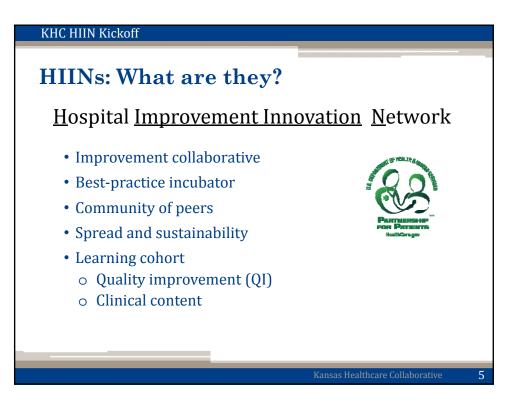
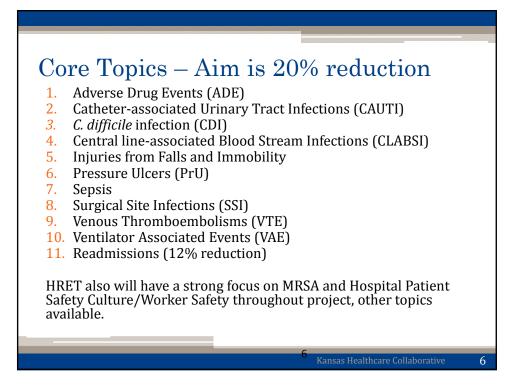


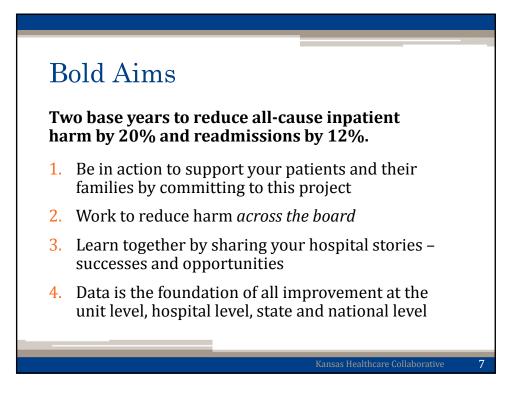
KHC HIIN Kickoff	October 26, 2016
Agenda	
Welcome and Announcements	
 Overview of Hospital Improvem Network 	ent Innovation
About HIIN	
Goals and Program Outline	
Measures and Data	
Sign-up and Onboarding Process	1
Resources	
 Upcoming Events 	
Contact Us	
	Kansas Healthcare Collaborative 2

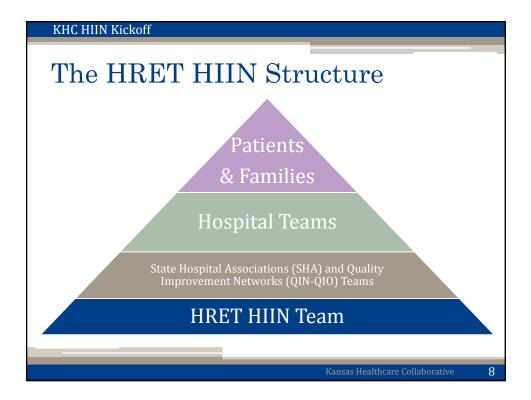














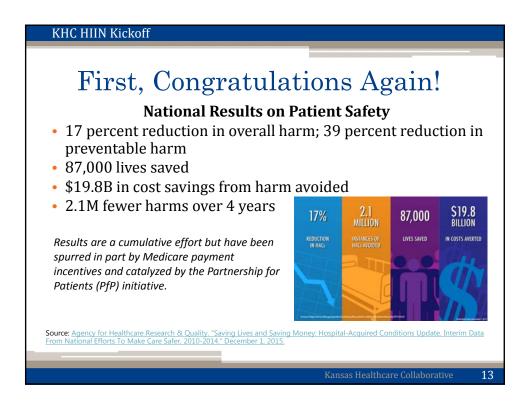
KHC HIIN Kickoff		
HRET HIIN	State Partr	ners
 Alabama Arizona Arkansas Colorado Connecticut Dallas-Fort Worth Delaware Florida Georgia Idaho Indiana 	 12. Kansas 13. Kentucky 14. Louisiana 15. Maine 16. Maryland 17. Massachusetts 18. Mississippi 19. Missouri 20. Montana 21. Nebraska 22. New Hampshire 	 23. New Mexico 24. North Dakota 25. Oklahoma 26. Puerto Rico 27. Rhode Island 28. Tennessee 29. Texas 30. Virginia 31. West Virginia 32. Wyoming

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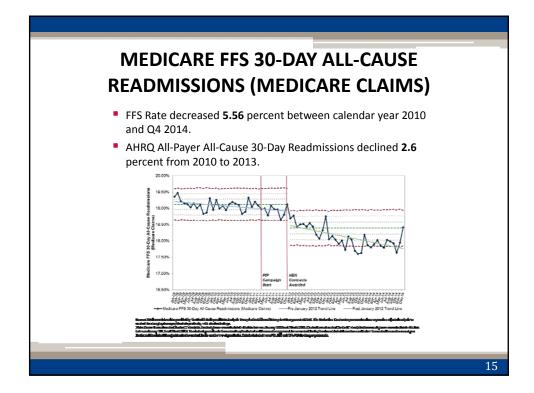
Kansas Healthcare Collaborative





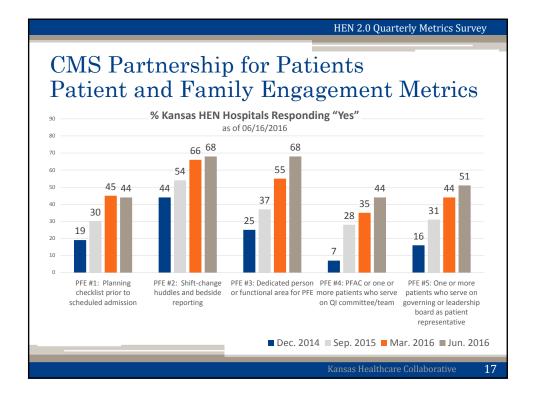


TOPIC	HARMS PREVENTED	COST/HARM	COST SAVINGS
ADE'	15,611	\$5.000	\$78,054,063
CAUTI	505	\$1,000	\$505,078
CLABSI	439	\$17,000	\$7,469,333
EED	1,151	\$9,732	\$11,240,529
Falls	1,409	\$12,965	\$18,265,363
OB Harm ²	4,336	\$114 (with instrument) \$197 (without instrument)	\$753,627
Pressure Ulcers	1,122	\$17,000	\$19,077,915
Readmissions	8,040	\$15,477	\$124,440,097
SSP	792	\$21,000	\$16,630,883
VAE	278	\$21,000	\$5,832,649
VTF	738	\$8.000	\$5 901 515
TOTAL	34,422	***	\$288,171,052



Kansas HEN 2. (Preliminary)	Kansas HEN 2.0 topic progress to dat (Preliminary)					
Topic	Prelimino (Data sub	Preliminary AHA/HRET				
Торіс	Baseline submission	Baseline rate	Mar – May rate	Relative reduction	Relative reduction	
Catheter-Associated Urinary Tract Infection (CAUTI)	105 (99%)	1.30	0.94	-28.2%	-5.7%	
Central Line-Associated Blood Stream Infection (CLABSI)	72 (99%)	0.55	0.25	-55.3%	-11.5%	
Early Elective Deliveries (EED)	51 (96%)	4.79	1.46	-69.5%	-43.2%	
Obstetrical Harm (OB Harm)	53 (100%)	21.50	15.28	-28.9%	-48.2%	
Falls with Injury	106 (100%)	1.05	1.37	30.3%	-3.5%	
Pressure Ulcers (PrU) Stage III or greater	106 (100%)	1.19	0.43	-64.0%	-49.0%	
Surgical Site Infections (SSI)	37 (90%)	2.12	2.57	21.1%	-18.2%	
Ventilator-Associated Events (VAE)	41 (100%)	2.73	6.78	100%+	19.8%	
Venous Thromboembolism (VTE)	41 (100%)	4.78	1.06	-77.8%	-33.0%	
Adverse Drug Events (ADE)	106 (100%)	1.21	1.17	-3.5%	-6.7%	
Readmissions	106 (100%)	7.79	7.99	2.5%	-3.0%	
1	Relative reduction calcu	lated by com	paring baseline	e to quarterly rat	te Mar– May 201	

Kansas Healthcare Collaborative

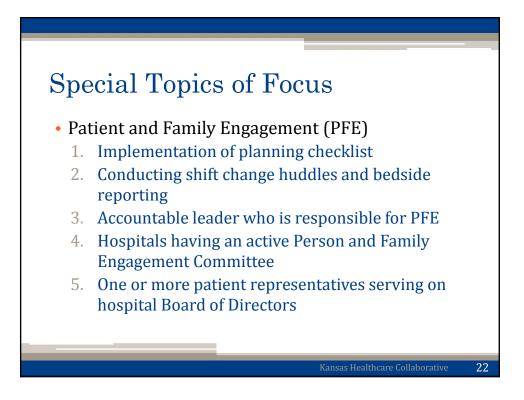


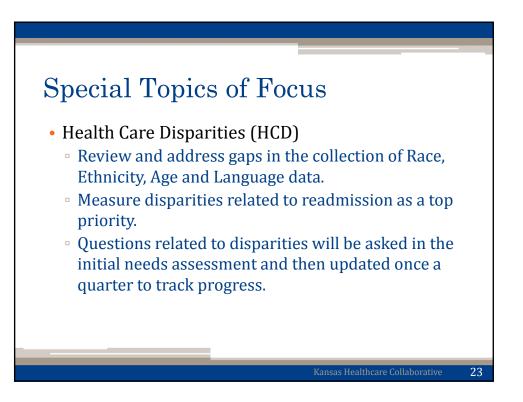


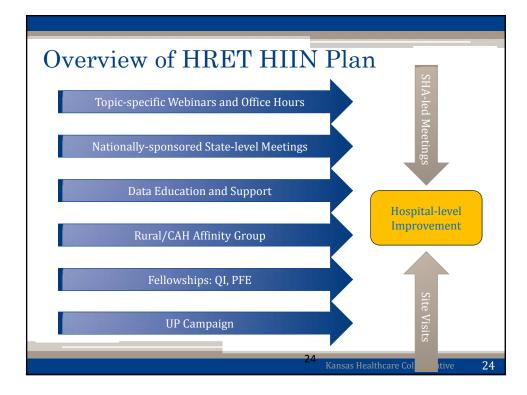
Where We are (GOALS:	Going	 ;
20% Overal Condit		in Hospital Acquired
	<u>tion </u> in 30-D	ay Readmissions
(baseline 2014)	2010	145 Harms/1,000 Discharges
"America's hospitals embrace the ambitious	2010	142 Harms/1,000 Discharges
new goals CMS has proposed. The vast majority of the nation's 5,000 hospitals were	2012	132 Harms/1,000 Discharges
involved in the successful pursuit of the initial	2013	121 Harms/1,000 Discharges
Partnership for Patients aims. Our goal is to get to zero incidents.	2014	121 Harms/1,000 Discharges
– Rick Pollack, president and CEO, American Hospital Association (AHA)	<u>New Goa</u>	<u>l</u>
American hospital Association (AliA)	2019	97 Harms/1,000 Discharges
	par	tnershipforpatients.cms.gov
		Kansas Healthcare Collaborative 19

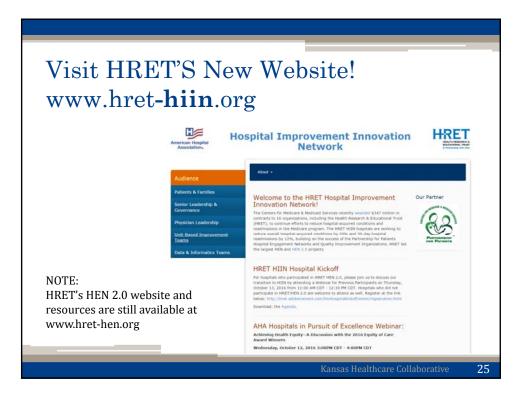
Quick Her	ference Co	Inparison	1
	Original HEN	HEN 2.0	HIIN
Funding Source	Affordable Care Act	Affordable Care Act	Medicare Trust Fund
Project Timeline	2 base years; 1 optional	1 base year; no optional	2 base years; 1 optional
	year	year	year
Project Aim	40% reduction in	40% reduction in	20% reduction in all
	preventable harm; 20%	preventable harm; 20%	cause harm; 12%
	reduction in	reduction in	reduction in
	readmissions	readmissions	readmissions
Number of hospitals	1,378	1,497	~1710
Number/Types of Topics	10 core harm topics plus	10 core harm topics plus	10 core harm topics plus
	readmissions	readmissions	readmissions
	ADE, CAUTI, CLABSI,	ADE, CAUTI, CLABSI,	ADE, CAUTI, CLABSI, C-
	EED, Falls, OB Harm,	EED, Falls, OB Harm,	diff, Falls, Pressure
	Pressure Ulcers, SSI,	Pressure Ulcers, SSI,	Ulcers, Sepsis, SSI, VAE,
	VAP/VAE, VTE	VAE, VTE	VTE
Number of Primes	26	17	16
Data Submission	2010	2010	2014
Baseline			
Data Measures	Mix of national, state,	Nationally defined	Nationally defined
	and organizationally	(standardized) outcome	(standardized) outcome
	defined measures	measures	measures

IRET HIIN Goals		
Inter min quals		
Alignment with the Goals / Aims of the Partnership fo	or Patients Program	n
Recruitment		
Commitment to total # of hospitals the HIIN shall support		1,710
		1
Bold Aim Milestones	Year 1	Year 2
Commitment to Reducing All-Cause Harm by 20%	70/	2001
% Reduction of Adverse Drug Events % Reduction of Central Line-Associated Bloodstream Infections	7%	20%
Bold Aim Milestones	Year 1	Year 2
% Reduction of Catheter Association Urinary Tract Infections	10%	20%
% Reduction of Clostridium difficile	7%	20%
% Reduction of Falls	7%	20%
% Reduction of Pressure Ulcers	10%	20%
% Reduction of Sepsis & Septic Shock	7%	20%
% Reduction of Surgical Site Infections		20%
% Reduction of Venous Thromboembolism	10%	
	7%	20%
% Reduction of Ventilator-Associated Events	7%	20%
Commitment to Reducing Harms Most Meaningful to the HRET HIIN		
% Reduction in Hospital Culture of Safety	5%	20%
% Reduction in MDRO (i.e., MRSA)	5%	10%
Commitment to Reducing 30-day Readmissions by 12%		
% Reduction of Readmissions as a population-based measure	4%	12%
Total Proposed Impact		
Goal for Estimated Number of Harms Avoided Overall	26,635	73,150
Goal for Estimated Number of Lives Saved Overall	1,326	3,639
Goal for Estimated Cost Savings Overall	\$233 million	\$641 million

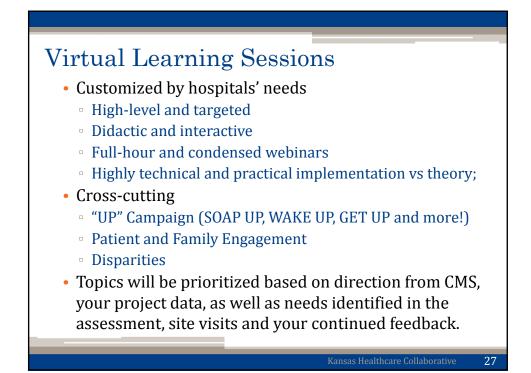


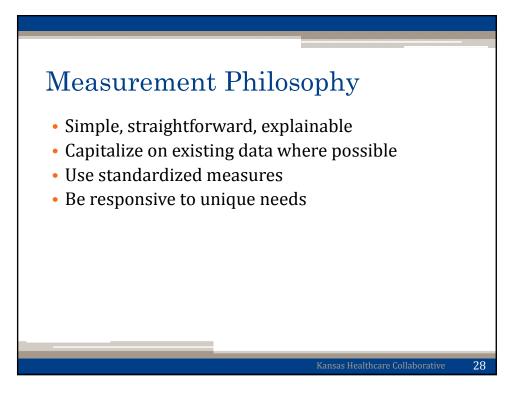




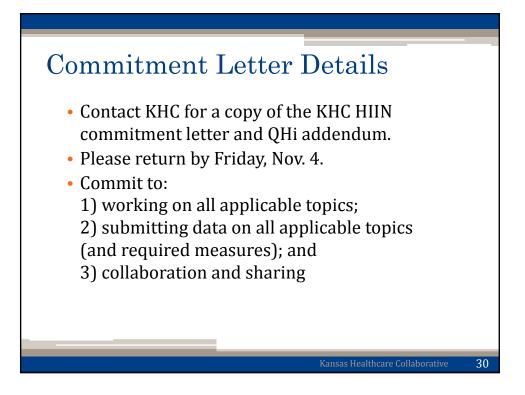










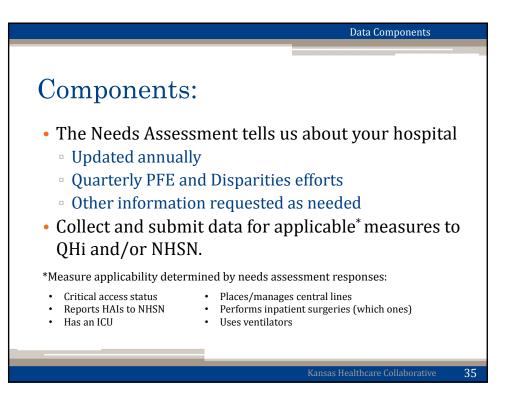


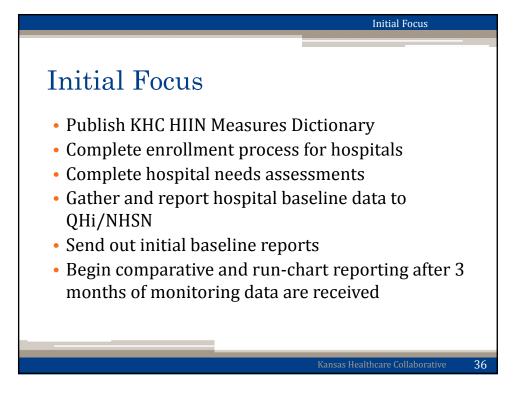


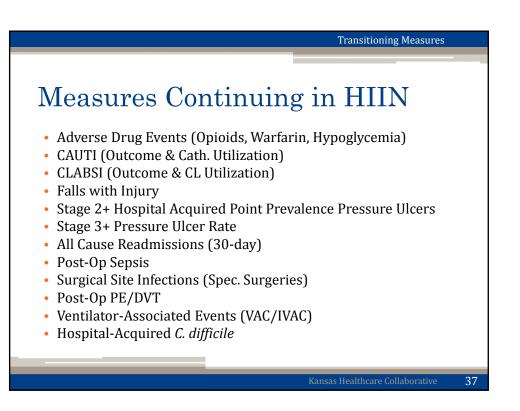




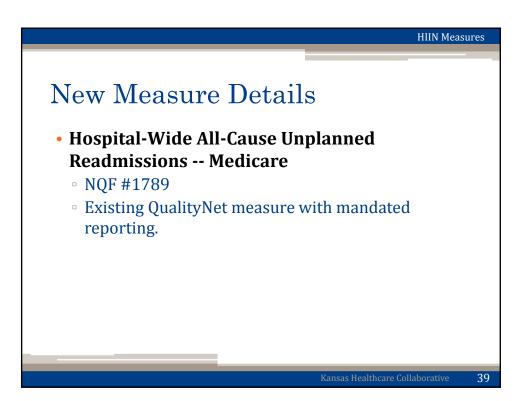


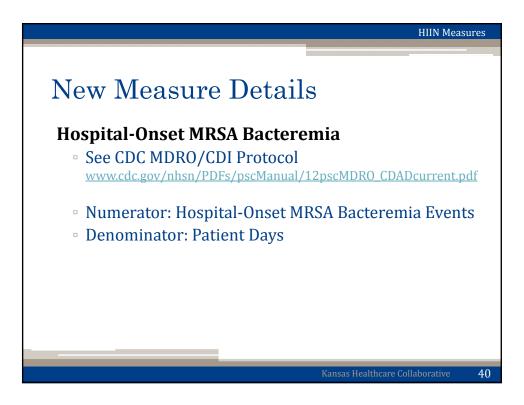


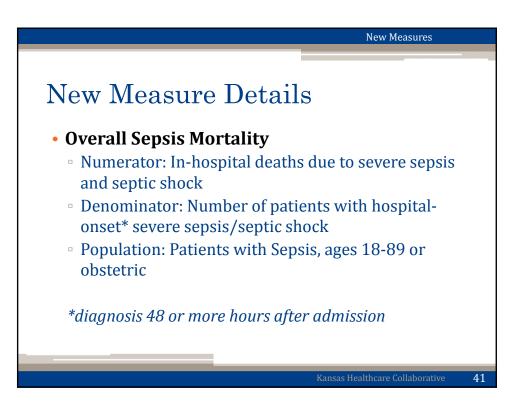


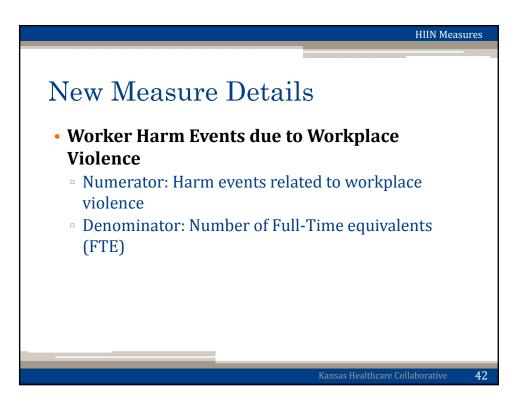


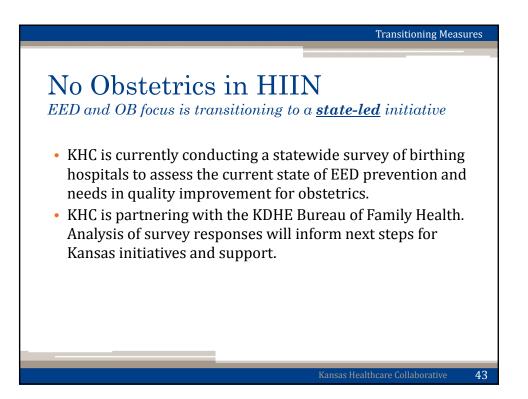


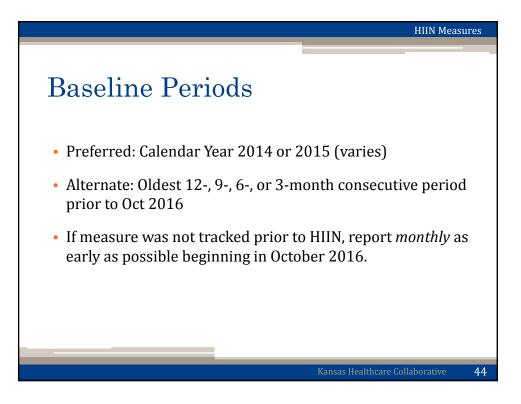




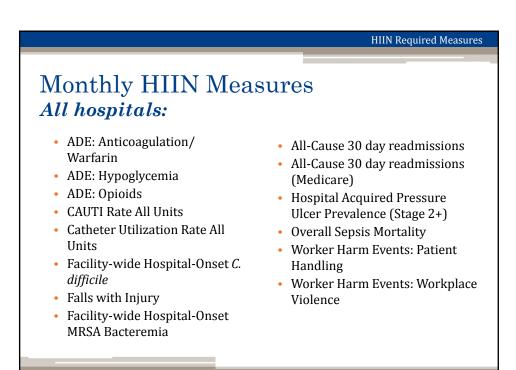


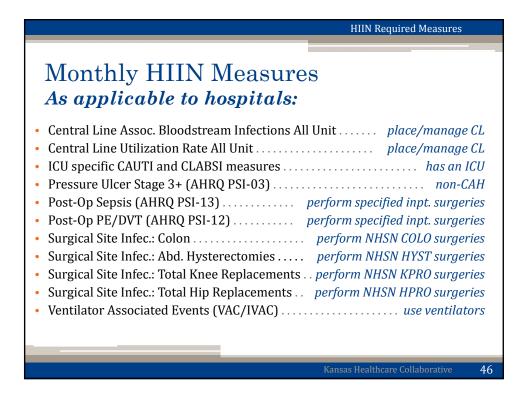


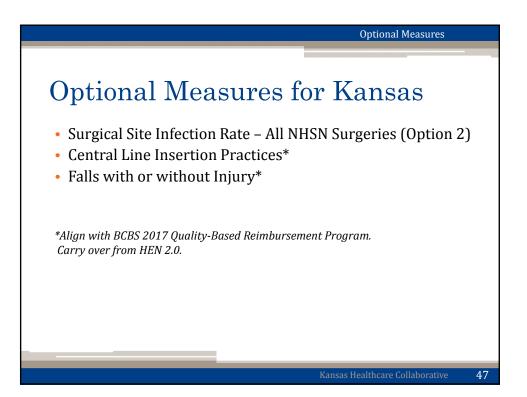


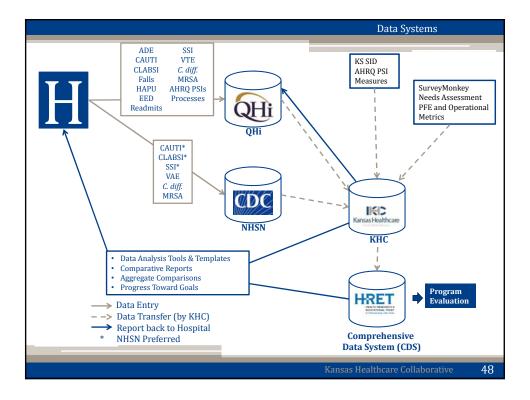


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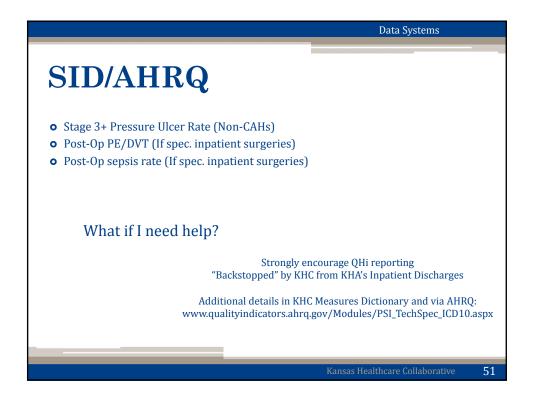


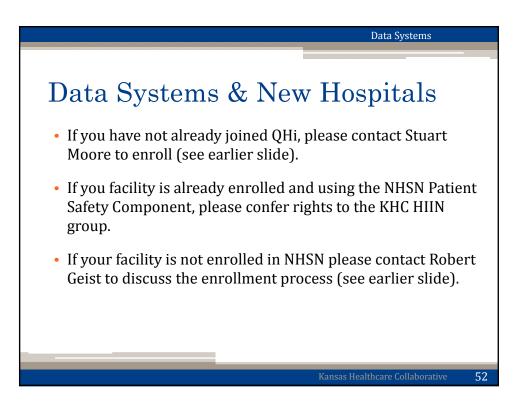




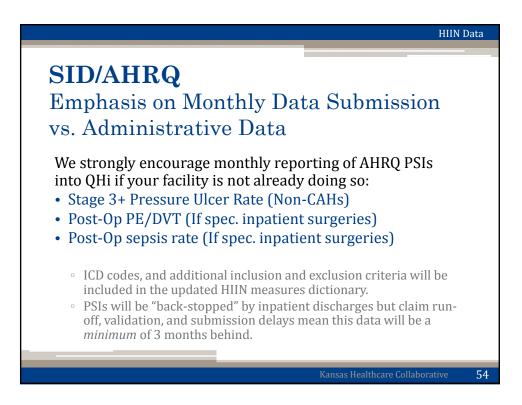


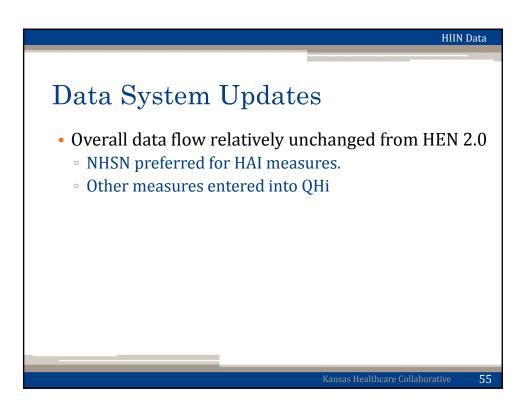


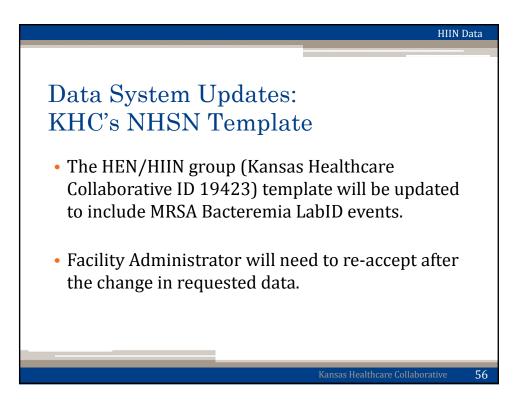


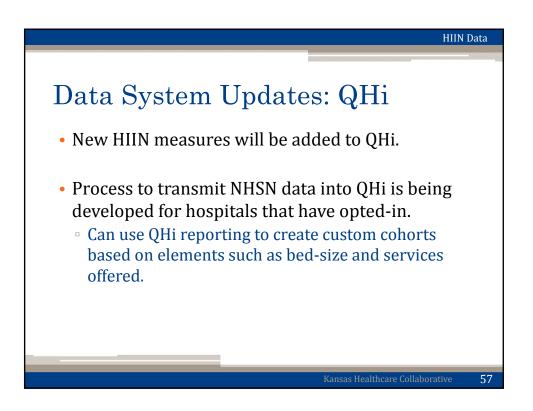






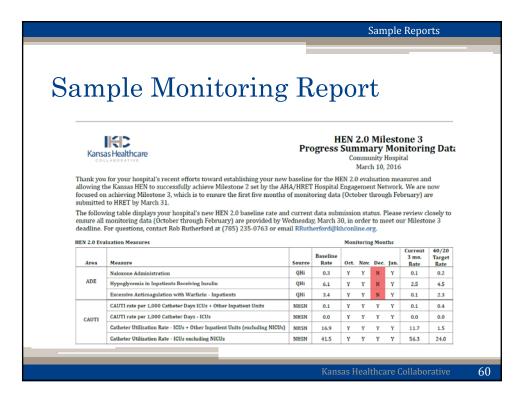


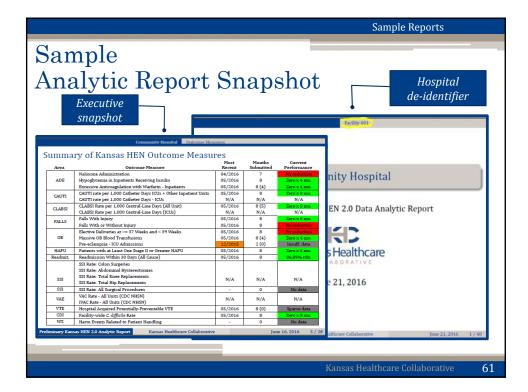


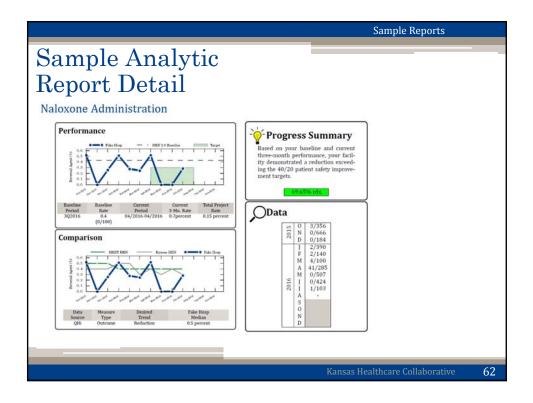




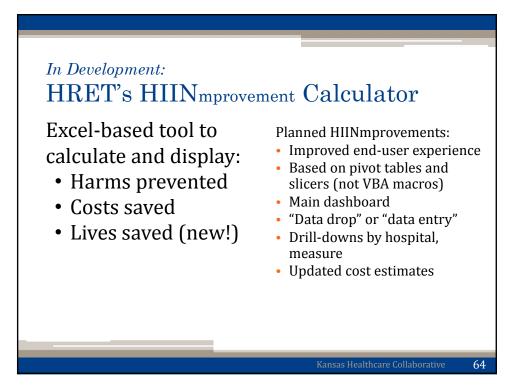
	seline Reports will H nple from HEN 2.0)	Be Prov	vide	ed	
Kans co The followin from the pro	Sa Healthcare LABORATIVE g table displays the current status of the core evaluation measures for HEN 2.0 ferred baseline periods specified in the Kansas HEN 2.0 Measure Dictionary. Tr for each measure for HEN 2.0.		HEN	2.0 Base Mai riods were	
Measures m that measur	For each measure for field 2.0. arked "N/A" are not applicable for your facility. If the numerator and denomine from your facility. Missing data should be provided by Friday, January 22. For therford@kkconline.org.				
Measures m that measur or email rru	arked "N/A" are not applicable for your facility. If the numerator and denomina e from your facility. Missing data should be provided by Friday, January 22. For				
Measures m that measur or email rru	arked "N/A" are not applicable for your facility. If the numerator and denomine from your facility. Missing data should be provided by Friday, January 22. For therford@khconline.org.				
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Measures m that measur or email rru HEN 2.0 Ev	arked "N/A" are not applicable for your facility. If the numerator and denomin from your facility. Missing data should be provided by Friday, January 22. For therford@khconline.org. Juation Measures Measure	r questions, please contact Baseline Period	Rob Rutherf	ford at (78 Den.	5) 235-0763 Source
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Measures m that measur or email rru HEN 2.0 Ev: Area	arked "N/A" are not applicable for your facility. If the numerator and denomine from your facility. Missing data should be provided by Friday, January 22. For therford@khconline.org. luation Measures Measure Naloxone Administration Hypoglycemia in Inpatients Receiving Insulin	Baseline Period 01/2013 - 12/2013 01/2014 - 12/2014	Num.	Den. 21 6	5) 235-0763 Source QHi QHi
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Measures m that measur or email rru HEN 2.0 Ev Area ADE	arked "N/A" are not applicable for your facility. If the numerator and denomine from your facility. Missing data should be provided by Friday, January 22. For therford@khconline.org. Iuation Measures Measure Naloxone Administration Hypoglycemia in Inpatients Receiving Insulin Excessive Anticoagulation with Warfarin - Inpatients CAUTI rate per 1,000 Catheter Days ICUs + Other Inpatient Units	Baseline Period 01/2013 - 12/2013 01/2014 - 12/2014 01/2014 - 12/2014 01/2015 - 09/2015	Num. 0 1 5 1	Den. 21 6 8 24	5) 235-0763 Source QHi QHi QHi QHi







	Kansas Hea	thcare		Side-b	Kansa y-Side l	Progre	2.0 Mi ess tow 14, 2016		als		
Facility 315 Facility 603 Facility 514 Facility 316 Facility 806 Facility 864 Facility 430 For examp well as exa	le, the HI	CLABS) FALL CLABS) FALL CLABS FALL CLABS FALL CLABS FALL	may a	CD WS OB ReAdm OB	•	-			-	•	100 100 100 90 90 89 89



		HIIN Schedule
Kansas HIIN Data Submiss		
Outcome & Process Measures for HACs occurring in:	Readmissions for index discharges in, and SSI for procedures performed in:	Submission Due
October, 2016	September, 2016	November 30, 2016
November, 2016	October, 2016	December 31, 2016
December, 2016	November, 2016	January 31, 2017
January, 2017	December, 2016	February 29, 2017
February, 2017	January, 2017	March 31, 2017
March, 2017	February, 2017	April 30, 2017
April, 2017	March, 2017	May 31, 2017
May, 2017	April, 2017	June 30, 2017
June, 2017	May, 2017	July 31, 2017
	1 0015	August 20, 2017
July, 2017	June, 2017	August 30, 2017

