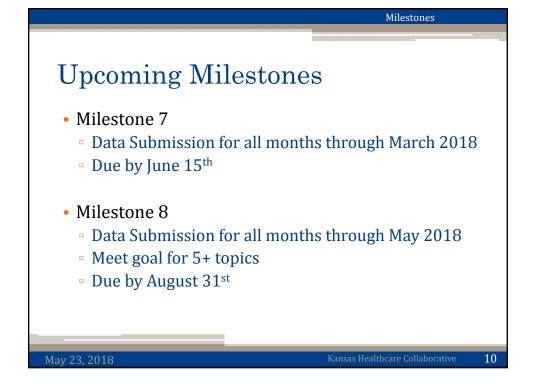


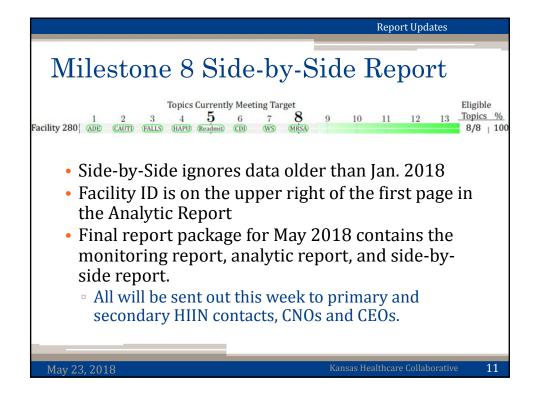




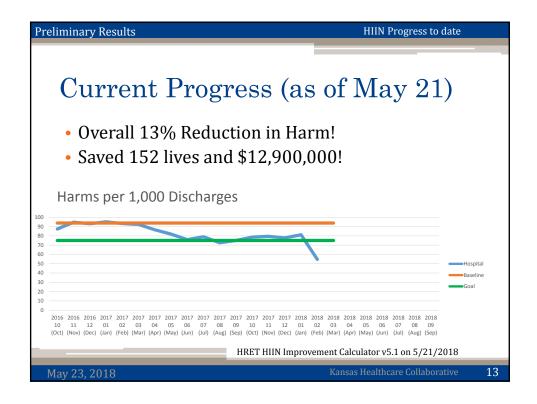


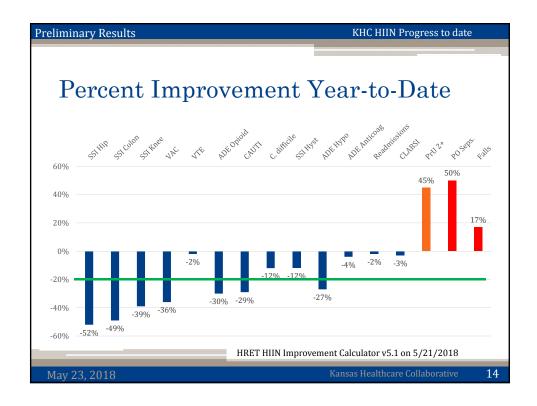




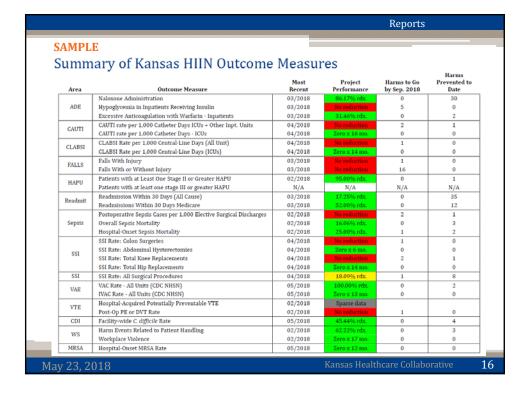


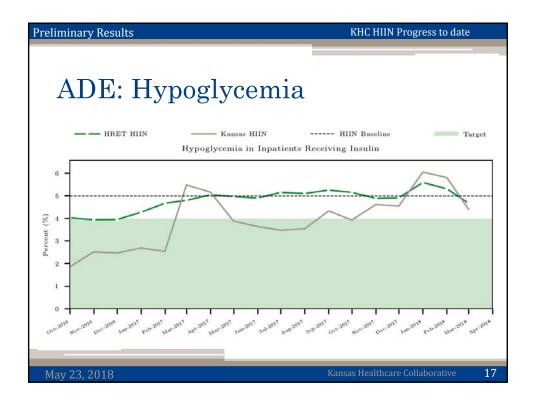


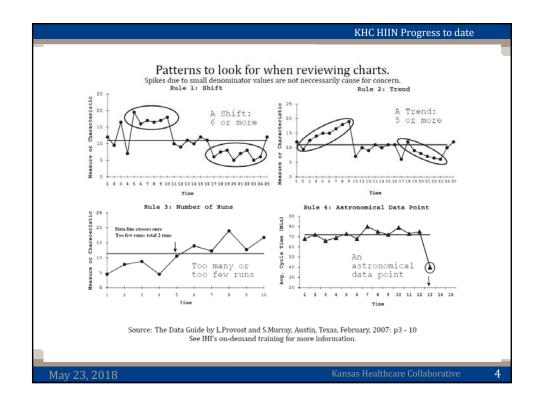


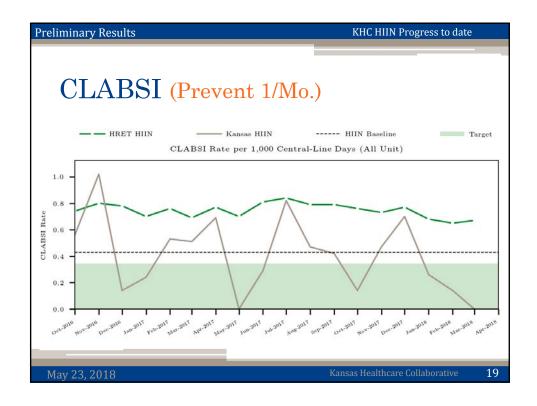


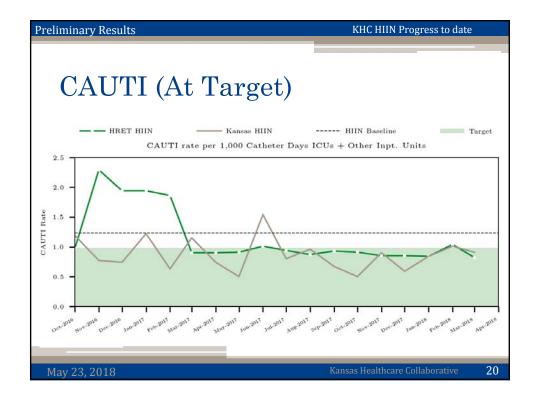


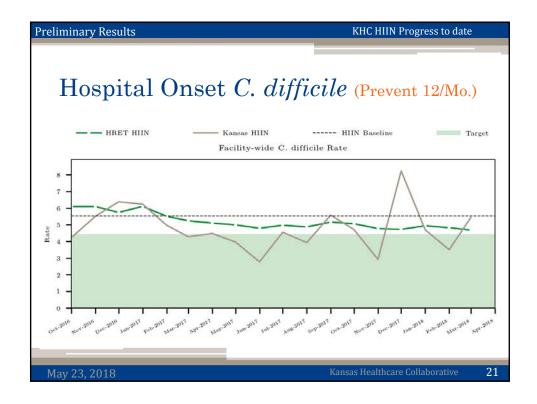


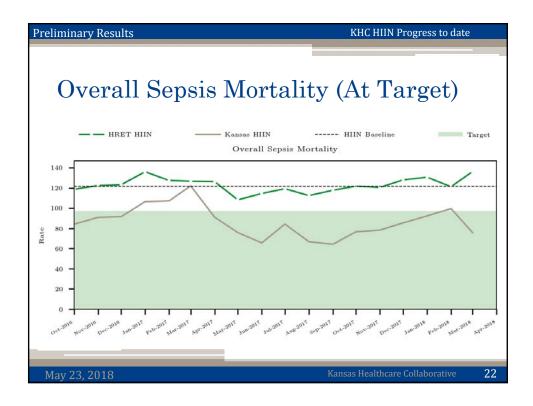


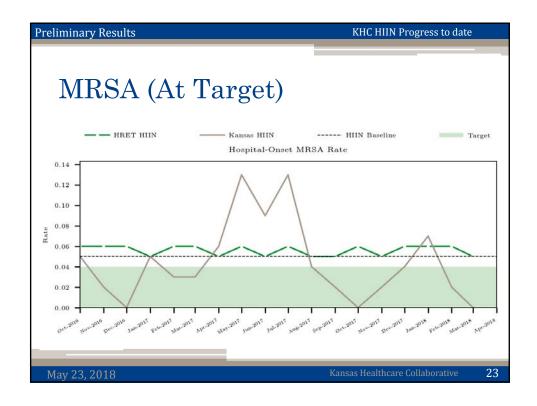


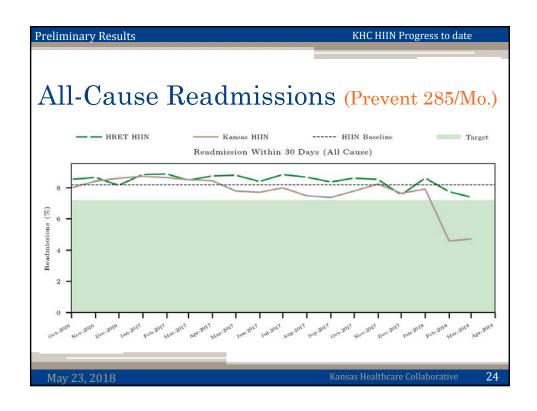


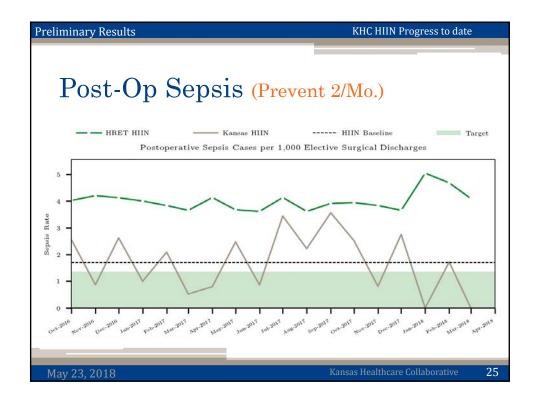


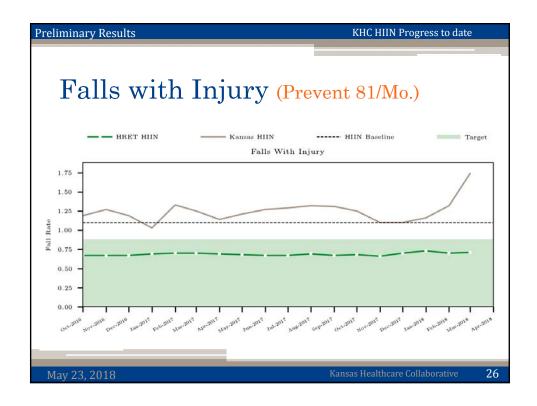












	_	HIIN Data Schedul
Kansas HIIN Data Submiss		
Outcome & Process Measures for HACs occurring in:	Readmissions for index discharges in, and SSI for procedures performed in:	Submission Due
September, 2017	August, 2017	October 31, 2017
October, 2017	September, 2017	November 30, 2017
November, 2017	October, 2017	December 31, 2017
December, 2017	November, 2017	January 31, 2018
January, 2018	December, 2017	February 28, 2018
February, 2018	January, 2018	March 31, 2018
March, 2018	February, 2018	April 30, 2018
April, 2018	March, 2018	May 31, 2018
May, 2018	April, 2018	June 30, 2018
June, 2018	May, 2018	July 31, 2018
2018		Kansas Healthcare Collaborativ

Improvement Calculator Improvement Calculator Update Refreshed version out in June or by request New version 5.1 enhances new CEO Dashboard





Back to Basics Training

Next training session will be Wednesday, May 30 2 to 3 p.m. CT

Register here:

https://cc.readytalk.com/r/bd50uhcmk3ta&eom



A recording of the April QHi training session is available here: http://cc.readytalk.com/play?id=ahkhkl

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BRINGING THE BOARD TO QUALITY

Steven Tremain, MD, FACPE Physician Improvement Advisor Cynosure Health

> Kansas HIIN May 23, 2018





The Next 30 Minutes The Need for Transparency Data: The Good, The Bad, and The Ugly Patient Stories: Scary but True And Speaking of Scary: You Want Me to Do Whaaat????



Polling Question #1

Sharing Quality Data with the Board:

- 1. We share quality data. It is *first on the agenda*, AND at *least 25% of the board meeting* is spent discussing it.
- 2. We share quality data face to face also, but not first, and not 25%.
- 3. We send quality reports for the board to read.
- 4. We do not share quality data with the board.

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Bringing the Board to Quality

Polling Question #2

Sharing Quality Data with the Board:

- 1. The CEO shares the data and Quality is not in the room.
- 2. The CEO shares the data but Quality is in the room and we answer questions.
- 3. Quality presents the data in person directly to the board.
- 4. I am not sure if and how quality data is shared with the board.

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Why Do Folks Sanitize What Is Told to the Board?

- Afraid of
 - Lack of understanding
 - Over-reaction
 - "Off with their heads"
 - "Can't handle the truth."
 - https://video.search.yahoo.com/yhs/search; ylt=A0ge KWHQBv9auK0AL6YPxQt.?p=you+cant+handle+the+tr uth&fr=yhs-Lkry-SF01&fr2=pivweb&hspart=Lkry&hsimp=yhs-SF01&type=RVMC 80801206#id=10&vid=b70b136914 47ad09ce6bab80dd359406&action=view

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Bringing the Board to Quality

Solution: Train the Board

- Workshops, or Bits and Pieces
 - Just Culture
 - The Need for the Truth to come to the Board
 - Variation
- IHI Boards on Board Guide
 - http://www.ihi.org/resources/Pages/Tools/Howto GuideGovernanceLeadership.aspx

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Polling Question #3

Training the Board:

- 1. The board has actively participated in quality improvement training and they are up to speed.
- 2. The board learns about quality in bits and pieces during our presentations.
- 3. The board has had no training to my knowledge.

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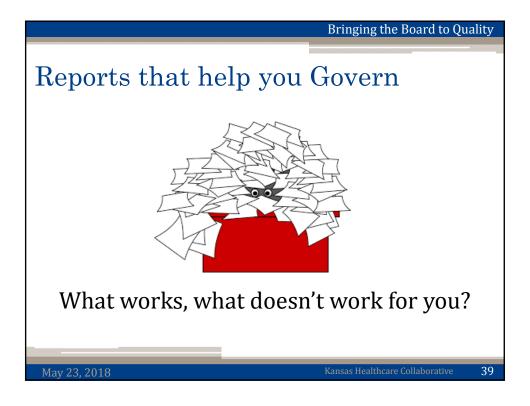
Bringing the Board to Quality

Boards Can Drive Healthy Change

- Problem Solving Skills from other experiences/industries
- 30,000 foot view
- Assist with 'healthy' accountability

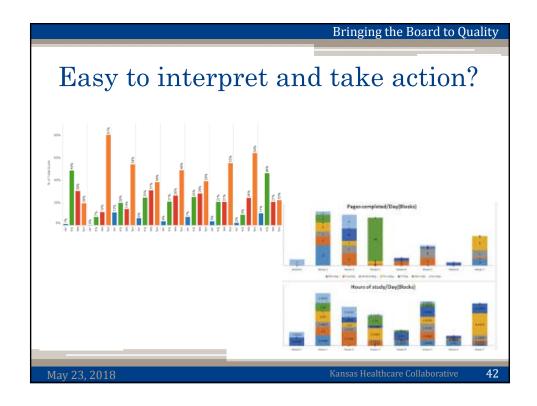
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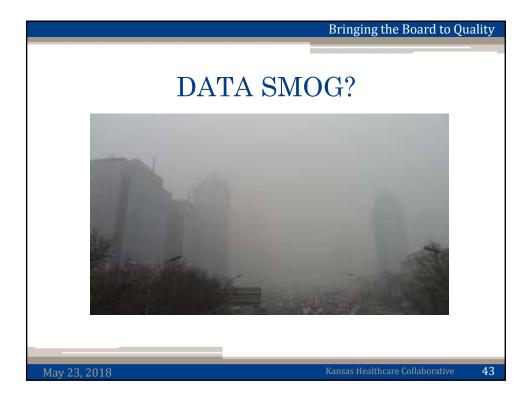
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Polling Question #4 The Board Quality Reports: 1. Are typical red/yellow/green stoplight reports 2. Are focused run charts 3. Are focused annotated run charts 4. Are Big Dots, such as total harm per month. 5. Stoplight reports with some run charts every meeting 6. Big Dots and annotated run charts

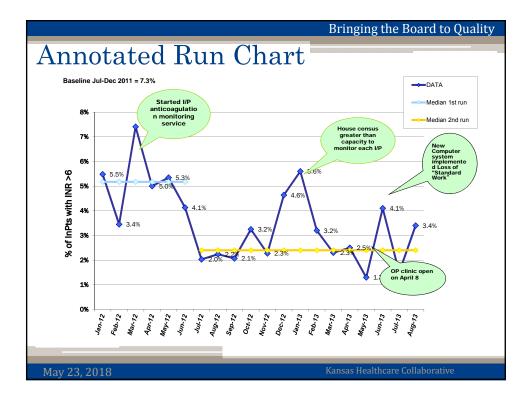
PT PERCEPTION	Goal	Alert	Measure		April 14	May 14	June 14	Jul-14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan-15	Feb-15	Mar 15	Year to Dat
Was department clean	>94%	<84%	Per 20 responses	-	90%	_		90%	-	-	90%			90%			90%
Were toilets clean	>94%	<84%	Per 20 responses		90%			95%			75%			61%			80%
Did nurses wash hands	>94%	<84%	Per 20 responses		89%			100%			85.0%			94.7%			92%
Did doctors wash hands	>94%	<84%	Per 20 responses	_	94.4%			100%			85.0%			100%			93%
Privacy when discussing treatment	>94%	<84%	Per 20 responses		89.5%			100%			90.0%			89.5%			95%
Privacy when examined	>94%	<84%	Per 20 responses	_	94.4%			100%			95.0%			100%			97.0%
Dignity & respect	>94%	<84%	Per 20 responses	_	100%	_	-	100%			100%			94%			99%
Opportunity to talk to staff	>94%	<80%	Per 20 responses		73.7%			85.0%			80.0%			100%			85.0%
Noise at night-staff	<10%	>15%	Per 20 responses		10.0%			10.5%			10.0%			16.7%			12.0%
Noise at night-pts	<45%	>60%	Per 20 responses		40.0%			42.1%			40.0%			50%			43.0%
Noise at night-ward	<26%	P34%	Per 20 responses		25.0%			21.1%			40.0%			50.0%			34.0%
Call bell within 2 mins	>89%	580%	Per 20 responses	-	80.0%			90.0%			65.0%			73.7%			77.0%
Contact details given	>94%	584%	Per 20 responses	-	100%			100%			100%			100%			100%
Did staff check on you	>94%	484%	Per 20 responses	- 15	95.0%			100%			100%			80.0%			94%
Compassion	>94%	584%	Per 20 responses	- 15	100%			94.7%			85.0%			94.1%			93.5%
Level of care gd/exce	>94%	484%	Per 20 responses		100%			95.0%			90.0%			88.2%			93.0%
FAMILIES & FRIENDS																	
Responses-36 weeks	≥25%	410%	as % of eligible women	_	31.4%	52.1%	30.9%	31.8%	26.3%	47.7%	20.9%	14.3%	52.8%	29.4%	38.5%		33.9%
Positive to recommend	290	480%	as % of responses	_	95.9%	88.6%	92.9%	99.9%	91.5%	95.8%	91.2%	99.9%	97.5%	100.0%	96.0%		95.4%
Responses-labour	≥25%	410%	as % of eligible women		24.3%	54.9%		21.6%	24.1%	44.9%	21.2%	18.9%	33.1%	28.9%	45.5%		31.9%
Positive to recommend	>90%	480%	as % of responses	_	97.0%	99.9%	93.9%	89.7%	99.9%	95.7%	99.9%	99.9%	99.9%	100.0%	98.0%		97.8%
Responses-P/N ward	≥25%	410%	as % of eligible women	_	11.8%	57.7%	29.9%	20.1%	17.7%	50.0%	23.0%	19.6%	34.7%	28.9%	46.2%		30.9%
Positive to recommend	≥90%	480%	as % of responses	_	93.8%	99.9%	83.7%	88.9%	80.0%	89.7%	92.1%	89.3%	93.0%	89.7%	89.0%		89.9%
Responses P/N community	≥25%	410%	as % of eligible women	_	35.8%	40.8%	52.8%	28.9%	40.0%	48.8%	27.9%	24.3%	24.3%	35.3%	54.5%		37.8%
Positive to recommend	>90%	<80%	as % of responses	-	98.0%	90.6%	90.9%	95.1%	98.3%	88.1%	95.7%	97.3%	97.3%	96.2%	99.0%		95.1%
INFECTION CONTROL	4000	495%	Marie Control		4600		4000	4600	AAN.	-	4550	AND	4050	4550	48087		- CALL
Hand hygiene audit MRSA	100%	90	Monthly audit	-	100%	93%	100%	100%	96%	0	100%	97%	100%	100%	100%	_	98%
C Diff	.0	20	Total per year Total per year	-	0	0	ů,	0	Ö	0	0	0	ů,	0	0	_	- i
U DIM	,u	70	iotal per year	-	- 0	-	U	-	U		Ų	U	U	- 0	- 0		-
MATERNITY SAFETY THERMON	ETER																
Maternal infection	<10%	>15%			n/a	8.0%	0%	0%	0%	8.0%	n/a	6%	14.0%	0%	12.5%		5.40%
Women left alone	<10%	>15%			n/a	6.0%	10.0%	0%	6.0%	0%	n/a	11.0%	0%	0%	0%		4.1%
3/4th degree tear	<5%	>10%			n/a	6.0%	0%	0%	6.0%	0%	n/a	6.0%	0%	0%	0%		2.3%
PPH >1000mls	<10%	>15%			n/a	6.0%	10.0%	0%	18.0%	0%	n/a	0%	14.0%	0%	0%		6.0%
Baby APGAR <6 at 5 mins of birth	<10%	>15%			n/a	16.0%	0%	0%	6.0%	10.0%	n/a	0.0%	14.0%	0%	0%		5.8%
Concern about safety during birth not taken seriosly	<5%	>10%			n/a	4.0%	6.0%	0%	12.0%	0%	n/a	11.0%	0%	0%	0%		4.1%
Combined harm free care	>80%	<75%		-	n/a	70.0%	80.0%	100%	70.0%	60.0%	n/a	72%	86.0%	100%	88.0%		81%
RADAR					_												
Score	<6	>10		_	_	- 4	2	- 6	2	- 5	- 0	0	0	- 4		_	244



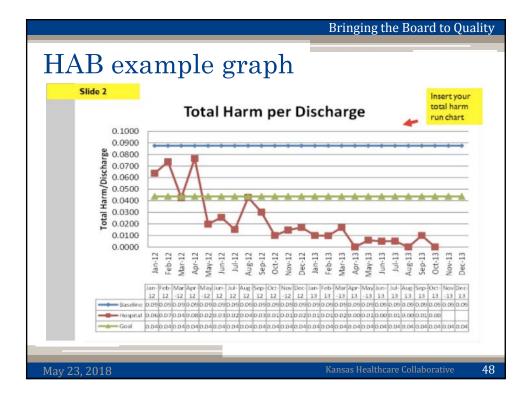


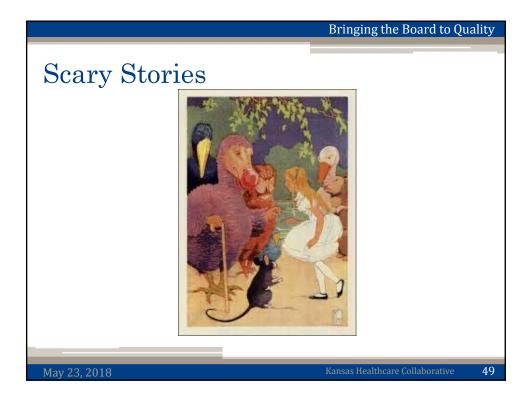
Variation Random (normal)cause variation Variation that occurs naturally Not caused by any new force or circumstance Not effect of intervention (new force) Special cause variation Something has changed Effect of intervention (new force)

How do we know which is which? RUN CHARTS!!! Can't tell much from a point in time snapshot Yet that is what we are often shown Bar graphs May 23, 2018 Kansas Healthcare Collaborative



Harm Across the Board • Powerful tool to drive improvement (Big Dot) • Add the numerators of all harms • All measured harms count as one • Divide by monthly discharges • Multiply by 1000 (rate per 1000 discharges) • Remember, they are not just data points....They are people, your neighbors. May 23, 2018





Polling Question #5 Telling Patient Stories to the Board: 1. Both harm and success stories are told at the board by patients/families. 2. Harm and success stories are told, but by staff. 3. Only success stories are told. 4. We do not tell patient stories to the board.

- Who has patient stories told at board meetings?
 (Chat in and tell us)
- Who has the patients/families *tell* the stories at the board meeting?
- What is that like to hear as a board member?
- How does it promote quality?

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What To Do on Walk Rounds?

- Increase awareness of safety issues among all clinicians and leaders.
- Make safety a high priority for senior leadership.
- Educate staff about patient safety concepts such as a "just culture." Opportunity for leaders to *walk the talk*.
- Obtain information collected from staff about *barriers to safety.*
- Act, if appropriate and only after careful analysis, on information collected from staff.
- LISTEN AND LEARN

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Bringing the Board to Quality

What *NOT* To Do on Walk Rounds?

- Talk and not listen.
- Criticize.
- Try to appease.
- Make promises you cannot keep.
- Make excuses.
- Show up with an entourage (i.e. a "protection force")

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Polling Question #6 Leadership Rounds: 1. We do leadership rounds, and sometimes even board members do them, and we avoid the "Don'ts" 2. The CEO or designee does the Rounds, not the board, and they avoid the "Don'ts" 3. We do leadership rounds, but from the last two slides, we do not do them well. 4. Leadership rounds are done, but it seems like the "box is just getting checked." 5. We do not do regular leadership rounds





References

- · www.hret-hiin.org, Health Research & Education Trust, AHA
- The Improvement Guide: A Practical Approach to Enhancing Organizational Performance, Langley, Moen, Nolan and Nolan, et al, Jossey-Bass, 2nd Ed, 2009
- http://www.ihi.org/resources/Pages/Tools/HowtoGuideGovern
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