BHN NATIONAL PATIENT SAFETY GOALS CY2022

NPSG Calendar Year 2022		Numerator/ Denominator	Target	Prior YTD	Q1	Q2	Q3	Q4	YTD
Goal 1: Improve the Accuracy of Patient ID	% of Patients Scanned NPSG 01.01.01 Use at least two ways to identify patients.	# of patients scanned			377,700	357,015	347,704	501,936	1,584,355
		Total # of medication administration	98%		406,793	379,071	366,384	531,773	1,684,021
				99.0%	92.8%	94.2%	94.9%	94.4%	94.1%
	% of Medications Scanned NPSG 01.01.01 Use at least two ways to identify patients.	# of medications scanned			371,639	352,960	343,014	495,632	1,563,245
		Total # of medication administration	98%		406,793	379,071	366,384	531,773	1,684,021
				99.0%	91.4%	93.1%	93.6%	93.2%	92.8%
	% of Lab MisiabeledSpecimens NPSG 01.01.01 Use at least two ways to identify patients.	# of Mislabeled		22	2	3	2	2	9
		Total # speci drawn	≤0.03%	316,402	34666	34934	34434	34517	126468
				0.01%	0.01%	0.01%	0.01%	0.01%	0.01%
Goal 2: Improve the Effectiveness of Communicating Among Caregivers Critical Test Results Timeliness - Overall Goal 60 minutes	Critical Test Called to LIP NPSG 02.03.01 Get important results to the right to LIP on time. (Respiratory)	# Critical results called back in 30 minutes	90%		557	380	424	352	1713
		# of Critical Results looked at			662	420	454	381	1917
					84%	90%	93%	92%	89%
	Compliance with Critical Result Communication NPSG 02.03.01 Get important results to LIP on time. (Radiology)	# Result Called within 30 min		10	10	3	15	7	35
		# result Called within 30 min # of Critical Results called	90%	10	10	3	15	7	35
				100%	100%	100%	100%	100%	100.00%
	Critical Test Not Called to LIP NPSG 02.03.01 Get important results to LIP on time. (LAB results/nursing calls)	# CTRs to LIP # of Critical Results	90%	0	256	342	261	213	1072
				0	275	383	295	233	1184
				87%	93%	89%	89%	91%	90.52%
Goal 3: Use Medicines Safely	EOM ADE 12 Excessive anticoagulation inpatients with Warfarin NPSG 03.05.01 Take extra care with patient who take medicines to thin their blood. (Pharmacy)	# of patients with INR>5			2	1			3
		# Inpatients receiving warfarin	0%		65	59	44	46	214
				0%	3%	2%	0%	0%	1%
	Anticoagulant Occurrences NPSG 03.05.01 Take extra care with patient who take medicines to thin their blood. (Pharmacy)	Actual Variances			2	1		4	7
		Total # of admissions	100%		2	1		4	7
		Total # or admissions		100.00%	100.00%	100.00%	-	100.00%	100%
	Medication Reconciliation NP5G 03.06.01 Record and pass along correct information about patient's meds. Find out what patient is taking. Compare to new meds.	# of patients with Medications		9785	487	405	380	235	1507
		reconciled on admission completed Total # of admissions		9855	524	428	398	254	1604
				99.3%	92.9%	94.6%	95.5%	92.5%	94.0%
Goal 6: Use Alarms Safely	Clinical Alarms NPSG 06.01.01 Make improvements to ensure that alarms on medical equip are heard and responded to. (rapid response calls by monitor tech)		100% 100%		115	123	143	106	487
		# of Patient's Physiological Alarms		100%	115	123	143	106	487
		Total # of patient's charts reviewed			100.00%	100%	100.00%	100.00%	100%
Goal 7: Prevent Infection	Hand Hygiene (Observational) NPSG 07.01.01 Use the hand cleaning guidelines from the CDC and Prevention or the WHO. *Adult & Salah (EPI)		90%	93%	95.67%	96%	96%	98%	97%
Goal 15: Patient Safety Risks	Suicide Assessment completed	# Compliant			470	424	397	254	1545
		# of Charts			473	428	399	254	1554
				1	99.4%	99.1%	99.5%	100.0%	99.4%
Universal Protocol	Prevent Mistakes in Surgery NPSG/UP.01.01.01	Team confirmed Correct Site/Side		•	30	30	30	90	180
	Make sure the correct surgery is done on the correct patient and at the correct place on the patient's body	Marked (Compliant) Total # of Patients	100%		30	30	30	90	180
	NPSG/UP 01.02.01 Team confirmed Correct Site/Side Marked			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Surgical Procedure Area NPSG/UP 01.03.01 Time Out before the surgery to make sure that a mistake is not being made. (OR)	Time Out called by physician provider before incision (Compliant)			54	62	70	52	238
		Total # Assessed	100%		54	62	70	52	238
					100.0%	100.0%	100.0%	100.0%	100.0%
						22.370	22.370		