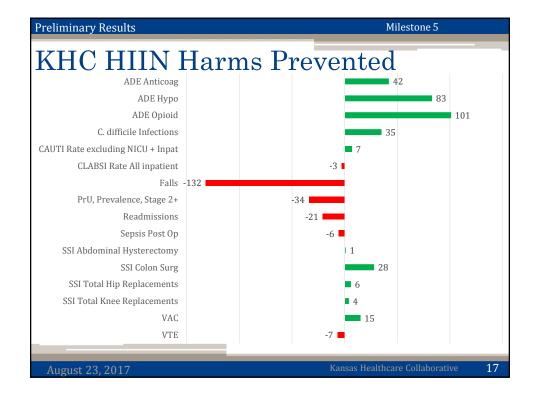
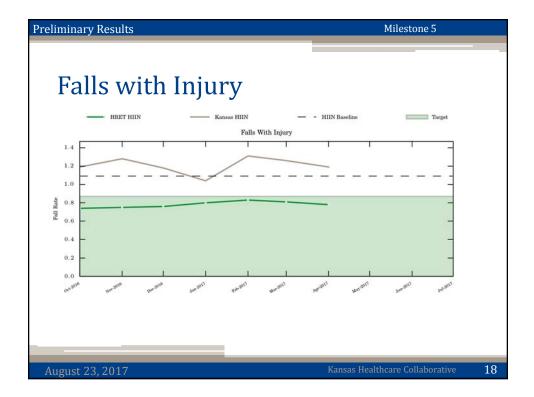


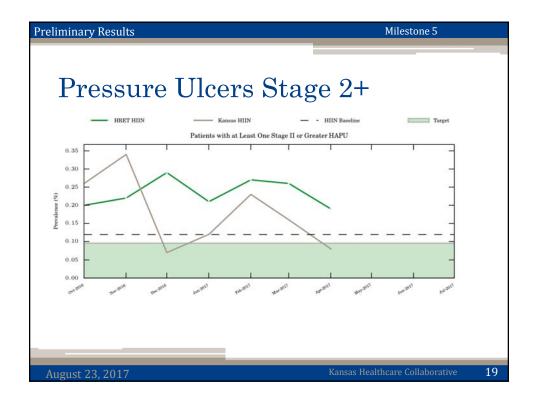
Preliminary Re	sults	Milestone	5
Curr	ent Improvem	ent (as of Aug.	1)
	Торіс	% Meeting Y1 Goals	
	ADE	83	
	CAUTI	77	
	CDI	63	
	CLABSI	58	
	Falls	56	
	MRSA	72	
	PrU	61	
	Readmissions	48	
	Sepsis	40	
	Worker Safety	77	
August 23, 2	017	Kansas Healthcare Collab	orative 14

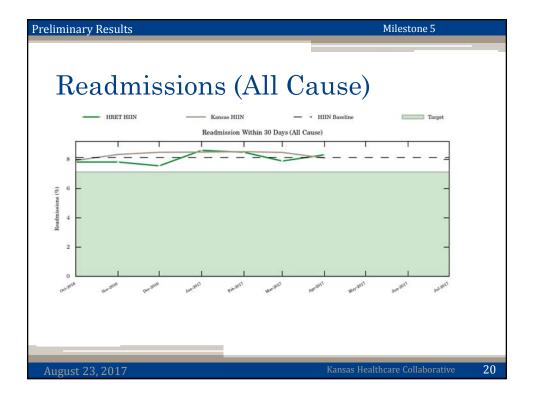
$C_{11}r_{1}$	rent Submis	gion	(as of Au	or 1)
Curr			`	g. ⊥,
	Торіс	%	Meeting Y1 Goals	
	ADE		72	
	CAUTI		72	
	CDI		78	
	CLABSI		87	
	Falls		75	
	MRSA		-	
	PrU		66	
	Readmissions		80	
	Sepsis		59	
	Worker Safety		72	

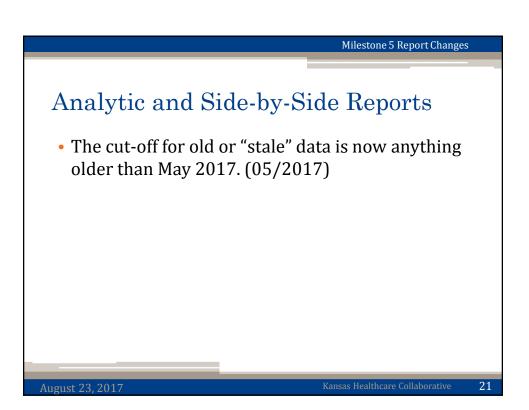
Preliminary Results	Milestone 5
Top 3 Data Sub	omission Gaps
Number of Hospitals Needed to Submit Data	Measures
48	Any of the new Sepsis Measures • Overall Sepsis Mortality • Hospital-onset Sepsis Mortality
39	Stage 2 Pressure Ulcer/Injury Measure
32	 Any Adverse Drug Event Measure Naloxone Administration Hypoglycemia in Inpts Receiving Insulin Excessive Anticoagulation with Warfarin
	ring data for October 2016 to May 2017. ntact Rob at 785-231-1326
August 23, 2017	Kansas Healthcare Collaborative 16

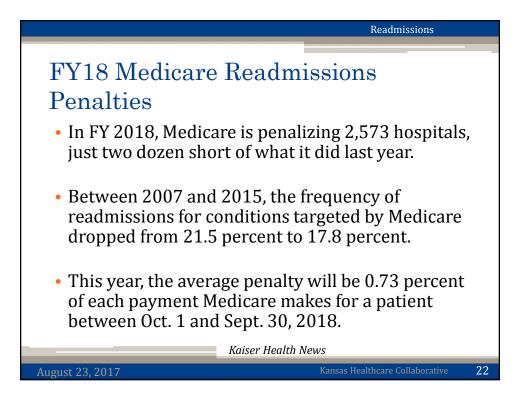








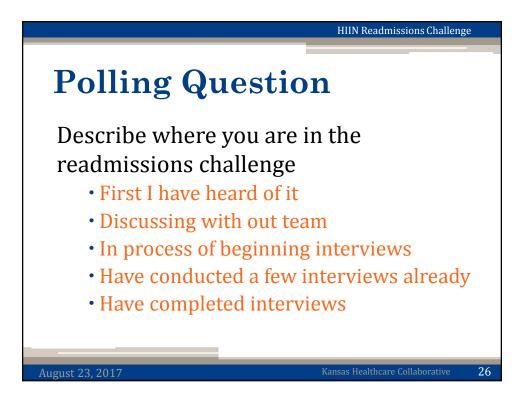


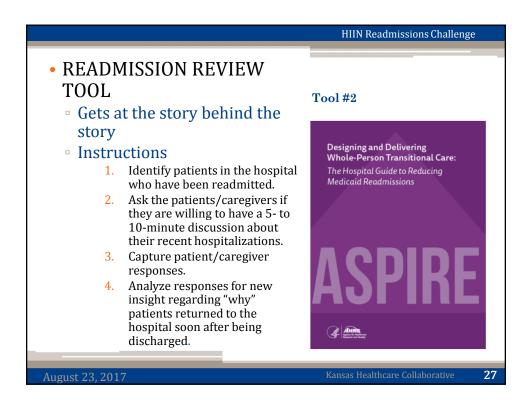


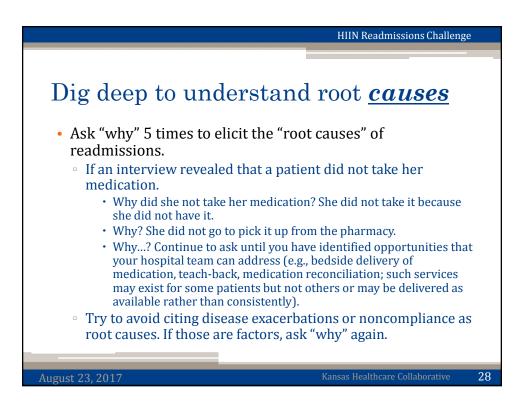
					HOSPITALS
Rank	STATE	% PENALIZED	HOSPITALS PENALIZED	HOSPITALS NOT PENALIZED	NOT EVALUATEI
1	MD	0%	0	0	49
2	SD	29%	6	15	39
3	ID	36%	5	9	27
4	MT	46%	6	7	49
5	OR	47%	16	18	26
6	UT	53%	17	15	14
7	CO	58%	28	20	30
8	KS	60%	31	21	85
9	NE	61%	14	9	66
10	AK	63%	5	3	14

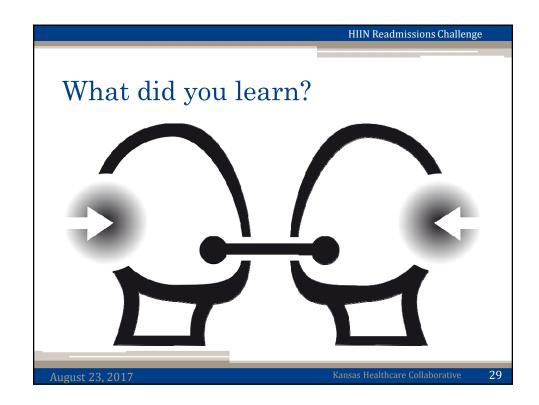
		HIIN Data Schedu
Kansas HIIN Data Submiss	2016-2017 sion Schedule	
Outcome & Process Measures for HACs occurring in:	Readmissions for index discharges in, and SSI for procedures performed in:	Submission Due
October, 2016	September, 2016	November 30, 2016
November, 2016	October, 2016	December 31, 2016
December, 2016	November, 2016	January 31, 2017
January, 2017	December, 2016	February 28, 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
July, 2017	June, 2017	August 31, 2017
August, 2017	July, 2017	September 30, 2017

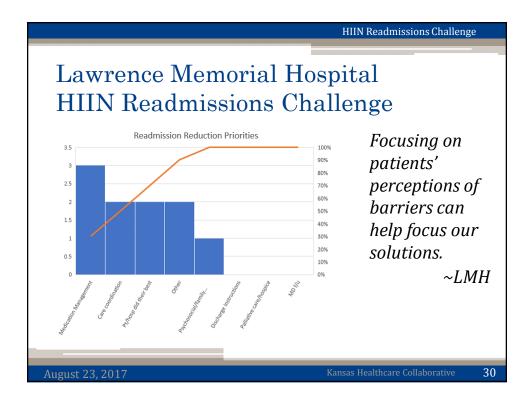


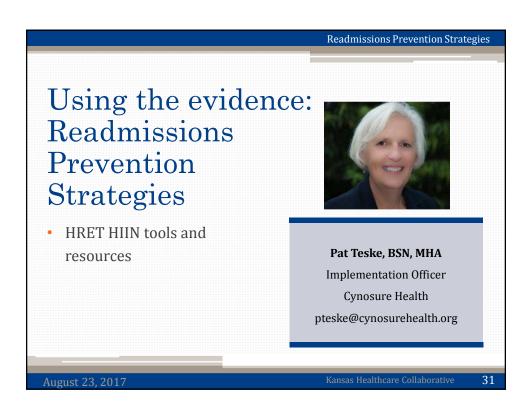


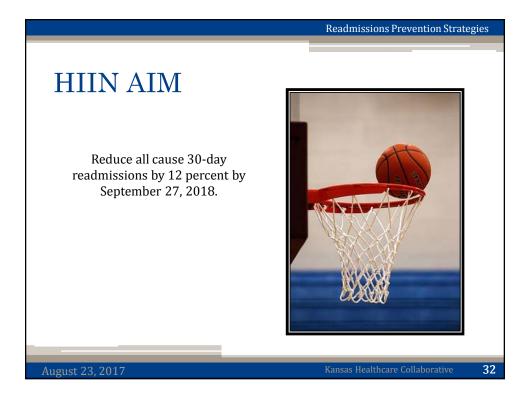


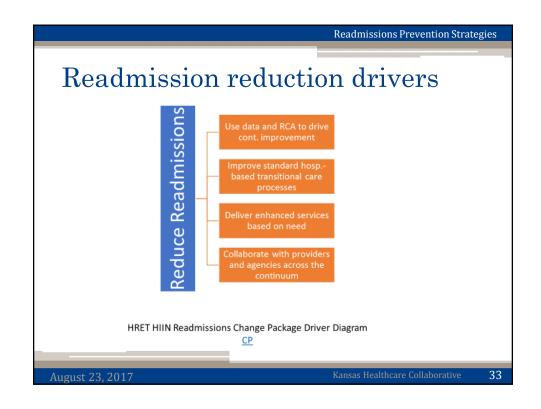




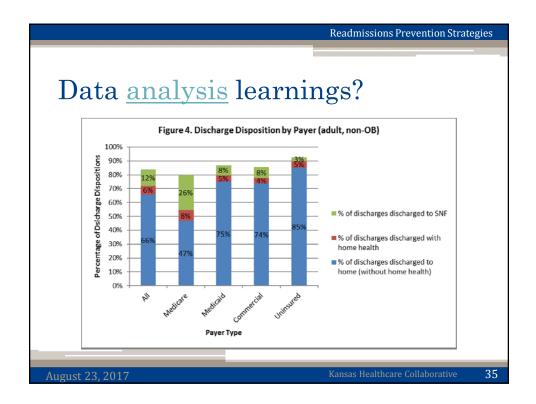




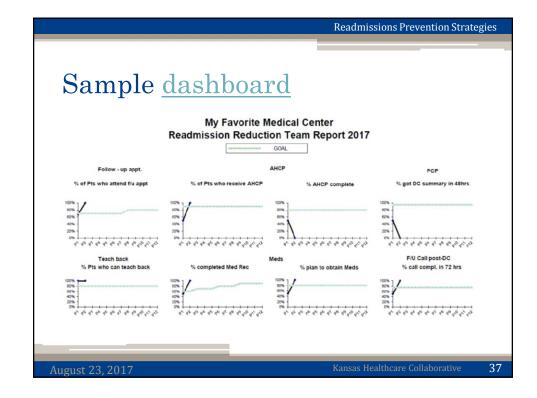




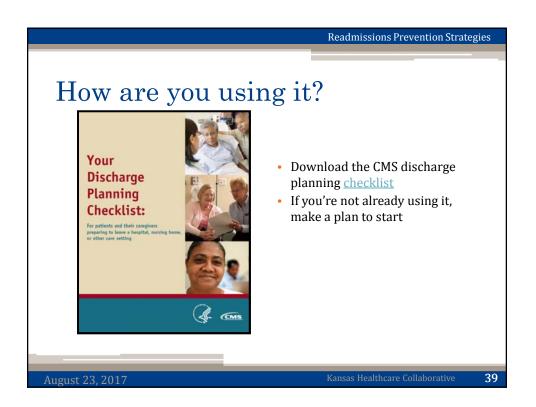
	ANALYZE DATA TO INFORM YOUR TARGETING APPROACH	Change Idea
USE DATA AND ROOT CAUSE ANALYSIS	UNDERSTAND ROOT CAUSES OF READMISSIONS; ELICIT THE PATIENT, CAREGIVER AND PROVIDER PERSPECTIVES	Change Idea
TO DRIVE CONTINUOUS IMPROVEMENT	PERIODICALLY UPDATE APPROACH BASED ON FINDINGS; ARTICULATE YOUR READMISSION REDUCTION STRATEGIES	Change Idea
	DEVELOP A PERFORMANCE MEASUREMENT DASHBOARD TO USE DATA TO DRIVE CONTINUOUS IMPROVEMENT	Change Idea



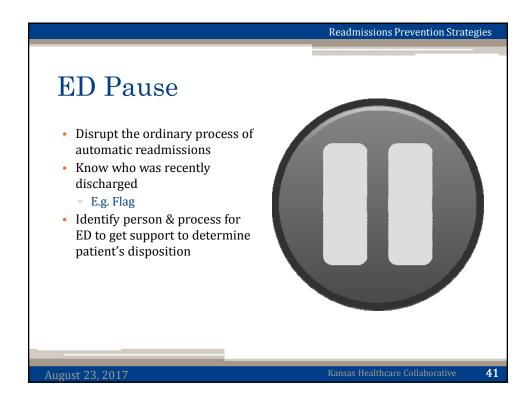




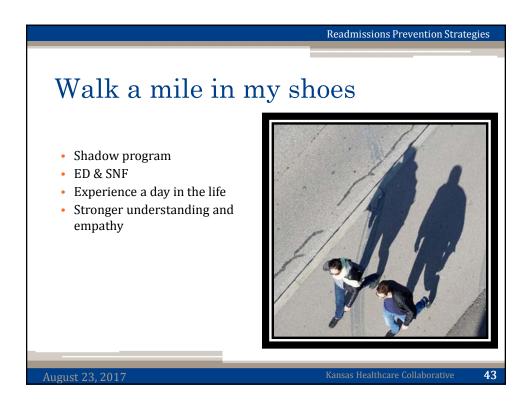
Second I	Readmissions Prev Primary Driver	
	ENGAGE PATIENTS AND THEIR CAREGIVERS TO IDENTIFY THE "LEARNER," UNDERSTAND CARE PREFERENCES AND ASSESS READMISSION RISK FACTORS	Change Idea
	FACILITATE INTERDISCIPLINARY COLLABORATION ON READMISSION RISKS AND MITIGATION STRATEGIES	Change Idea
IMPROVE STANDARD HOSPITAL-BASED TRANSITIONAL CARE PROCESSES	DEVELOP A CUSTOMIZED CARE TRANSITIONS PLAN, TAKING INTO ACCOUNT PATIENT PREFERENCES AND ADDRESSING READMISSION RISK FACTORS AND POST-HOSPITAL CONTACT NAMES AND NUMBERS	Change Idea
	USE TEACH BACK TO VALIDATE PATIENT UNDERSTANDING; USE LOW HEALTH LITERACY TECHNIQUES AND/OR PROFESSIONAL TRANSLATION SERVICES TO OPTIMIZE UNDERSTANDING AND TEACH BACK	Change Idea
	MAKE TIMELY POST-DISCHARGE FOLLOW UP PHONE CALLS TO FOLLOW UP ON SYMPTOMS AND REVIEW THE CARE TRANSITIONS PLAN	Change Idea
August 23, 2017	Kansas Healthcare Col	llaborative

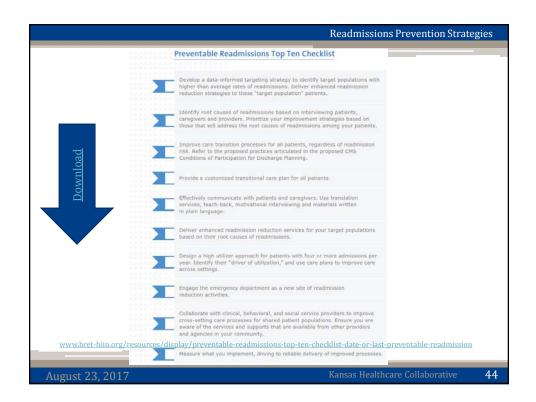


		Readmissions Prevention Strategies
2017 Di	river Diagram	l
	PALLIATIVE CARE	Change Idea
DELIVER	CONDITION SPECIFIC PROGRAMS	Change Idea
ENHANCED SERVICES BASED	PHARMACY INTERVENTION	Change Idea
ON NEED	COMPLEX CARE MANAGEMENT	Change Idea
	ED PAUSE	Change Idea
August 23, 2017		Kansas Healthcare Collaborative 40



	IDENTIFY THE CLINICAL, BEHAVIORAL, SOCIAL AND COMMUNITY BASED SUPPORTS THAT SHARE THE CARE OF YOUR HIGH RISK PATIENTS	Change Idea
COLLABORATE WITH PROVIDERS AND AGENCIES ACROSS THE	CONVENE A CROSS-CONTINUUM TEAM OF PROVIDERS AND AGENCIES THAT SHARE THE CARE OF YOUR HIGH RISK PATIENT POPULATIONS	Change Idea
CONTINUUM	IMPROVE REFERRAL PROCESSES TO MAKE LINKING TO BEHAVIORAL, SOCIAL AND COMMUNITY BASED SERVICES MORE EFFECTIVE AND EFFICIENT	Change Idea

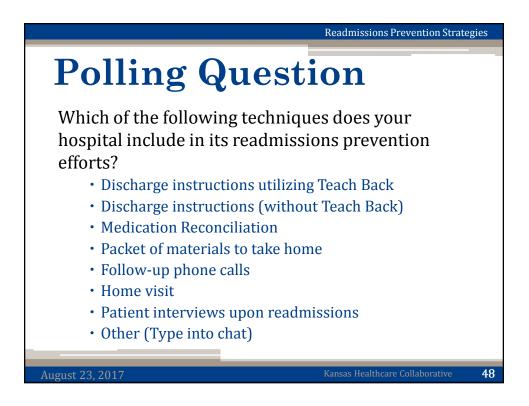


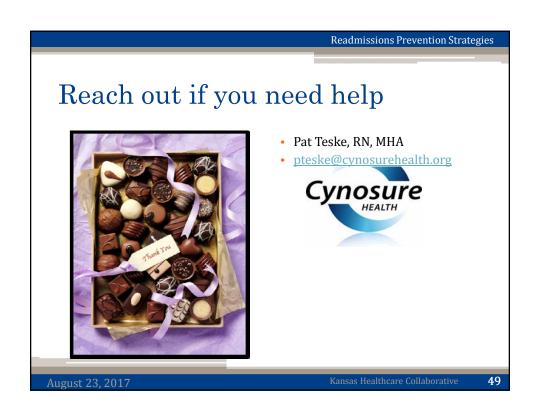






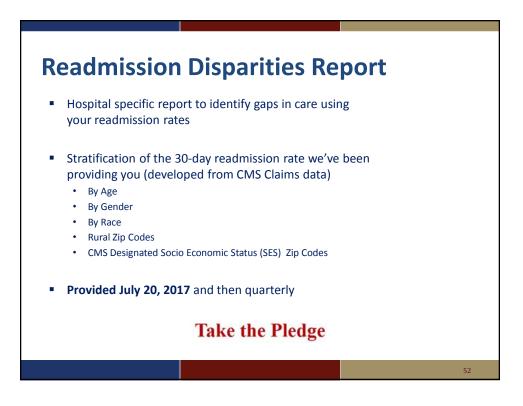












Ка	ansa	s Tre	ends	?			
Readmission Disparities Report dated July 20, 2017							
	2015Q4	2016Q1	2016Q2	2016Q3	2016Q4	Difference	
National 30 day Readmission Rate	17.98%	17.98%	17.92%	17.91%	17.80%		
30 Day Readmission Rate	15.90%	15.91%	15.73%	15.71%	15.73%	-2.07%	
Note: Shown guarters represent the last	quarter or a ro	ining iour quar	ter periou. (Da	ita source. Ivie		laiiis)	

K	ansas	Tro	odc?)		
	ansas	IICI	ius:			
Ву аде						
Kansas	2015Q4	2016Q1	2016Q2	2016Q3	2016Q4	Difference
30 Day Readmission Rate	15.90%	15.91%	15.73%	15.71%	15.73%	
Patients 18-64 Years Old	20.78%	20.82%	20.82%	20.57%	20.28%	4.55%
Patients 65-84 Years Old	14.74%	14.71%	14.51%	14.59%	14.70%	-1.039
Patients 85+ Years Old	14.45%	14.62%	14.40%	14.36%	14.24%	-1.499
By gender 30 Day Readmission Rate	15.90%	15.91%	15. 73 %	15.71%	15.73%	Difference
Female Patients	15.47%	15.54%	15.24%	15.15%	15.10%	-0.63%
Male Patients	16.44%	16.39%	16.35%	16.43%	16.52%	0.79%

К	ansas	Tre	nds			
By race						
30 Day Readmission Rate	15.90%	15.91%	15.73%	15.71%	15.73%	Difference
Underserved	19.43%	19.55%	19.41%	18.94%	18.54%	2.81%
Asian	20.00%	18.80%	20.20%	18.70%	19.50%	3.77%
Black	20.50%	21.00%	20.80%	20.60%	20.20%	4.47%
Hispanic	16.80%	16.70%	17.80%	17.30%	16.00%	0.27%
North American Native	17.60%	16.90%	17.70%	16.50%	16.50%	0.779
Other	17.30%	16.30%	15.60%	14.70%	16.40%	0.679
Unknown	17.30%	16.10%	14.60%	13.10%	11.30%	-4.439
White	15.50%	15.50%	15.30%	15.40%	15.40%	-0.339
By socioeconomic status 30 Day Readmission Rate	15.90%	15.91%	15.73%	15.71%	15.73%	Difference
Rural Zip	15.34%	15.28%	15.09%	15.07%	15.07%	-0.66%
SES Designated Zip	40.83%	24.69%	21.78%	20.41%	33.49%	17.769
						55









