This report has been customized and prepared specifically for:

CPS 2016 Database

Rollup

# HOSPITAL PATIENT SAFETY CULTURE FEEDBACK REPORT

SURVEY PERIOD 01/01/2016 to 12/31/2016



This safety culture survey is administered by the Center for Patient Safety www.centerforpatientsafety.org | 888.935.8272

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#### RESULT HIGHLIGHTS

- CPS 2016 Database Rollup had 14765 respondents respondents
- The majority of staff responding to this survey gave a patient safety grade of B
- This report utilizes the most recent compare databases for percentile rankings
- 7 dimensions (out of 12 total) are equal to or higher than the 50th AHRQ Percentile
- 0 dimensions (out of 12 total) are equal to or higher than the 90th AHRQ Percentile
- 23 questions (out of 40 total) are equal to or higher than the 50th AHRQ Percentile
- 1 question (out of 40 total) is equal to or higher than the 90th AHRQ Percentile

For more highlights, view the Dashboard on page 5.

#### TIPS FOR REVIEWING THIS REPORT...

Once you've explored your dashboard and the rest of the report, set aside time to fully review the information contained in each section. Consider starting at the back of the report, then work your way forward.

Consider starting at the back of the report:

- 1. Review the Comments. Read the valuable feedback provided by your survey respondents.
- **2. Review the Details by Question.** This includes details for each question's results. Look at the graphs on the right-hand side more red indicates poor scores; more green indicates more positive results. Questions require at least 5 responses to maintain anonymity.
- **3. Review the Results by Question.** This section includes the positive percent response desired and includes up to two years of previous survey results. Trends are provided if historical data is available.
- **4. Review the Priorities by Question.** Questions are sorted from lowest-performing to highest-performing. The lowest scoring questions are considered your "top priorities".
- **5. Review the Results by Dimension.** Questions are rolled up into respective categories, or dimensions. Trends are provided if historical data is available.
- **6. Review the Priorities by Dimension.** Your results are displayed compared to available benchmarks and compare groups.
- **7. Review the Demographics.** Consider the summary of those taking your survey. Were any areas not represented as well as others?
- **8. Review the Dashboard.** Use this as a snapshot to present to executive leaders, employees, or others as a high-level overview of your current culture's strengths and opportunities.

#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

2016 survey respondents: 14765

**DASHBOARD** 

Survey period: 01/01/16 to 12/31/16

#### **WEAKNESSES - TOP PRIORITIES**

These are the dimensional areas (and specific questions) that staff have indicated as current weaknesses.

	isional areas (and specific question	,				20	)16	
BY DIMENSION					Positive	AHRQ	AHRQ 50th	AHRQ 90th
Handella O Transitia					40.00/	Percentile	Percentile	Percentile
Handoffs & Transitio					42.6%	25th	46.3%	62.5%
Non- punitive Respo	nse to Error				50.4%	75th	45.0%	56.7%
Staffing					54.0%	50th	53.5%	67.8%
100%   80%   60%   40%   20%	43%			50%			54	%
	Handoffs & Transitions	Non- punit	tive Response	to Error		Sta	ffing	
					-	2016		
BY QUESTION						20	)16	
*Things "fall betweer another.	n the cracks" when transferring patients	from one unit to			35.6%	25th	41.0%	58.0%
*Staff worry that mis	takes they make are kept in their person	nnel file.			42.1%	75th	36.0%	48.0%
*Problems often occ	ur in the exchange of information acros	s hospital units.			42.1%	25th	45.0%	61.0%

#### **STRENGTHS**

These are the dimensional areas (and specific questions) that staff have indicated as current strengths.

						20	16	
BY DIMENSION					Positive	AHRQ	AHRQ 50th	AHRQ 90th
						Percentile	Percentile	Percentile
Teamwork Within Units					84.2%	50th	82.0%	88.3%
Suprvsr/ Manager Expecta	ations & Actions Promoting Patie	nt Safety			78.6%	50th	78.5%	87.3%
Org Learning— Continuou	us Improvement				72.7%	50th	68.3%	78.8%
100% ¬	84%		7	'9%			=00	
80% -			,	370			73%	
60% -								
40% -								
20% -								
0%		1						
Te	amwork Within Units	Suprvsr/ Manag	er Expectations 8	& Actions	Org Lea	arning— Conti	nuous Improve	ement
1	_	Promot	ng Patient Safety	У		2046		
	•		_			2016		
BY QUESTION						20	16	
People support one anoth	er in this unit.				90.2%	50th	88.0%	93.0%
When a lot of work needs the work done.	to be done quickly, we work toge	ether as a team to get			88.9%	50th	87.0%	93.0%

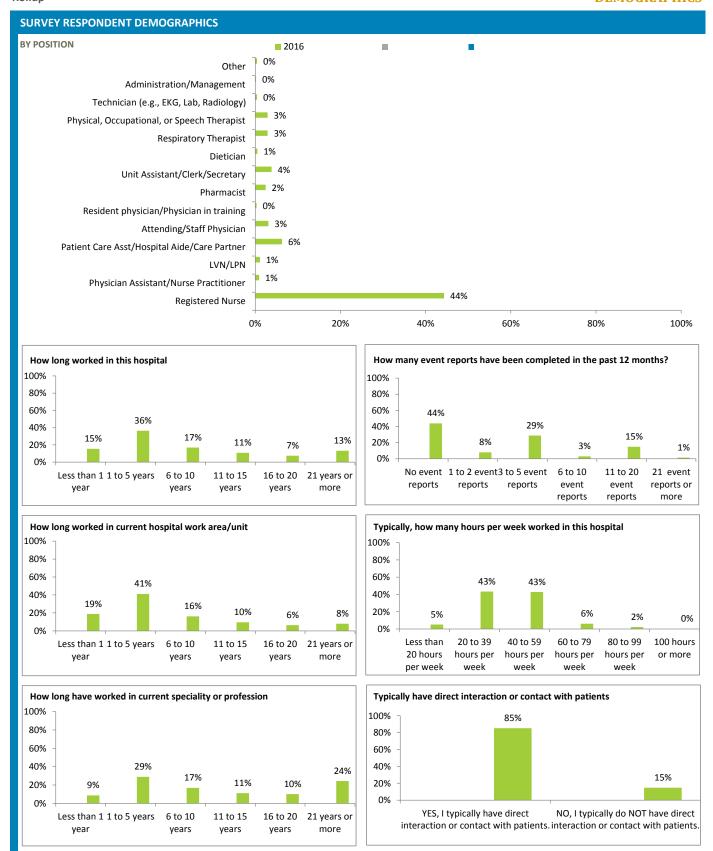
SURVEY RESULTS FOR CPS 2016 DATABASE Rollup

#### **DEMOGRAPHICS**

				20	016	
TIENT SAFETY GRADE			Average Percent	AHRQ Percentile	AHRQ 50th Percentile	AHRQ 90tl Percentile
	A/Excellent		76.5%	25th	77.0%	88.0%
	B/Very Good		76.5%	2501	77.0%	88.0%
	C/Acceptable		18.0%			
	D/Poor		4.6%			
	E/Failing		0.9%			
100% 7						
75% -						
50% - 34%	42%					
25% -		18%				
0%	,			5%		1%
A/Excellent	B/Very Good	C/Acceptable	D/Po	or	E/Failin	g

**SURVEY RESULTS FOR CPS 2016 DATABASE** 

Rollup DEMOGRAPHICS



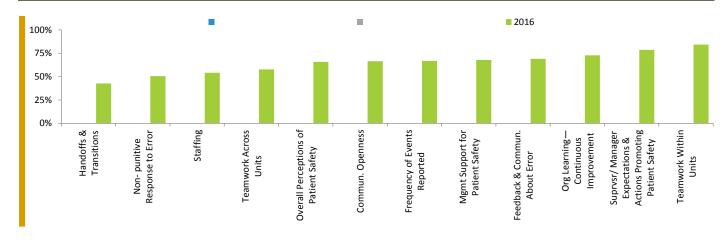
# SURVEY RESULTS FOR CPS 2016 DATABASE Rollup

#### **TOP PRIORITIES BY DIMENSION**

Listed in order of lowest positive score to highest positive score

Dimensions with positive scores in green are the areas in which your facility is successful. Top priorities for the period are those with positive scores noted in red (lowest scoring). Some shifts in priorities can occur over time. Dimensions in red for the current period should be the first addressed. A period change of 5% or greater is statistically significant.

	<u> </u>		2016				
DIMENSION	Priority		Positive	AHRQ Percentile	AHRQ 50th Percentile	AHRQ 90th Percentile	Period to Period Trend
Handoffs & Transitions	1st		42.6%	25th	46%	63%	T CHOO IT CHO
Non- punitive Response to Error	2nd		50.4%	75th	45%	57%	
Staffing	3rd		54.0%	50th	54%	68%	
Teamwork Across Units	4th		57.6%	25th	61%	74%	
Overall Perceptions of Patient Safety	5th		65.7%	25th	66%	79%	
Commun. Openness	6th		66.3%	50th	64%	73%	
Frequency of Events Reported	7th		66.7%	25th	67%	77%	
Mgmt Support for Patient Safety	8th		67.8%	25th	73%	84%	
Feedback & Commun. About Error	9th		69.0%	50th	69%	78%	
Org Learning— Continuous Improvement	10th		72.7%	50th	68%	79%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	11th		78.6%	50th	79%	87%	
Teamwork Within Units	12th		84.2%	50th	82%	88%	



**SURVEY RESULTS FOR CPS 2016 DATABASE** 

Suprvsr/ Manager Expectations & Actions Promoting Patient Safety  Org Learning— Continuous Improvement  Org Learning— Continuous Improvement  Mgmt Support for Patient Safety  Overall Perceptions of Patient Safety  Overall Perceptions of Patient Safety  Overall Perceptions of Patient Safety  Feedback & Commun. About Error  Frequency of Events Reported  Commun. Openness  Teamwork Across Units  Staffing  Handoffs & Transitions	Rollup				RESULTS BY DIMENSION							
Building   Period   Period									20	16		
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety         69682         % 1 6 8 9 9 8 8 9 6 8 8 9 8 8 8 8 8 8 8 8 8	DIMENSION				Responses	Missing	Negative	Neutral	Positive	Period	Negative Neutral	
Org Learning— Continuous Improvement         0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Teamwork Within Units				14349.0	416.0	%9'.	8.2%	84.2%			
Mgmt Support for Patient Safety         28.25         48.29	Suprvsr/ Manager Expectations & Actions Promoting Patient Safety				13958.3	806.8	9.1%	12.3%	78.6%			
Overall Perceptions of Patient Safety         800	Org Learning— Continuous Improvement				14203.0	562.0	7.7%	19.6%	72.7%			
Freedback & Commun. About Error  Frequency of Events Reported  Commun. Openness  Teamwork Across Units  Staffing  Handoffs & Transitions	Mgmt Support for Patient Safety				13471.7	1293.3	16.1%	16.1%	%8.79			
Frequency of Events Reported  Commun. Openness  Teamwork Across Units  Staffing  Handoffs & Transitions	Overall Perceptions of Patient Safety				14238.0	527.0	16.9%	17.4%	%2'59			
Commun. Openness  Teamwork Across Units  Staffing  Handoffs & Transitions  Commun. Openness  Teamwork Across Units  Staffing  Handoffs & Transitions	Feedback & Commun. About Error				13906.7	858.3	8.7%	22.3%	%0.69			
Teamwork Across Units  Staffing  Handoffs & Transitions  Teamwork Across Units  Staffing  Handoffs & Transitions	Frequency of Events Reported				13360.7	1404.3	10.4%	22.9%	%2'99			
Staffing Handoffs & Transitions  Handoffs & Transitions	Commun. Openness				13944.7	820.3	11.3%	22.4%	%8.99			
Handoffs & Transitions  Handoffs & Transitions	Teamwork Across Units				13355.3	1409.8	17.5%	24.9%	%9'.29			
	Staffing				14191.8	573.3	25.4%	20.6%	54.0%			
	Handoffs & Transitions				13133.5	1631.5	25.4%	31.9%	42.6%			
	Non- punitive Response to Error					553.3	22.6%	27.0%	50.4%			

#### NOTE:

- · Addressing more than one or two dimensions at a time can be overwhelming. Start with low-hanging fruit in the form of the lowest scoring questions (see Dashboard), then tackle one dimension at a time. Some dimensions may have similar underlying themes and could be addressed simultaneously. For example, the dimensions "Nonpunitive Response to Error" and "Frequency of Events Reported" both link to a just culture that supports open communication and supports the reporting of errors. Review the recommendations provided for you at the end of this report.
- · Areas in which dimensional positive scores are greater than 80% are considered to have a "consensus of excellence". The number of positive responses for these areas represent breadth and depth of a safety culture. It reflects staff awareness and consistency in the methods and processes for ensuring safe and high-quality patient care.
- · Areas in which dimensional positive scores are lower than 60% require intervention. The number of low-scoring dimensions may point to a lack of consistent beliefs about the culture of the organization. Policies and processes regarding safe and high-quality patient care may not be embedded in the organization.

#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

#### **TOP PRIORITIES BY QUESTION**

Listed in order of lowest positive score to highest positive score

Questions with positive scores in green are the areas in which your facility is successful. Top priorities for the period are those with positive scores noted in red (lowest scoring). Some shifts in priorities can occur over time. Questions in red for the current period should be the first addressed. A period change of 5% or greater is statistically significant.

		>		20			
DIMENSION	QUESTION	Priority	Positive	AHRQ Percentile	AHRQ 50th Percentile	AHRQ 90th Percentile	Period to Period Trend
Handoffs & Transitions	*Things "fall between the cracks" when transferring patients from one unit to another.	1st	35.6%	25th	41%	58%	
Non- punitive Response to Error	*Staff worry that mistakes they make are kept in their personnel file.	2nd	42.1%	75th	36%	48%	
Handoffs & Transitions	*Problems often occur in the exchange of information across hospital units.	3rd	42.1%	25th	45%	61%	
Handoffs & Transitions	*Shift changes are problematic for patients in this hospital.	4th	43.4%	25th	46%	64%	
Teamwork Across Units	*Hospital units do not coordinate well with each other.	5th	44.5%	25th	48%	63%	
Staffing	*We work in "crisis mode" trying to do too much, too quickly.	6th	48.9%	50th	48%	64%	
Handoffs & Transitions	*Important patient care information is often lost during shift changes.	7th	49.3%	25th	53%	67%	
Staffing	*Staff in this unit work longer hours than is best for patient care.	8th	50.6%	50th	50%	63%	
Staffing	We have enough staff to handle the workload.	9th	51.8%	50th	51%	67%	
Non- punitive Response to Error	*When an event is reported, it feels like the person is being written up, not the problem.	10th	52.7%	50th	48%	59%	
Commun. Openness	Staff feel free to question the decisions or actions of those with more authority.	11th	52.8%	50th	48%	59%	
Mgmt Support for Patient Safety	*Hospital mgmt seems interested in patient safety only after an adverse event happens.	12th	54.1%	25th	60%	74%	
Non- punitive Response to Error	*Staff feel like their mistakes are held against them.	13th	56.3%	75th	51%	63%	
Teamwork Across Units	There is good cooperation among hospital units that need to work together.	14th	58.3%	25th	62%	75%	
Overall Perceptions of Patient Safety	Patient safety is never sacrificed to get more work done.	15th	59.8%	25th	64%	76%	
Teamwork Across Units	*It is often unpleasant to work with staff from other hospital units.	16th	60.2%	25th	63%	74%	
Feedback & Commun. About Error	We are given feedback about changes put into place based on event reports.	17th	61.3%	50th	61%	73%	
Frequency of Events Reported	When a mistake is made, but has no potential to harm the patient, how often is this reported?	18th	62.0%	25th	63%	74%	
Frequency of Events Reported	When a mistake is made, but is caught and corrected before affecting the patient, how often is this reported?	19th	62.2%	50th	62%	73%	
Overall Perceptions of Patient Safety	*It is just by chance that more serious mistakes don't happen around here.	20th	64.2%	50th	62%	75%	
Staffing	*We use more agency/temporary staff than is best for patient care.	21st	64.6%	25th	65%	77%	

#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

#### **TOP PRIORITIES BY QUESTION**

Listed in order of lowest positive score to highest positive score

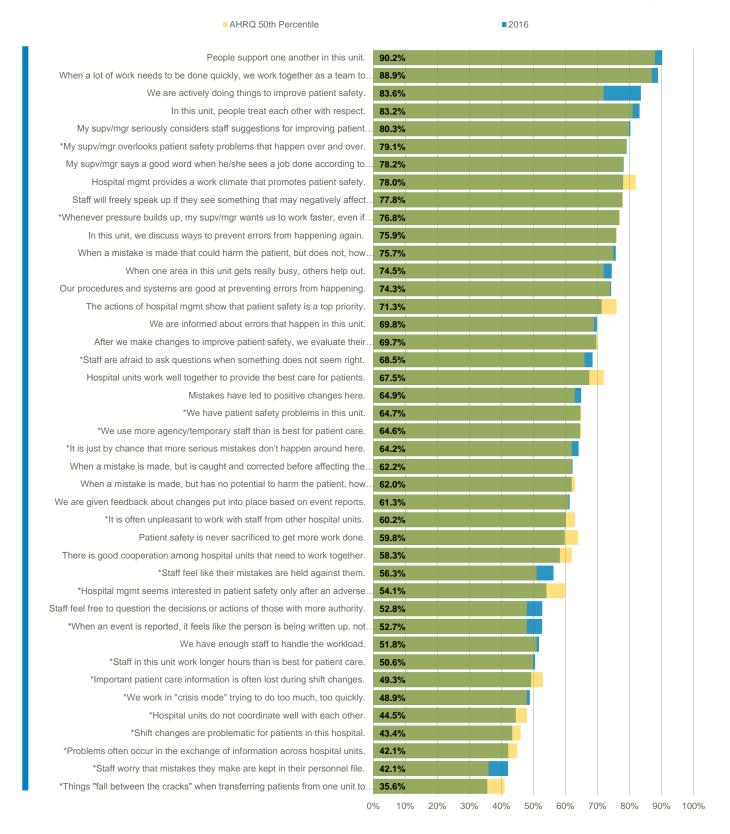
Questions with positive scores in green are the areas in which your facility is successful. Top priorities for the period are those with positive scores noted in red (lowest scoring). Some shifts in priorities can occur over time. Questions in red for the current period should be the first addressed. A period change of 5% or greater is statistically significant.

\* Question is reverse-worded

DIMENCION	OUESTION	2016  AHRO AHRO 50th AHRO 90th							
DIMENSION	QUESTION	Priority			Positive	AHRQ Percentile	AHRQ 50th Percentile	AHRQ 90th Percentile	Period to Period Trend
Overall Perceptions of Patient Safety	*We have patient safety problems in this unit.	22nd			64.7%	25th	65%	79%	
Org Learning— Continuous Improvement	Mistakes have led to positive changes here.	23rd			64.9%	50th	63%	73%	
Teamwork Across Units	Hospital units work well together to provide the best care for patients.	24th			67.5%	25th	72%	84%	
Commun. Openness	*Staff are afraid to ask questions when something does not seem right.	25th			68.5%	50th	66%	74%	
Org Learning— Continuous Improvement	After we make changes to improve patient safety, we evaluate their effectiveness.	26th			69.7%	25th	70%	81%	
Feedback & Commun. About Error	We are informed about errors that happen in this unit.	27th			69.8%	50th	69%	78%	
Mgmt Support for Patient Safety	The actions of hospital mgmt show that patient safety is a top priority.	28th			71.3%	25th	76%	87%	
Overall Perceptions of Patient Safety	Our procedures and systems are good at preventing errors from happening.	29th			74.3%	50th	74%	84%	
Teamwork Within Units	When one area in this unit gets really busy, others help out.	30th			74.5%	50th	72%	79%	
Frequency of Events Reported	When a mistake is made that could harm the patient, but does not, how often is this reported?	31st			75.7%	50th	75%	83%	
Feedback & Commun. About Error	In this unit, we discuss ways to prevent errors from happening again.	32nd			75.9%	25th	76%	84%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	*Whenever pressure builds up, my supv/mgr wants us to work faster, even if it means taking shortcuts.	33rd			76.8%	25th	77%	87%	
Commun. Openness	Staff will freely speak up if they see something that may negatively affect patient care.	34th			77.8%	25th	78%	86%	
Mgmt Support for Patient Safety	Hospital mgmt provides a work climate that promotes patient safety.	35th			78.0%	25th	82%	91%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	My supv/mgr says a good word when he/she sees a job done according to established patient safety procedures.	36th			78.2%	50th	78%	87%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	*My supv/mgr overlooks patient safety problems that happen over and over.	37th			79.1%	50th	79%	87%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	My supv/mgr seriously considers staff suggestions for improving patient safety.	38th			80.3%	50th	80%	88%	
Teamwork Within Units	In this unit, people treat each other with respect.	39th			83.2%	50th	81%	88%	
Org Learning— Continuous Improvement	We are actively doing things to improve patient safety.	40th			83.6%	90th	72%	82%	
Teamwork Within Units	When a lot of work needs to be done quickly, we work together as a team to get the work done.	41st			88.9%	50th	87%	93%	
Teamwork Within Units	People support one another in this unit.	42nd			90.2%	50th	88%	93%	

# SURVEY RESULTS FOR CPS 2016 DATABASE Rollup

#### **GRAPH: TOP PRIORITIES BY QUESTION**



#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

#### **RESULTS BY QUESTION**

				2	2016	5	
	ankings are indicated before each question for the most recent survey period. on is reverse-worded	Responses	Missing	Negative	Neutral	Positive	Period to Period Trend
ts	42nd People support one another in this unit.	14408	32/	2.0%	4.8%	90.2%	
Vithin Uni	When a lot of work needs to be done quickly, we work together as a team to get the work done.	14373	382	4.7%	6.3%	88.9%	
Teamwork Within Units	39th In this unit, people treat each other with respect.	14380	385	%9.7	9.2%	83.2%	
Ţ	30th When one area in this unit gets really busy, others help out.	14235	230	13.0%	12.5%	74.5%	
ions & Safety	My supv/mgr says a good word when he/she sees a job done according to established patient safety procedures.	13986	6//	9.7%	12.1%	78.2%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	My supv/mgr seriously considers staff suggestions for improving patient safety.	13949	816	7.8%	11.8%	80.3%	
Manager Promoting	*Whenever pressure builds up, my supv/mgr wants us to work faster, even if it means taking shortcuts.	N.	803	8.6%	14.6%	%8.92	
Suprvsr/ Actions	*My supv/mgr overlooks patient safety problems that happen over and over.	(0	828	10.2%	10.6%	79.1%	
- /ement	40th We are actively doing things to improve patient safety.	_		2.5%	11.2%	83.6%	
Org Learning— Continuous Improvement	23rd Mistakes have led to positive changes here.	0	296	8.3%	26.8%	64.9%	
Org Continuo	26th After we make changes to improve patient safety, we evaluate their effectiveness.	· ·	2/5	9.5%	20.8%	%2.69	
Patient	35th Hospital mgmt provides a work climate that promotes patient safety.		1222	10.3%	11.7%	78.0%	
Mgmt Support for Patient Safety	28th The actions of hospital mgmt show that patient safety is a top priority.			11.4%	17.2%	71.3%	
Mgmt Su	*Hospital mgmt seems interested in patient safety only after an adverse event happens.			26.6%	19.3%	54.1%	
tient	20th *It is just by chance that more serious mistakes don't happen around here.			_	18.5%	64.2%	
ons of Pa ty	15th Patient safety is never sacrificed to get more work done.	2		23.3%	16.9%	29.8%	
Overall Perceptions of Patient Safety	22nd *We have patient safety problems in this unit.	<u>е</u>		18.0%	17.4%	64.7%	
Overal	29th Our procedures and systems are good at preventing errors from happening.	_		_	16.8%	74.3%	
ımun.	17th We are given feedback about changes put into place based on event reports.	_	2000	11.8%	26.9%	61.3%	
Feedback & Commun. About Error	27th We are informed about errors that happen in this unit.	(0)		%8.3%	21.9%	69.8%	
Feedbac Ab	32nd In this unit, we discuss ways to prevent errors from happening again.	_		-	18.1%	75.9% (	

#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

#### **RESULTS BY QUESTION**

				2	016	
	ankings are indicated before each question for the most recent survey period. on is reverse-worded	Responses	Missing	Negative	Neutral	Period to Period Trend
vents	19th When a mistake is made, but is caught and corrected before affecting the patient, how often is this reported?			_		62.2%
Frequency of Events Reported	When a mistake is made, but has no potential to harm the patient, how often is this reported?	13347	1410	12.9%	25.1%	62.0%
Frequ	When a mistake is made that could harm the patient, but does not, how often is this reported?	13333	1432	0.4%	17.9%	75.7%
ness	Staff will freely speak up if they see something that may negatively affect patient care.	13958	/00	5.3%	17.0%	77.8%
Commun. Openness	Staff feel free to question the decisions or actions of those with more authority.	13926	9009	18.9%	28.3%	52.8%
Comn	*Staff are afraid to ask questions when something does not seem right.	13950	010	9.8%	21.7%	68.5%
its	5th *Hospital units do not coordinate well with each other.	13397	0000	29.8%	25.6%	44.5%
Teamwork Across Units	There is good cooperation among hospital units that need to work together.	13375	1390	15.8%	25.9%	58.3%
amwork A	16th *It is often unpleasant to work with staff from other hospital units.	13287	0 1470	15.2%	24.6%	60.2%
	24th Hospital units work well together to provide the best care for patients.	13362	1403	%%	23.4%	67.5%
	9th We have enough staff to handle the workload.	14342	4423	35.1%	13.1%	51.8%
Staffing	8th *Staff in this unit work longer hours than is best for patient care.	14147	010	24.4%	25.0%	50.6%
Staf	*We use more agency/temporary staff than is best for patient care.	14020	743	12.0%	22.8%	64.6%
	6th *We work in "crisis mode" trying to do too much, too quickly.	14258	200	29.5%	21.6%	48.9%
S	*Things "fall between the cracks" when transferring patients from one unit to another.	13176	1309	33.4%	31.0%	35.6%
Transitior	7th *Important patient care information is often lost during shift changes.	13110	6601	20.9%	29.8%	49.3%
Handoffs & Transitions	3rd *Problems often occur in the exchange of information across hospital units.	13144	1021	25.0%	32.9%	42.1%
	4th *Shift changes are problematic for patients in this hospital.	13104	1001	77.5%	34.1%	43.4%
onse to	13th *Staff feel like their mistakes are held against them.	14271	434	9.8%	23.8%	56.3%
Non- punitive Response to Error	*When an event is reported, it feels like the person is being written up, not the problem.	14201	204	20.1%	27.2%	52.7%
Non- pur	2nd *Staff worry that mistakes they make are kept in their personnel file.	14163	200	27.9%	30.0%	42.1%

#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

## **ACTUAL RESPONSES BY QUESTION**

							2016			
Priority period	rankin	poxes and percentages in <b>bold</b> indicate positive response desired ags are indicated before each question for the most recent survey reverse-worded	Responses	Missing	Strongly Disagree/ Never	Disagree/ Rarely	Neither/ Some- times	Agree/ Most of the time	Strongly Agree/ Always	<u>Distribution</u> Negative  Neutral  Positive
S	42nd	People support one another in this unit.	14408	357	1.1%	3.9%	4.8%	48.2%	42.0%	
Vithin Unit	41st	When a lot of work needs to be done quickly, we work together as a team to get the work done.	14373	392	0.9%	3.8%	6.3%	48.7%	40.2%	
Teamwork Within Units	39th	In this unit, people treat each other with respect.	14380	385	1.7%	5.9%	9.2%	51.2%	32.0%	
Te	30th	When one area in this unit gets really busy, others help out.	14235	530	2.6%	10.3%	12.5%	51.3%	23.2%	
tions & Safety	36th	My supv/mgr says a good word when he/she sees a job done according to established patient safety procedures.	13986	779	2.6%	7.1%	12.1%	45.6%	32.6%	
Suprvsr/ Manager Expectations & Actions Promoting Patient Safety	38th	My supv/mgr seriously considers staff suggestions for improving patient safety.	13949	816	2.4%	5.4%	11.8%	46.7%	33.6%	
/ Manage Promotin	33rd	*Whenever pressure builds up, my supv/mgr wants us to work faster, even if it means taking shortcuts.	13962	803	30.2%	46.6%	14.6%	6.4%	2.1%	
Suprvsr Actions	37th	*My supv/mgr overlooks patient safety problems that happen over and over.	13936	829	39.6%	39.5%	10.6%	7.1%	3.1%	
ntinuous <sub>1</sub> t	40th	We are actively doing things to improve patient safety.	14247	518	1.1%	4.1%	11.2%	53.4%	30.1%	
Org Leaming— Continuous Improvement	23rd	Mistakes have led to positive changes here.	14169	969	1.9%	6.4%	26.8%	52.1%	12.8%	
Org Lean In	26th	After we make changes to improve patient safety, we evaluate their effectiveness.	14193	572	1.7%	7.8%	20.8%	54.2%	15.5%	
Patient	35th	Hospital mgmt provides a work climate that promotes patient safety.	13543	1222	2.3%	8.0%	11.7%	52.8%	25.2%	
Mgmt Support for Patient Safety	28th	The actions of hospital mgmt show that patient safety is a top priority.	13451	1314	3.0%	8.4%	17.2%	45.3%	26.0%	
Mgmt S	12th	*Hospital mgmt seems interested in patient safety only after an adverse event happens.	13421	1344	15.5%	38.6%	19.3%	19.6%	7.0%	
nt Safety	20th	*It is just by chance that more serious mistakes don't happen around here.	14210	555	24.1%	40.0%	18.5%	13.0%	4.4%	
s of Patier	15th	Patient safety is never sacrificed to get more work done.	14232	533	4.5%	18.8%	16.9%	38.2%	21.6%	
Overall Perceptions of Patient Safety	22nd	*We have patient safety problems in this unit.	14233	532	23.0%	41.6%	17.4%	14.0%	4.0%	
Overall P	29th	Our procedures and systems are good at preventing errors from happening.	14277	488	2.2%	6.6%	16.8%	56.3%	18.0%	
mmun. r	17th	We are given feedback about changes put into place based on event reports.	13897	898	2.4%	9.4%	26.9%	37.8%	23.6%	
Feedback & Commun. About Error	27th	We are informed about errors that happen in this unit.	13876	889	1.3%	6.9%	21.9%	37.8%	32.0%	
Feedb f	32nd	In this unit, we discuss ways to prevent errors from happening again.	13947	818	1.2%	4.8%	18.1%	38.9%	36.9%	

#### **SURVEY RESULTS FOR CPS 2016 DATABASE**

Rollup

#### **ACTUAL RESPONSES BY QUESTION**

							2016			
Priority period	rankin	poxes and percentages in <b>bold</b> indicate positive response desired ags are indicated before each question for the most recent survey reverse-worded	Responses	Missing	Strongly Disagree/ Never	Disagree/ Rarely	Neither/ Some- times	Agree/ Most of the time	Strongly Agree/ Always	<u>Distribution</u> Negative  Neutral  Positive
vents	19th	When a mistake is made, but is caught and corrected before affecting the patient, how often is this reported?	13402	1363	1.8%	10.2%	25.8%	35.0%	27.2%	
Frequency of Events Reported	18th	When a mistake is made, but has no potential to harm the patient, how often is this reported?	13347	1418	1.9%	11.0%	25.1%	33.6%	28.4%	
Frequ	31st	When a mistake is made that could harm the patient, but does not, how often is this reported?	13333	1432	1.2%	5.2%	17.9%	35.8%	40.0%	
ness	34th	Staff will freely speak up if they see something that may negatively affect patient care.	13958	807	1.0%	4.3%	17.0%	42.1%	35.7%	
Commun. Openness	11th	Staff feel free to question the decisions or actions of those with more authority.	13926	839	4.6%	14.3%	28.3%	33.6%	19.1%	
Comn	25th	*Staff are afraid to ask questions when something does not seem right.	13950	815	26.4%	42.1%	21.7%	7.2%	2.6%	
ts	5th	*Hospital units do not coordinate well with each other.	13397	1368	8.8%	35.7%	25.6%	23.9%	5.9%	
Teamwork Across Units	14th	There is good cooperation among hospital units that need to work together.	13375	1390	2.5%	13.4%	25.9%	48.1%	10.2%	
amwork A	16th	*It is often unpleasant to work with staff from other hospital units.	13287	1478	14.2%	46.0%	24.6%	12.7%	2.5%	
Te	24th	Hospital units work well together to provide the best care for patients.	13362	1403	1.4%	7.7%	23.4%	49.9%	17.6%	
	9th	We have enough staff to handle the workload.	14342	423	9.5%	25.6%	13.1%	38.4%	13.4%	
ing	8th	*Staff in this unit work longer hours than is best for patient care.	14147	618	12.4%	38.1%	25.0%	17.2%	7.2%	
Staffing	21st	*We use more agency/temporary staff than is best for patient care.	14020	745	33.1%	31.5%	22.8%	9.0%	3.6%	
	6th	*We work in "crisis mode" trying to do too much, too quickly.	14258	202	12.2%	36.7%	21.6%	22.3%	7.2%	
S	1st	*Things "fall between the cracks" when transferring patients from one unit to another.	13176	1589	7.2%	28.4%	31.0%	27.6%	5.8%	
Handoffs & Transitions	7th	*Important patient care information is often lost during shift changes.	13110	1655	10.8%	38.5%	29.8%	18.0%	2.9%	
andoffs &	3rd	*Problems often occur in the exchange of information across hospital units.	13144	1621	8.2%	33.9%	32.9%	22.6%	2.4%	
H	4th	*Shift changes are problematic for patients in this hospital.	13104	1661	10.2%	33.2%	34.1%	18.5%	4.0%	
oonse to	13th	*Staff feel like their mistakes are held against them.	14271	494	17.1%	39.2%	23.8%	15.1%	4.8%	
Non- punitive Response to Error	10th	*When an event is reported, it feels like the person is being written up, not the problem.	14201	564	16.0%	36.7%	27.2%	15.8%	4.2%	
Non- pur	2nd	*Staff worry that mistakes they make are kept in their personnel file.	14163	602	12.1%	30.1%	30.0%	22.4%	5.5%	