

Op Ex Steering Committee Dashboard for Stroger Hospital

DOMAIN WORKGROUPS	Metrics															
		Tauaat	Ctuatah Tauaat	Deseline	May 22	lum 22	1	Aug 22	Cam 22	0++ 33	Nov. 22	Dec 22	lan 24	Fab 34	May 24	A
PATIENT EXPERIENCE	Rolling 12-month % Top Box for Comm. w/ Nursing Domain	73.00%	Stretch Target 77.00%	Baseline 69.30%	May-23 69.26%	Jun-23 69.01%	Jul-23 68,69%	Aug-23 68.70%	Sep-23 69.17%	Oct-23 69.30%	Nov-23 68.86%	Dec-23 69.45%	Jan-24 68.97%	Feb-24 69.43%	Mar-24 69.27%	Apr-24 69.51%
	Monthly % Top Box for Comm. w/ Nursing Domain	73.00%		69.30%	62.66%	67.72%	72.51%	66.51%	76.00%	73.45%	66.51%	69.28%	61.43%	70.34%	75.59%	72.48%
	Wonting % rop box for comm. wy wursing bomain	75.0070	77.00%	05.5070	02.0070	07.72/0	72.31/0	00.31/0	70.0070	73.4370	00.31/6	03.20%	01.4370	70.3470	13.3370	72.40%
		Target	Stretch Target	Baseline	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
	Rolling 12-month Survey Response Rate*	15.00%	16.00%	13.60%	13.00%	12.90%	8.30%	13.00%	13.30%	13.50%	13.50%	13.00%	13.70%	13.70%	13.60%	13.50%
	Monthly Survey Response Rate*	15.00%	16.00%	13.60%	14.50%	14.60%	12.90%	13.50%	16.40%	13.90%	14.20%	11.00%	12.60%	12.50%	12.80%	12.80%
CLINICAL OUTCOMES		Target	Stratch Target	2023	May 22	lum 22	11.22	Aug 22	5 an 22	0 ct 33	Nov 22	Dec 22	Jan-24	Feb-24	Mar-24	Amr 34
CLINICAL OUTCOMES	Monthly Volume of CLABSI	Target	Stretch Target	11	May-23	Jun-23 0	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	1	1	0	Apr-24
	SIR Rate CLABSI	0.8	n/a	0.76	0.87	0.00	0.00	2.00	0.76	0.78	0.61	0.60	0.80	0.75	0.00	0.00
			Stretch Target	2023	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24
	Monthly Volume of CAUTI			11	1	1	2	0	0	0	2	2	1	0	2	0
	SIR Rate CAUTI	0.8	n/a	0.47	0.47	0.43	1.00	0.00	0.00	0.00	1.00	1.00	0.51	0.00	0.89	0.00
					Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
	Monthly Volume of VTE PSI-12	<=7	0	14	0.00	1	0	3	1	0	1	2	2	0	0	1
	Observed over Expected Ratio PSI-12				0.00	0.98	0.00	2.41	0.80	0.00	1.06	2.04	0.90	0.00	0.00	0.82
READMISSIONS		Target	Stretch Target	Baseline	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24
	Rolling 12-month All Cause, All Payer, All Age - Readmissions Rate - CMS Definition Same Hospital	8.40%	8.00%	9.40%	8.97%	8.88%	9.15%	9.22%	9.28%	9.19%	9.20%	8.89%	8.91%	8.75%	8.46%	8.52%
	Monthly All Cause, All Payer, All Age - Readmissions Rate - CMS Definition Same Hospital	8.40%	8.00%	9.40%	9.28%	9.04%	10.41%	8.28%	9.45%	8.48%	9.60%	6.65%	8.47%	7.15%	6.67%	8.60%
		Target	Stretch Target	Baseline	1/22- 12/22	2/22-1/23	3/22-2/23	4/22-3/23	5/22-4/23	6/22-5/23	7/22-6/23	8/22-7/23	9/22-8/23	10/22 - 9/23	11/22- 10/23	12/22- 11/23
	IHA Rolling 12-Month All Cause All Payer - Readmissions including other hospitals **	13.00%	12.00%	14.00%	14.52%	14.44%	14.10%	14.13%	13.80%	14.08%	13.99%	14.07%	13.84%	13.58%	13.36%	13.42%
THROUGHPUT	Metrics	Target	Stretch Target	Baseline	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24
	Monthly GMLOS Avg Variance in days, excluding patients >30 days LOS	1.23	0.73	1.73	1.64	1.70	1.58	1.73	1.94	1.56	2.00	1.27	1.71	2.08	2.12	2.57







Op Ex Steering Committee Dashboard for Provident Hospital DOMAIN WORKGROUPS Metrics

PATIENT EXPERIENCE		Target	Stretch Target	Baseline	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24
	Rolling 12-month % Top Box for Comm. w/ Nursing Domain	79.80%	80.00%	74.63%	72.25%	75.28%	76.07%	77.78%	74.63%	78.55%	76.89%	76.08%	79.13%	78.86%	78.86%	78.60%
	Monthly % Top Box for Communication w/ Nursing Domain	79.80%	80.00%	74.63%	74.07%	100.00%	77.78%	96.30%	66.67%	80.00%	63.64%	55.56%	100.00%	63.89%	85.16%	71.48%
					Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
	Rolling 12-month Survey Response Rate*	18.00%	20.00%	11.80%	12.00%	11.30%	11.90%	12.00%	11.90%	12.30%	12.70%	12.40%	12.70%	11.80%	12.80%	13.60%
	Monthly Survey Response Rate*	18.00%	20.00%	11.80%	11.40%	6.60%	17.40%	14.30%	10.90%	15.40%	15.40%	12.70%	9.80%	10.90%	16.40%	21.80%
CLINICAL OUTCOMES		Target	Stretch Target	Baseline	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24
	Rolling 12 month SEP-1 Bundle Compliance	60.00%	65.00%	50.00%	44.44%	44.83%	48.48%	48.65%	50.00%	45.00%	46.15%	47.50%	46.15%	42.11%	42.11%	39.53%
	Monthly SEP-1 Bundle Compliance	60.00%	65.00%	50.00%	16.67%	33.33%	75.00%	50.00%	66.67%	25.00%	33.00%	100.00%	0.00%	33.00%	0.00%	33.33%
		Target	Stretch Target	Baseline	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24				
	Monthly Hand Hygiene Compliance	80.00%	90.00%	75.38%	72.78%	67.86%	65.07%	73.51%	75.12%	77.37%	84.73%	88.06%				
THROUGHPUT		Target	Stretch Target	Baseline	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24	May-24
	Rolling 12-month LWBS	4.50%	4.00%	5.50%	4.12%	4.30%	4.46%	5.18%	5.51%	5.93%	6.49%	7.17%	7.40%	6.97%	7.63%	7.63%
	Monthly LWBS Rate	4.50%	4.00%	5.50%	4.12%	5.85%	5.95%	13.00%	8.27%	11.45%	11.59%	11.67%	5.55%	5.94%	3.77%	4.58%



Op Ex Steering Committee Dashboard for Provident Hospital





Op EX Steering Committee Dashboard for ACHN

DOMAIN WORKGROUPS Metrics

PATIENT EXPERIENCE		Target	Stretch Target	Baseline	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Feb-24	Mar-24	Apr-24
	Rolling 12-month Concern of nurse/asst for problem	61.34%	63.56%	58.77%	57.57%	57.85%	57.85%	58.09%	58.36%	58.77%	58.75%	58.89%	59.23%	59.14%	59.42%	59.48%
	Monthly Concern of nurse/asst for problem	61.34%	63.56%	58.77%	58.32%	58.23%	58.27%	59.52%	59.18%	60.57%	59.56%	61.37%	62.83%	57.25%	61.18%	59.77%
	Rolling 12-month Provider CP explanations of prob/condition Monthly Provider CP explanations of prob/condition	66.80% 66.80%	69.84% 69.84%	64.78% 64.78%	64.10% 65.77%	64.18% 64.60%	64.36% 64.56%					64.98% 67.58%				64.97% 64.04%
	Rolling 12-month Courtesy of registration staff † Monthly Courtesy of registration staff †	60.00% 60.00%	65.00% 65.00%	60.00% 60.00%								60.90% 62.31%				

Stretch Target

60.00%

Target

55.00%

Baseline

50.53%

Jun-23

57.10%

46.109

57 80%

58.00%

57.00%

56.00%

Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 Jan-24 Feb-24 Mar-24 Apr-24 May-24

54 00%

46.009

54 30%

46.20%

53.90%

46.10%

55.00%

46.30%

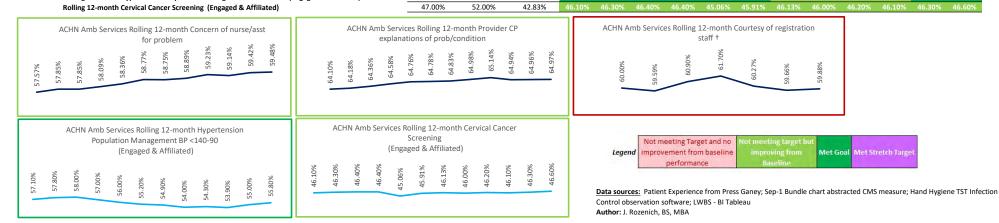
55.80%

46.60

55.20% 54.90%

HEDIS

Rolling 12-month Hypertension Population Management BP <140-90 (Engaged & Affiliated) Rolling 12-month Cervical Cancer Screening (Engaged & Affiliated)



Op Ex Clinical Outcomes Workgroup Status Report Dr. Radigan & Heather Lovelace May 2024





WORKGROUP A3

Workgroup Overall A3 Progress

2024 OpEx Stroger Clinical Outcomes Workgroup A3

Workgroup A3 Owner: Dr. Radigan & Heather Lovelace

This Year's Action Plan		Deployment		J	an	uar	y -	De	cen	nbe	r 2	024		
Goals	Specific Actions / Tactics	Leader	J	F	М	Α	м	J	J	Α	S	0	Ν	Γ
Reduce the number of Hospital Acquired Infections (HAIs) by 50%	Nursing compliance with CAUTI prevention bundle	Sherrie Spencer												
CAUTI: 2023 Performance: .47	Nursing compliance with CLABSI prevention bundle	Sherrie Spencer												
2024 Goal: <=.80 CLABSI:	Daily evaluation re: indication for indwelling catheter & removal if not indicated	Dr. Welbel												
2023 Performance: . <mark>76</mark> 2024 Goal: <=.80	Daily evaluation re: indication for line & removal if not indicated	Dr. Weibei												
Reduce the number of PSI-12, Post- operative PE & DVT occurrences by 50%	Provide education and training to surgical residents during monthly orientation													
2023 Performance: 14 2024 Goal: 7	Utilize visual management and communicate re utilization of VTE Advisor & Risk Assessment	Dr. Campagnoli												
	Review timing and accuracy of abstraction	Geetha Sunny												
	Optimization of heparin and SCD usage													



HAI Subgroup A3

Subgroup Progress

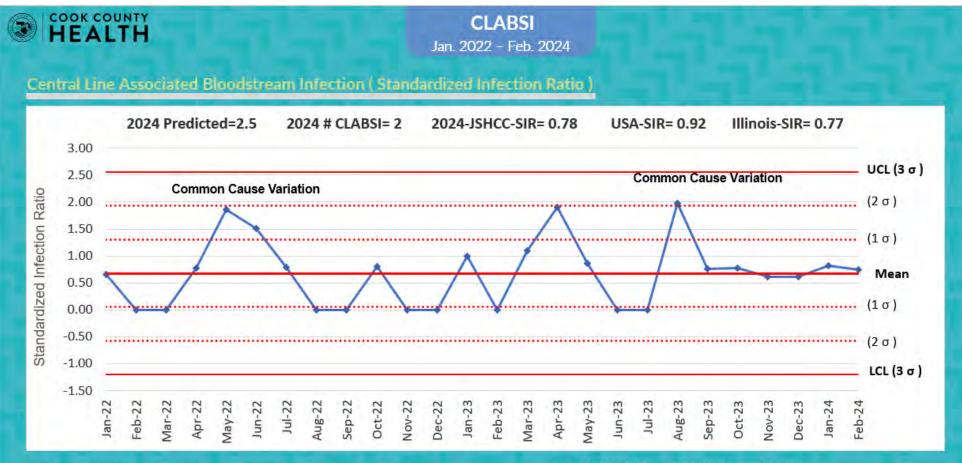
2024 OpEx Stroger Clinical Outcomes HAI Subgroup A3

Subgroup A3 Owner: Dr. Welbel & Sherrie Spencer

This Year's Action Plan														
Goals	Supplifie Antique (Tention	Deployment		J	an	uar	у-	De	cen	nbe	er 2	024	ŀ	
Goals	Specific Actions / Tactics	Leaders	J	F	М	Α	М	J	J	Α	S	0	Ν	D
CAUTI prevention bundle components CHG bath compliance goal: 100%	Share bundle compliance data at unit level on a daily basis	Med-Surg												
Catheter education for pts goal: 100% Dependent loop identification goal: 100%	Audit charts for catheter appropriateness documentation in the EMR	Nurse												
	Huddle w/ frontline teams to teach on and reinforce proper documentation	Clinicians												
CLABSI prevention bundle components CHG bath compliance goal: 100%	Share bundle compliance data at unit level on a daily basis	Med-Surg												-
Dressing change compliance goal: 100% Cap change compliance goal: 100%	ing change compliance goal: 100% Audit charts for appropriate CHG bath documentation in the hange compliance goal: 100% EMR	Nurse												
	Identify a specific day of the week for dressing and cap changes	Clinicians												



HAI CLABSI | SIR Goal <= 0.8 or 20% reduction



Common Cause Variation: inherent in the design process, due to regular, natural or ordinary causes, affects all outcomes of a process, results in a "stable" process that is predictable.

Special Cause Variation: d/t irregular or unnatural causes that are not inherent in the design of the process, affect some but not all aspects of the process, results in an "unstable" process that is not predictable.

Rules for Special Cause Variation (Control Chart):

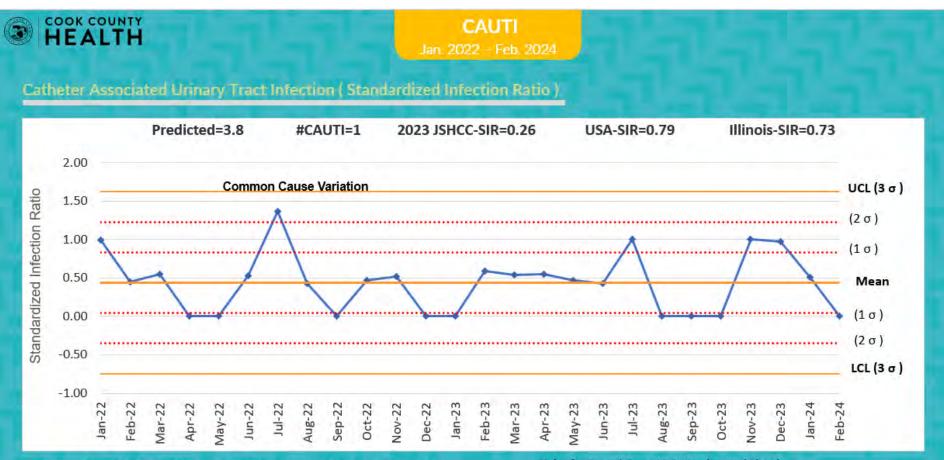
Rule 1: 1 point outside the +/- 3 sigma limits

- Rule 2: 8 successive consecutive points above (or below) the mean
- Rule 3: 6 or more consecutive points steadily increasing or decreasing
- Rule 4: 2 out of 3 successive points beyond +/- 2 sigma limits
- Rule 5: 15 consecutive points within +/- 1 sigma on either side of the mean on



Data sourced from:

HAI CAUTI | SIR Goal <= 0.8 or 20% reduction



Common Cause Variation: inherent in the design process, due to regular, natural or ordinary causes, affects all outcomes of a process, results in a "stable" process that is predictable.

Special Cause Variation: d/t irregular or unnatural causes that are not inherent in the design of the process, affect some but not all aspects of the process, results in an "unstable" process that is not predictable.

Rules for Special Cause Variation (Control Chart): Rule 1: 1 point outside the +/- 3 sigma limits

Rule 2: 8 successive consecutive points above (or below) the mean

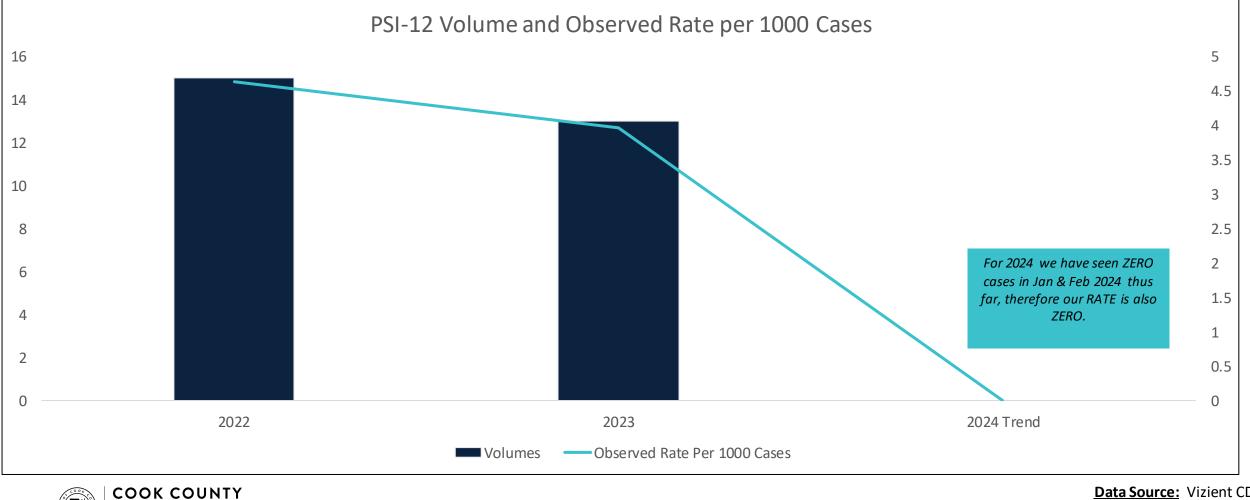
Rule 3: 6 or more consecutive points steadily increasing or decreasing

Rule 4: 2 out of 3 successive points beyond +/- 2 sigma limits

Rule 5: 15 consecutive points within +/- 1 sigma on either side of the mean OD



Volume of PSI-12 - Perioperative Pulmonary Embolism or Deep Vein Thrombosis Goal: <=7 Cases for 2024



Op Ex Clinical Outcomes Workgroup Report Out Dr. Mark Loafman & Raphael Parayao May 2024





Provident Op Ex Clinical Outcomes Workgroup A3

Workgroup Overall A3 Progress

2024 OpEx Provident Clinical Outcomes Workgroup A3

Workgroup A3 Owner: Dr. Loafman & Raphael Parayao

This Year's Action Plan														
Goals	Specific Actions / Testics	Deployment			Jar	านล	ry -	De	cen	upe	er 20	J24		
Goals	Specific Actions / Tactics	Leader	J	F	Μ	Α	Μ	J	J	Α	S	0	Ν	D
CMS SEP-1 Bundle Compliance	Monthly review of abstraction fallouts to identify	Dr. Loafman								[]	(⁻		1	1
2023 Performance: 50% compliance	improvement opportunities	Dr. Hussain								1′	$\lfloor \ \ \ \ \ \ \ \ \ \ \ \ \ $	'	1	1
2024 Goal: 60% compliance	Implement reflex lactate order	ED / HIS /												
Stretch Goal: 65% compliance		Quality												
										'				
Hand Hygiene Compliance Program 2023 Performance: 75%	Nurse leader observations with real-time coaching and data sharing	Dr. Loafman												
2024 Goal: 80% compliance Stretch Goal: 90%	Initiate hand hygiene campaign	– Raphael Connie												
	Identify hand hygiene champion program													



Provident Op Ex Clinical Outcomes Subgroup A3

Subgroup: Sepsis

2024 OpEx Provident Clinical Outcomes Sepsis Sub-group A3

Sub-group A3 Owner: Dr. Hussain

This Year's Action Plan														
Goals	Specific Actions / Tactics	Deployment			Jan	uar	' y -	De	cen	nbe	r 2(024		
Guais	Specific Actions / Tactics	Leader	J	F	М	Α	М	J	J	Α	S	0	Ν	D
Monthly review of abstraction fallouts to	Quality Data Analytics to send abstraction results for	Quality Data												
identify improvement opportunities	clinical review	Analytics												
	Clinical review of abstraction results	Dr. Hussain												
	Ensure patient locations are tied to TigerConnect roles for	Raphael												
	sepsis alerts	Marla Lax												
Implement reflex lactate order	Leverage technology to pull vitals into EMR in real-time	HIS Dr. Hussain												_
	Meet w/ stakeholders to develop reflex order logic	Nursing												
	Modify current reflex lactate order logic to include	Quality												
	Provident													



Provident Op Ex Clinical Outcomes Workgroup A3

Workgroup Overall A3 Progress

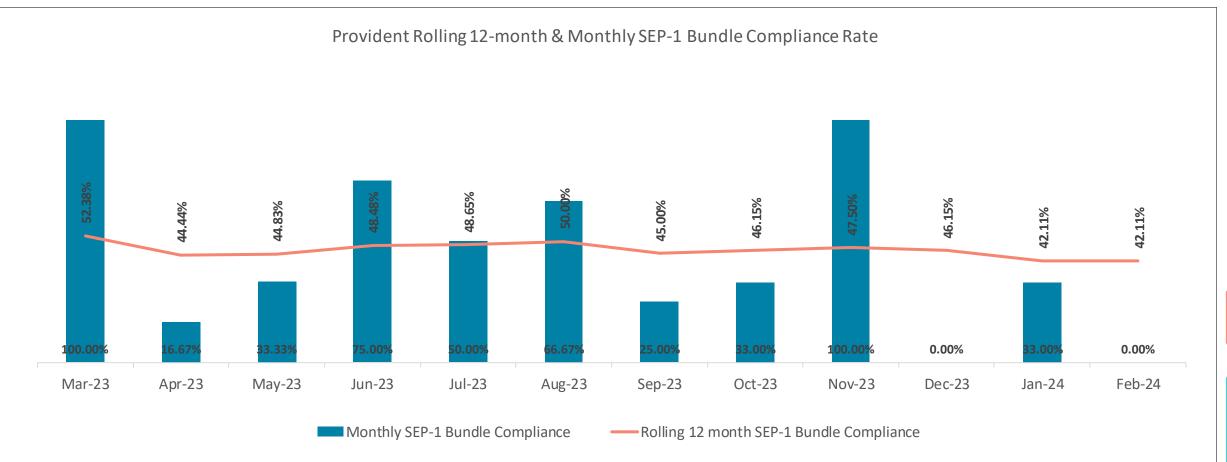
2024 OpEx Provident Clinical Outcomes Hand Hygiene Sub-group A3

This Year's Action Plan														
Carda	Succific Actions (Testin	Deployment		J	an	uar	у-	De	cen	nbe	r 2	024		
Goals	Specific Actions / Tactics	Leader	J	F	М	Α	М	J	J	Α	S	0	Ν	D
Minimum 100 observations per month on Medical Surgical unit and 12	Collaborate with leadership in areas of highest opportunity	Raphel Parayao												
observations per month in ICU														_
Initiate hand bugiene compaign													_	_
Initiate hand hygiene campaign	Bring to QPI meeting for engagement & accountability													
	Review hand hygiene data at QPI	Dr. Loafman												
Identify hand hygiene champions in areas of highest opportunity	Food & Nutrition Services champion													
	Nursing champion	Raphel Parayao												
	Surgical Services champion													



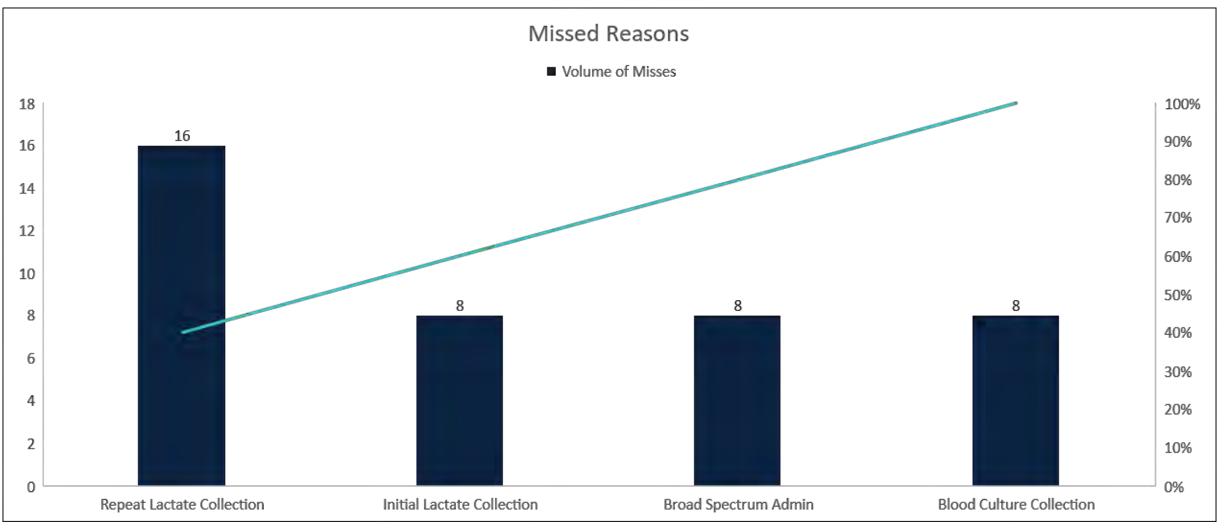
SEP-1 Bundle Compliance

Goal: 60% | Stretch Goal: 65%





SEP-1 Bundle Compliance Missed Reasons Pareto Chart

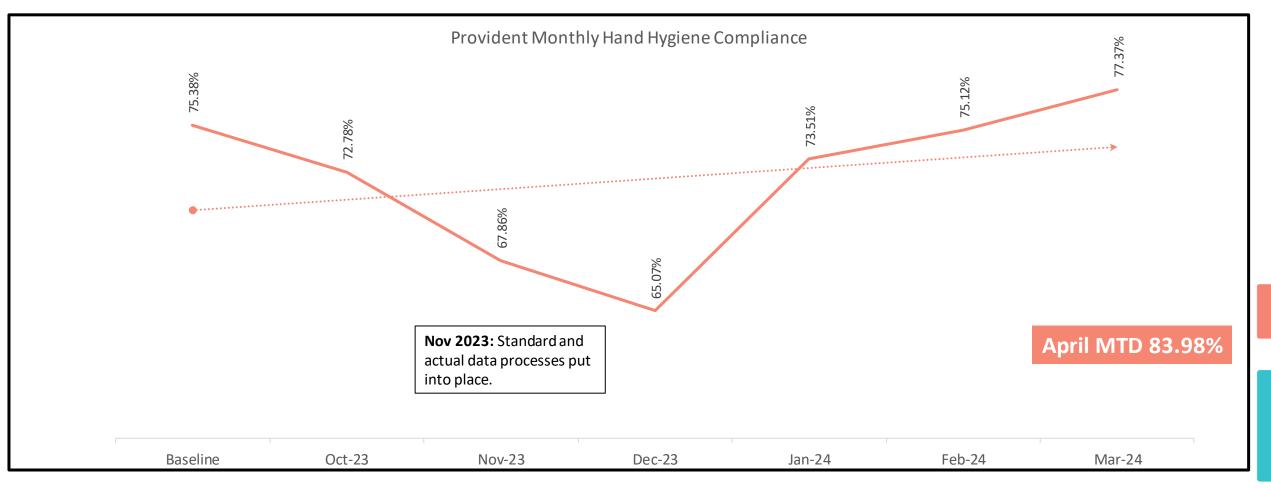




Data Source: Chart Abstracted/CERNER-EMR Lower is better Dates: Jan 2022 – March 2024

% of Hand Hygiene Compliance

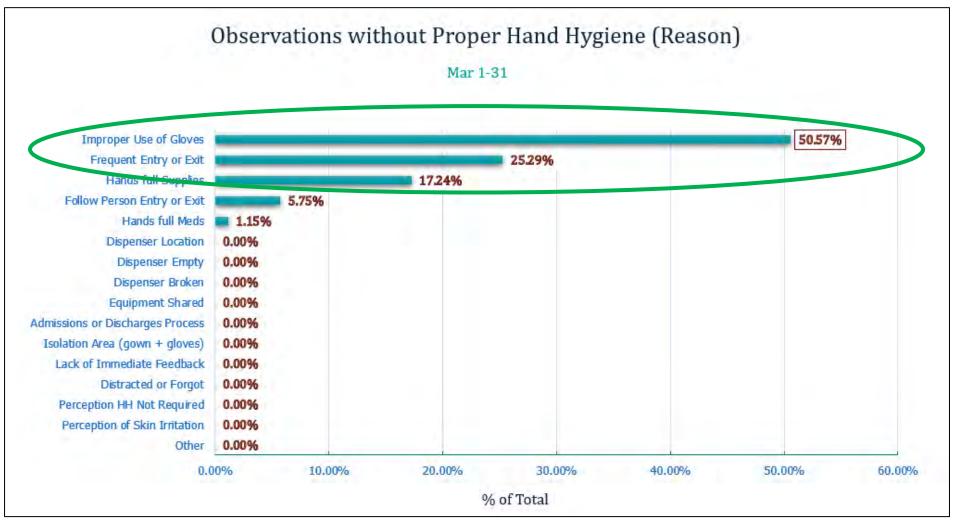
Goal: 80% | Stretch Goal: 90%





Data Source: TST System - Infection Control Higher is better

Reasons for Hand Hygiene Non-Compliance





Op Ex Readmissions Workgroup Status Report Out Dr Jabbar & Diane Creal May 2024



Workgroup Overall A3 Progress

2024 OpEx Stroger Readmissions Workgroup A3

Workgroup A3 Owner: Dr Jabbar & Diane Creal

This Year's Action Plan														
Cash		Deployment			Jai	nua	ry -	De	cen	nbe	r 20)24		
Goals	Specific Actions / Tactics	Leader	J	F	Μ	Α	Μ	J	J	Α	S	0	Ν	D
Reduce all cause readmissions, inclusive of all payors and admitted elsewhere 2023 Performance: 14%	Improve post-hospitalization follow-up for patients with CHF													
2024 Goal: 13% Stretch Goal: 12%	in orde post discharge support for patients with ern and	CHF: Dr Maria Demori, Dr Pete Antonopoulos COPD: Dr. Sherene Fakhran, Dr. Nancy												
	Provide patients with CHF and COPD self-management tools and education	Quesada												
	Improve Oncology Readmission Rates by increasing use of Palliative Care services	Dr. Orlanda Mackie, Dr. Hernan Grewal												
	Project: High Risk Readmission Model Implementation	HIS/Acute Care Management												



CHF Subgroup Overall A3 Progress

CHF Subgroup A3

Tactical A3 Owner: Dr Maria Demori, Dr Pete Antonopoulos

This Year's Action Plan														
Goals	Specific Actions / Tactics	Deployment			Jar	nua	ry -	De	cen	ıbe	r 20	024		
	Specific Actions / Tactics	Leader	J	F	М	Α	М	J	J	Α	S	0	Ν	D
Increase % of CHF patients managed by Cardiology who are seen within 7 days post-acute discharge 2023 performance: 63% 2024 goal: 69.3%	Increase availability of cardiology post-discharge appointments	Dr. Maria Demori												
Stretch: 76.2%	Coordinate and schedule patients according to clinical and patient preferences	Jessica Chavez- Hernandez, MA												_
Increase % of CHF patients who receive a phone call for post discharge support	Ensure stable staffing and prioritization of phone calls by Transition of Care Team	Ean Pino, RN												
2023 Performance: 83% 2024 Goal: 91.3% Stretch: 100%														-
Ensure CHF Patients receive self-management tools and education upon admission	Flag CHF patients in EMR for nursing to initiate education													
Performance Monitoring TBD	7 East - RN Navigator to distribute educational folders and oversee daily teaching	Bernadine Okeh, RN												=
	Create reporting to assess fidelity													_



COPD Subgroup Overall A3 Progress

COPD Subgroup A3

Tactical A3 Owner: Dr. Sherene Fakhran, Dr. Nancy Quesada

Specific Actions / Tactics	Deployment			Jai	nua	ry -	De	cem	ıber	r 20	24		
Specific Actions / Tactics	Leader	J	F	Μ	Α	М	J	J	Α	S	0	Ν	D
Ensure stable staffing and prioritization of phone calls by Transition of Care Team	Ean Pino												
Simplify inpatient formulary to match most common discharge inhalers	Dr. Pete Antonopoulos, PharmD												
Lung Health Educators focus teaching on most common prescribed inhalers	Maritza Pantoja												
Educational sessions and data feedback for Physicians	Dr. Bharath Pendyala												
Lung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacement Page 18 of 39	Maritza Pantoja												
	Transition of Care Team Simplify inpatient formulary to match most common discharge inhalers Lung Health Educators focus teaching on most common prescribed inhalers Educational sessions and data feedback for Physicians Lung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacement	Specific Actions / lacticsLeaderEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoSimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDLung Health Educators focus teaching on most common prescribed inhalersMaritza PantojaEducational sessions and data feedback for PhysiciansDr. Bharath PendyalaLung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza Pantoja	Specific Actions / FacticsLeaderJEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoEan PinoSimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDDr. Pete Antonopoulos, PharmDLung Health Educators focus teaching on most common prescribed inhalersDr. Bharath PendyalaEducational sessions and data feedback for PhysiciansDr. Bharath PendyalaLung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza Pantoja	Specific Actions / facticsLeaderJFEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoEan PinoSimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDLung Health Educators focus teaching on most common prescribed inhalersMaritza PantojaEducational sessions and data feedback for PhysiciansDr. Bharath PendyalaLung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza Pantoja	Specific Actions / TacticsLeaderJFMEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoEan PinoIISimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDIIILung Health Educators focus teaching on most common prescribed inhalersDr. Bharath PendyalaIIIEducational sessions and data feedback for PhysiciansDr. Bharath PendyalaIIILung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza PantojaII	Specific Actions / TacticsLeaderJFMAEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoEan PinoIIISimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDDr. Pete Antonopoulos, PharmDIIIILung Health Educators focus teaching on most common prescribed inhalersDr. Bharath PendyalaDr. Bharath PendyalaIIILung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza PantojaIII	Specific Actions / TacticsLeaderJFMAMEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoIIIISimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDIIIILung Health Educators focus teaching on most common prescribed inhalersDr. Bharath PendyalaIIIIEducational sessions and data feedback for PhysiciansDr. Bharath PendyalaIIIIILung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza PantojaIIII	Specific Actions / TacticsLeaderJFMAMJEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoIIIIIISimplify inpatient formulary to match most common discharge inhalersDr. Pete Antonopoulos, PharmDIIIIIILung Health Educators focus teaching on most common prescribed inhalersDr. Bharath PendyalaDr. Bharath PendyalaIIIIILung Health Educators recommend physicians to prescribe Chantix or Zyban with nicotine replacementMaritza PantojaIIIII	Specific Actions / TacticsLeaderJFMAMJJEnsure stable staffing and prioritization of phone calls by Transition 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Transition of Care TeamEan PinoIII <t< td=""><td>Specific Actions / TacticsLeaderJFMAMJJASOEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoII<t< td=""><td>Specific Actions / TacticsLeaderJFMAMJJASONEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoIII<t< td=""></t<></td></t<></td></t<>	Specific Actions / TacticsLeaderJFMAMJJASOEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoII <t< td=""><td>Specific Actions / TacticsLeaderJFMAMJJASONEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoIII<t< td=""></t<></td></t<>	Specific Actions / TacticsLeaderJFMAMJJASONEnsure stable staffing and prioritization of phone calls by Transition of Care TeamEan PinoIII <t< td=""></t<>

Oncology Subgroup Overall A3 Progress

Oncology Subgroup A3

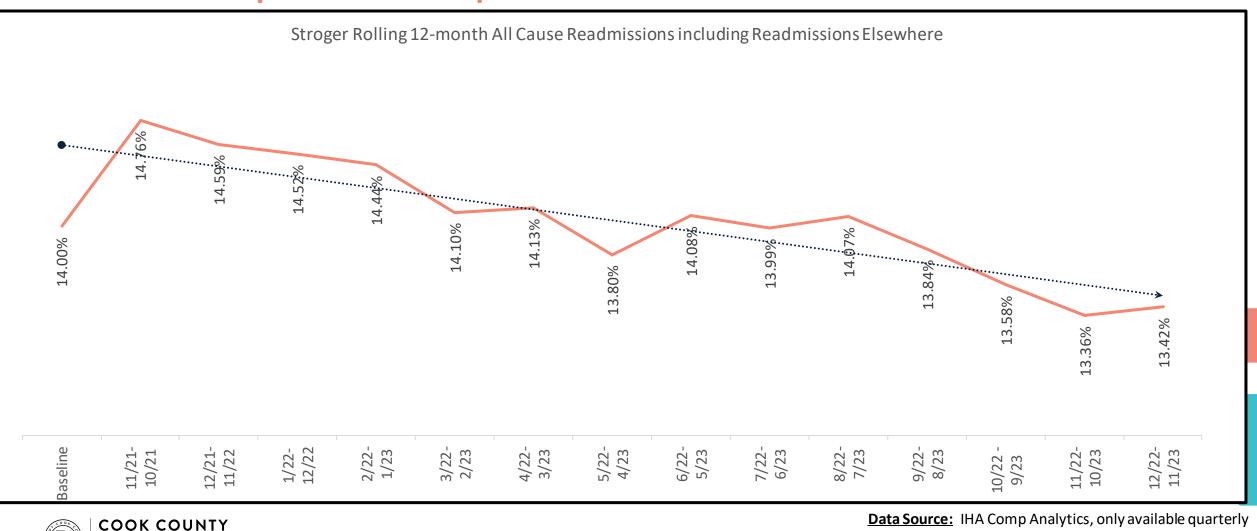
Tactical A3 Owner: Dr. Orlanda Mackie, Dr. Hernan Grewal

This Year's Action Plan														
Goals	Specific Actions / Testics	Deployment			Jai	nuar	r y -	De	cen	nbe	r 20)24		
	Specific Actions / Tactics	Leader	J	F	Μ	Α	Μ	J	J	Α	S	0	Ν	D
Increase palliative consults on patients within oncology service line	Foster cultural change for physicians at education sessions	Dr. Jabbar												
2023 performance: 15.5% 2024 goal: 21% Stretch: 29%	Develop palliative care decision support in EHR	Dr. Orlanda Mackie, Dr. Hernan Grewal												



Stroger Op Ex Readmissions Performance Monitoring

Rolling 12-month All Cause Readmissions including Readmissions Elsewhere **Baseline: 14.0% | Goal: 13.0% | Stretch: 12.0%**



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HFΔI

Op Ex Throughput Workgroup Status Report Out Krzysztof Pierko, MD, MBA Peter Sesi, MBA, BSN, RN

May 2024



Stroger Op Ex Throughput A3

Workgroup Overall A3 Progress

	ets	This Year's Action Plan		Deployment		Ja	nus	iry -	Der	cem	ber 2	024	_
		Goals	Specific Actions / Tactics		JF						A S		ΨΤ
		Decrease GMLOS (Geometric Mean Length of Stay) variance	Modify Medicine Service admission model (go live 07/01/2024	Dr. Pierko									
The OpEx Stroger Throughput tra	acks and trends data that is nursing, EVS, and	2023 performance: 2.2 days variance 2023 Goal: 0.5 day reduction	Standardize discharge planning processes on the medical units	Dr. Taddese					\square	Π			T
ransport centric and utilizes that	data to develop actionable items and tactics to	2023 Stretch Goal: 1.0 day reduction	Decrease operational throughput turnaround times						\square				T
improve efficiencies within eac	h department. Overarching goal is to create		including bed assignment, patient transport, & room										
visibility, transparency, and syn	ergies to improve patient flow. TeleTracking												Τ
platform will be the source of trut	h for data analysis and be the measurement of												
••	HRO TTWG will meet twice a month to review progress on outstanding actions.												
	ctivities & Key Accomplishments												
AT for TTE	~30hrs in 2022 to 12.5 hrs in 2023 (58% improvement)												
LWBS	~5.9% in 2022 to ~3.1% in 2023 (47%												
	improvement)	Stroger Op E	x Throughput Perform	ance N	10	n	it	0	rir	ng	,		
		Monthly Avg Varia	nce to GMLOS Expected										
VS Bed TAT	~125min in 2022 to ~87min in 2023 (30% improvement)			1									
	improvement)	Baseline: 1.73 G	oal: 1.7 days Stretch Goal: 1.2	days									_
			Average of Variance to GMLOS										
OC order to actual dc time	~124min in 2022 to ~89min in 2023 (28%	3.00	C C										
	improvement)											2.57	
		2.50										/	
		2.00	2.18							2.08	2.12		
			1.94 1.01	1.94		2.00)			2.00		····>	
ransportation TAT	~44.5 min in 2022 to 36.5min in 2023	2.00	1.91	1.94									
Transportation TAT	~44.5 min in 2022 to 36.5min in 2023 (18% improvement)	2.00	1.91				`	1		/			
mproved ED triage process		1.60 1.42	1.91 1.63 1.64 1.70 1.42 1.63 1.64 1.70		1.56				1.71				
mproved ED triage process mproved Nurse-to-Nurse		1.50 1.42	1.51 1.42 1.58 1.63 1.64 1.70		1.56			27	1.71				
mproved ED triage process mproved Nurse-to-Nurse eporting process		1.50 1.42 1.28 1.18 1.06 T.15	1.51 1.42 1.58 1.63 1.64 1.70		1.56			27/	1.71				
mproved ED triage process mproved Nurse-to-Nurse eporting process created Virtual Unit to		1.50 1.42	1.51 1.42 1.58 1.63 1.64 1.70		1.56			27	1.71				
mproved ED triage process mproved Nurse-to-Nurse eporting process created Virtual Unit to ccomodate 10 patients		1.50 1.42 1.28 1.18 1.06 1.15	1.51 1.42 1.58 1.63 1.64 1.70		1.56		Ì	27	1.71				
mproved ED triage process mproved Nurse-to-Nurse eporting process created Virtual Unit to ccomodate 10 patients Dingoing improvements to		1.50 1.42 1.28 1.18 1.06 T.15	1.51 1.42 1.58 1.63 1.64 1.70		1.56			27	1.71				
mproved ED triage process mproved Nurse-to-Nurse eporting process Created Virtual Unit to accomodate 10 patients Digoing improvements to optimize IDRs	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.42 1.58 1.63 1.64 1.70		1.56		Z	27	1.71				
mproved ED triage process mproved Nurse-to-Nurse eporting process Created Virtual Unit to accomodate 10 patients Dingoing improvements to optimize IDRs	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15	1.51 1.42 1.58 1.63 1.64 1.70	1.73	1.56	12809	3-10	27	1.71	3-12	44.01	14-02	
mproved ED triage process mproved Nurse-to-Nurse eporting process Created Virtual Unit to accomodate 10 patients Dingoing improvements to optimize IDRs	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.42 1.58 1.63 1.64 1.70		1.56 La 1378	2023-09	2023-10	27 1351 =u	11-02/02 12226	2023-12 r= 1211	2024-01 n= 1277	2024-02 n= 1183	
mproved ED triage process mproved Nurse-to-Nurse eporting process created Virtual Unit to ccomodate 10 patients Ongoing improvements to pptimize IDRs	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.42 1.58 1.63 1.64 1.70	1.73 1.59 9.600 9.700 9.600 9.600 9.600 9.600 9.600 9.600 9.600 9.600 9.700 9.6000 9.60000 9.60000 9.60000 9.60000 9.60000 9.60000000000	1.56 8/21 = J	2023-09 nii 1280	2023-10	277 1321 = 4	1.71 9721 = 1	2023-12 n=1211	2024-01 n= 1277	2024-02 n=1183	
mproved ED triage process mproved Nurse-to-Nurse eporting process Created Virtual Unit to accomodate 10 patients Dingoing improvements to optimize IDRs	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01-5002	27	1.71 9721 = 4	Table	2024-01 n= 1277	00 100 000 000 000 000 000 000 000 000 0	zhte
Transportation TAT Improved ED triage process Improved Nurse-to-Nurse reporting process Created Virtual Unit to accomodate 10 patients Ongoing improvements to optimize IDRs Rationale for this Year's Ac	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	2023-10 2023-10					ver is be	etter
Improved ED triage process Improved Nurse-to-Nurse reporting process Created Virtual Unit to accomodate 10 patients Ongoing improvements to optimize IDRs Rationale for this Year's Ac	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01-5002					ver is be	etter
mproved ED triage process mproved Nurse-to-Nurse reporting process Created Virtual Unit to accomodate 10 patients Dragoing improvements to optimize IDRs Rationale for this Year's Act OpEx: Throughput Workgroup for	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01-5202				Lov	ver is be	etter
mproved ED triage process mproved Nurse-to-Nurse reporting process Created Virtual Unit to accomodate 10 patients Dogoing improvements to optimize IDRs Rationale for this Year's Acc OpEx: Throughput Workgroup for and reduce TAT for radio	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01-E202 <u>ce</u> : V				Lov	ver is be	etter
mproved ED triage process mproved Nurse-to-Nurse reporting process Created Virtual Unit to accomodate 10 patients Dagoing improvements to optimize IDRs Rationale for this Year's Act OpEx: Throughput Workgroup for and reduce TAT for radio At the same time all subgroups	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01-52002				Lov	ver is be	etter
mproved ED triage process mproved Nurse-to-Nurse eporting process reated Virtual Unit to ccomodate 10 patients Dagoing improvements to optimize IDRs Rationale for this Year's Act OpEx: Throughput Workgroup fo and reduce TAT for radio At the same time all subgroups	(18% improvement)	1.50 1.42 1.28 1.18 1.06 1.15 1.00 0.50	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01-6202 <u>56</u> : A				Lov	ver is be	ette
Improved ED triage process Improved Nurse-to-Nurse reporting process Created Virtual Unit to accomodate 10 patients Ongoing improvements to optimize IDRs Rationale for this Year's Act OpEx: Throughput Workgroup for and reduce TAT for radio At the same time all subgroups	(18% improvement)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.51 1.63 1.64 1.70 1.42 1.42 1.63 1.64 1.70 1.63 1.64 1.70 1.65 1.64 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.64 1.70 1.65 1.	1.73 1.58 9 (1) 9	1.56 1.523 08	2023-09 rni 1280	01- ECOS				Lov	ver is be	etter

2024 OpEx Stroger Throughput Workgroup A3

Workgroug A3 Owner: Dr. Pierko & Peter Sesi

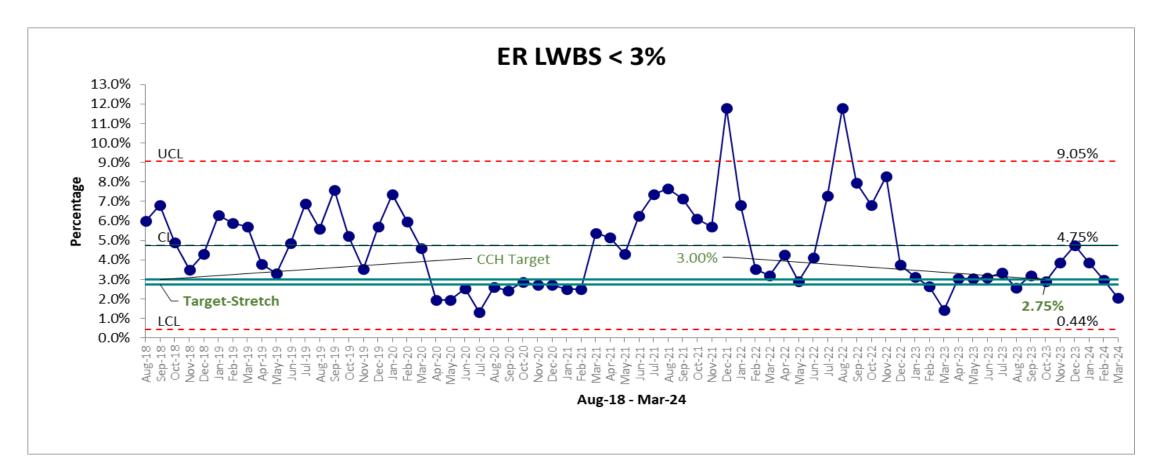


ED Throughput

This Year's Action Plan																
Goals	Specific Actions / Tactics	Deployment	ent January - December 2024													
	Specific Actions / Tactics	Leader	J	F	Μ	А	Μ	J	J	А	S	0	Ν			
Reduce LOS by 1 day	Reinstate bolus (q4 days) admission model	Dr. Pierko														
	Modify Cerners orders	Dr. Caudil														
	Optimize Tiger Connect for admission model	Sam Stathos														
	Optimize ED to Medicine admisison process	Dr. Needleman														
LWBS <2%, stretch <1.5%	ED Triage space/Relocate financial advisors	Dr. Needleman														
ED Arrival to Departure (DC) <220, Stretch <191	ED mage space/ Refocate mancial advisors	Mr. McCracken														
	Improve Door to UA/Pregnancy test/XR/Respiratory	Dr. Needleman														
	viral panel TAT	Mr. McCracken														
	Increase #of ED transfers to Provident	Dr. Lewis														

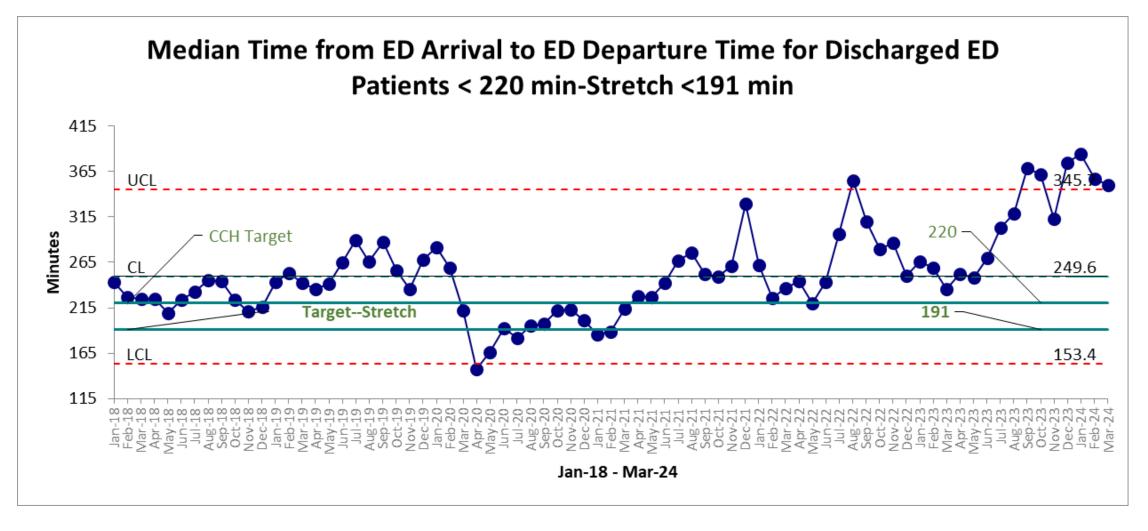


Stroger Op Ex Throughput Subgroup A3 ED Throughput





ED Throughput

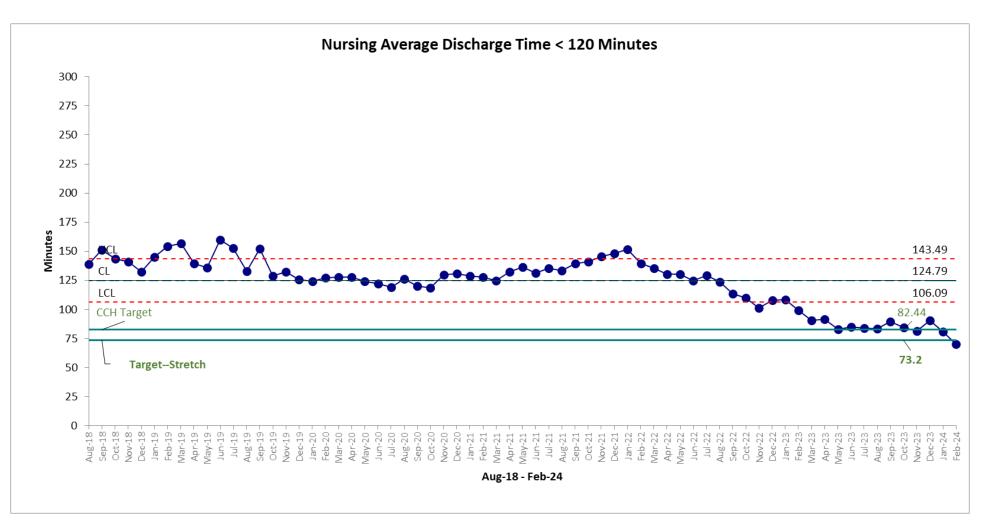




	This Year's Action Plan	-	-							
Inpatient Througput	Goals	Specific Actions / Tactics	Deployment						2024 s 0	
		Provide training on Discharge Barriers to Nuring Managers	Leader Dr. Pierko	- J F	~	141 J	-		, ,	N
	Standardize Interdisciplinary Rounds IDRs) on the medical units	Provide training on Discharge Barriers to Case Managers	Dr. Pierko							
		Ensure standardized reporting on all units	Dr. Pierko							
		Expand Discharge Lounge inclusion criteria	Mrs. Zhang							1
		Provide a cost-analysis for the RN/PCT/HA staffed Discharge Lounge; identify the light-duty RN resource	Mrs. Zhang							
	Optimize Discharge Lounge	Study the needs of inpatient at discharge to identify the service needed in the Discharge Lounge	Mrs. Zhang							
	model	Mrs. Zhang								
		Create staff version Discharge Lounge Information Flier for quick reference	Mrs. Zhang							
	Detient success discharge time. Dilate	Develop a 30/45 Workflow to monitor discharge milestone and remind staff to prioritize discharge and to escalate timely	Mrs. Zhang							
	the discharge timer and escalation	Collaborate with the Transport Team for an escalation process to complete discharge within the set discharge turnaround time	Mrs. Zhang							
		Educate the designated staff on monitoring the discharge timer and to follow the escalation process	Mrs. Zhang							
		 Discharge Readiness assessment educaiton. Tiered Tiger alerts of Discharge TAT timer to Charge RN and Manager. Officer srtaffing for Cermak patients 	Dr. Taddese							
		Timely consultant recommendations, Imporve DME/Oxygen TAT, Medication delivery	Dr. Taddese			T	T	T		
	Proactive assessment and resolution of discharge barriers	Early idenitification for placement with early family engagement	Dr. Taddese							
		System-wide palliative triggers	Dr. Taddese							
		Increase testing capacity by Cardiology (weekend coverage)	Dr. Taddese							
		Increase testing capacity by Radiology 9mobile MRIs)	Dr. Taddese							
6 COOK COUNTY		Page 26 of 39						_		

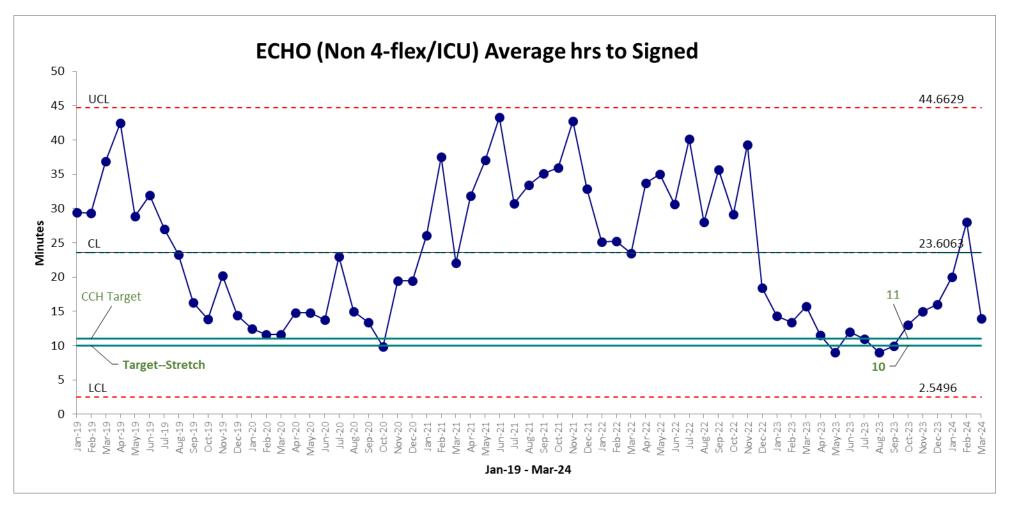


Inpatient Througput



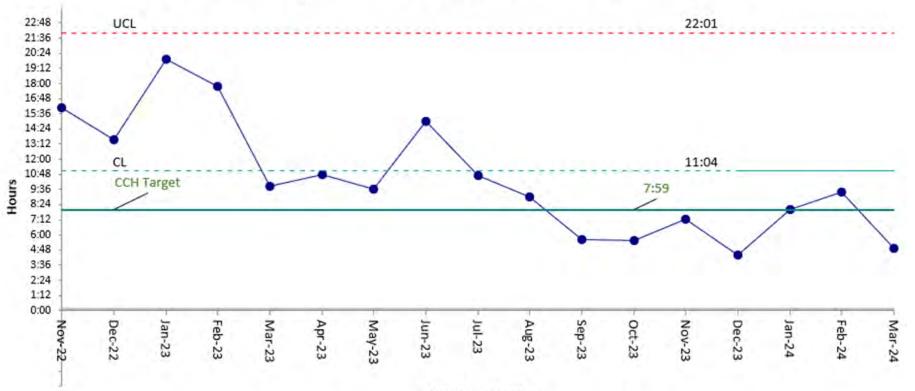


Inpatient Througput





Inpatient Througput



High Volume Diagnostics -- CT Avg Hours Ordered to Complete Routine

Nov-24 - Mar-24



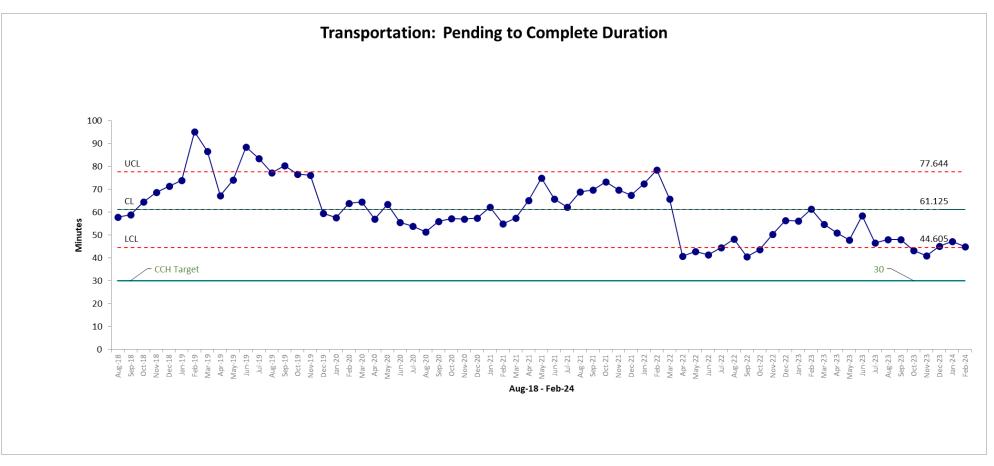
Operational Throughput

Workgroug A3 Owner: Dr. Pierko & Peter Sesi

This Year's Action Plan															
Goals	Spacific Actions / Tactics	Deployment	January - December 2024												
Guais	Specific Actions / Tactics	Leader	J	F	Μ	A	Μ	J	J	A	S	0	NI		
Reduce patient transport TAT 202 Goal: < 37 minutes	4 Initiate zoning for Radiology Department	Towanda Bell													
	Track efficiency and jobs per hour	Towanda Bell													
Reduce room turnover time 2024 Goal : < 60 minutes	Discahrge cleaning 1PM-9PM	John Jordan Ruben Gonzalez													
	Additional staff during surge times	John Jordan Ruben Gonzalez													
Reduce bed assignment time202goal: < 15 minutes (counted from the time be becomes available)	Keep track of blocked, furloughrd, and reserved beds	Michelle King-Robledo Yemisi Taylor													
	Cross-trained clerical poll	Michelle King-Robledo Yemisi Taylor													

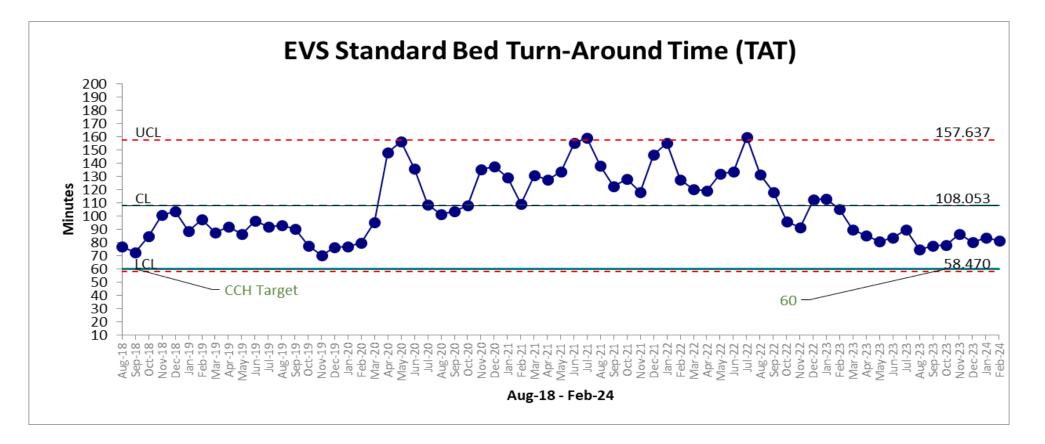


Operational Throughput





Operational Throughput





Thank you

Questions?



Op Ex HEDIS/Healthe Registries Workgroup Report Out Dr. Charles Edoigiawerie & Beth Vaclavik May 2024 COOK COUNTY



Amb Services Op Ex HEDIS/Healthe Registries A3

Workgroup Overall A3 Progress

2024 OpEx ACHN HEDIS Workgroup A3

Workgroup A3 Owner: Dr. Edoigiawerie & Beth Vaclavik

This Year's Action Plan

Goals	Specific Actions / Tactics	Deployment			Jan	uar	<u>у</u> -	- December 2024									
Guais		Leader	L	F	М	Α	М	J	J	Α	S	0	Ν	D			
Greater than 55% of patients aged 18 -	Procure necessary equipment for hypertension assessment																
85 will have a blood pressure < 140/90	in the clinics	Dr. Tinfang															
Baseline: 50.53%	Create and implement a hypertension protocol to be used by	Dr. Abonia															
Goal: 55.00% Stretch Goal: 60.00%	all support staff																
Women aged 21-65 will have their	Train all medical assistants on pap smear set-ups and																
cervical cancer screening completed	ensure sites have the necessary equipment	Dr. Abrego															
Baseline: 42.83%	Spread best practices from high performing sites across the	Christina Urbina															
Goal: 47% Stretch goal: 52%	network																



Amb Services Op Ex HEDIS/Healthe Registries Subgroup A3

Subgroup – Hypertension Management

2024 OpEx ACHN HEDIS Hypertension Subgroup A3

Tactical A3 Owner: Dr. Tinfang, Dr. Abiona

This Year's Action Plan															
Carala	Eifin A-times (T-time	Deployment			Jan	uar	y - I	Dec	em	ber	r 20)24			
Goals	Specific Actions / Tactics	Leader	J	F	M	А	Μ	J	J	Å	S		Ν	D	
Procure necessary equipment for	Clinic leaders to create list of needed equipment	ACHN Clinic													
hypertension assessment in the clinics	Clinic leaders to create list of heeded equipment	Managers													
	Request equipment based off of submitted lists	ACHN Clinic													
	riedaest edalpment based on or sabrinkted lists	Managers													
Create and implement a hypertension protocol to be used by support staff	Partner with key stakeholders to create protocol	Subgroup													
	Partner with clinic leaders and teams to implement protocol	Leaders													
Participate in the American College of Preventive Medicine Reducing HTN	Provide remote monitoring equipment to patients														
Amongst Priority Group grant	Integrate remote monitoring data in the 'EMR/Cerner	HIS													



Amb Services Op Ex HEDIS/Healthe Registries Subgroup A3

Subgroup – Cervical Cancer Screenings

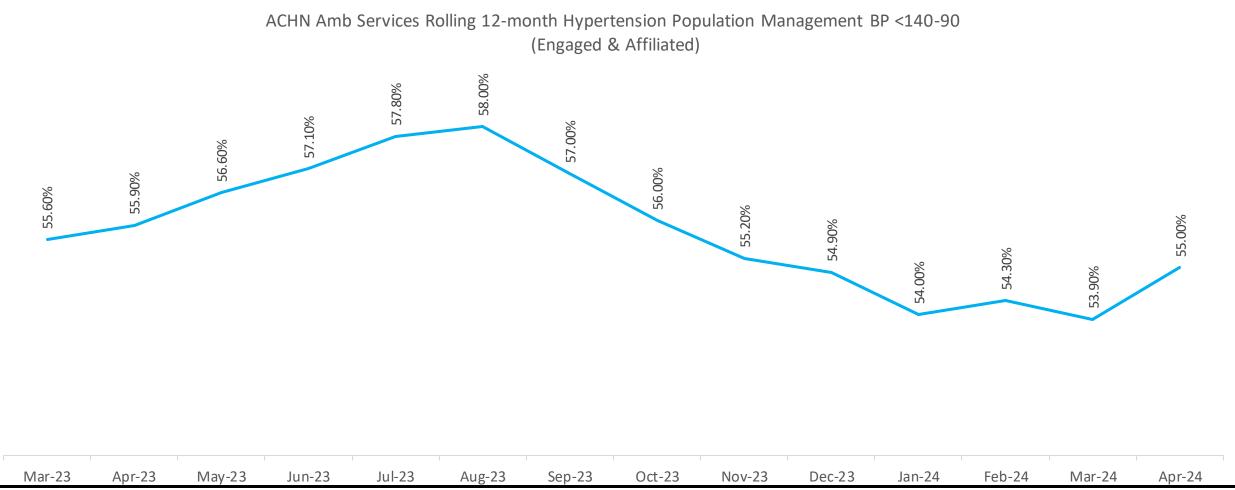
2024 OpEx ACHN HEDIS Cervical Cancer Subgroup A3 Subgroup A3 Owner: Dr Abrego, Skyler Bateast & Christina Urbina This Year's Action Plan January - December 2024 F M Α Μ А S 0 D N Train all medical assistants on pap smear Skills Fairs -completed recently to re-educate set-ups and ensure sites have the Christina Urbina Visual Setups for paps and other procedures (PPT) shared necessary equipment Cindy to develop an Audit tool for the setup compliance Cindy Walsh check and provide to Skyler Accountablity audits, start GMC in May Skyler Bateast Spread best practices from high Clinicial Documentation Improvement Education on Skyler Bateast performing sites across the network exclusions, programmic outline for how done at GMC Cascade communication of this education thoroughout the organization once core subgroup has a programmic Christina Urbina outline



ACHN Op Ex Hypertension Performance Monitoring

% of Hypertension Patients with Blood Pressure <140/90

Baseline: 50.53% | Goal: 55% | Stretch: 60%

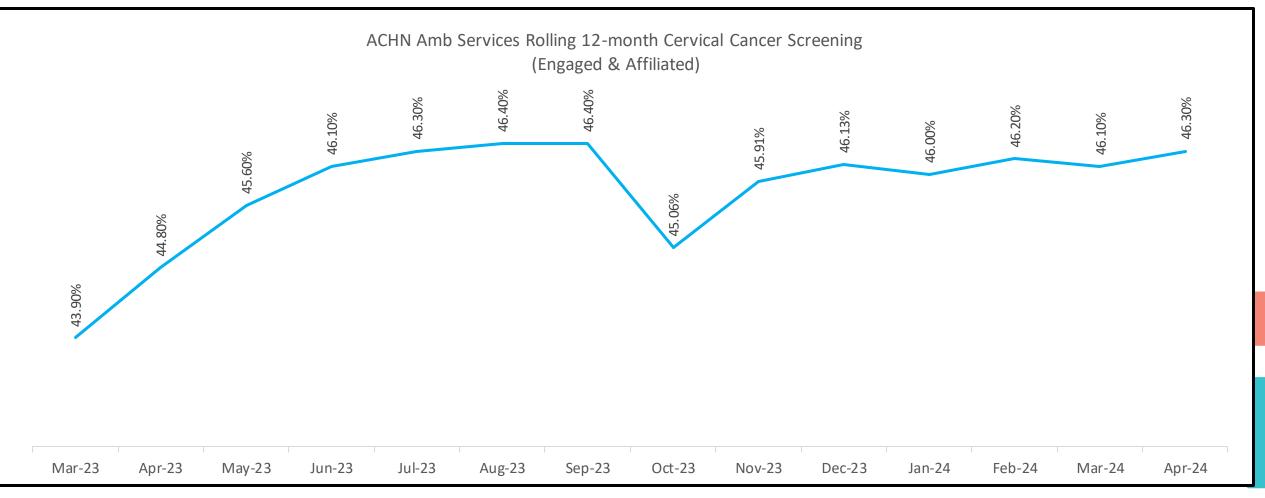




ACHN Op Ex Cervical Cancer Performance Monitoring

% of Patients with Cervical Cancer Screening

Baseline: 42.83% | Goal: 47.00% | Stretch: 52.00%





Regulatory Updates

June 2024

- Stroger Hospital and Ambulatory Clinics completed the Joint Commission Triennial Accreditation and Primary Care Medical Home survey June 4 thru June 7.
- There was 97% compliance with all standards and elements of performance. There were 47 findings out of 1484 standards & EPs assessed. Corrective actions are underway.
- Leadership training on the Joint Commission AMP Tracer tool is planned later this month. It will be tailored toward the survey findings and promote continuous regulatory readiness.
- The Joint Commission 13-part Breakfast Briefing Webinar will be offered weekly on Mondays, August 19 thru November 18, 2024, to support ongoing leader and staff accreditation education. Includes an overview of the Joint Commission standards for each chapter.



Stroger Hospital Quality Improvement & Patient Safety (HQuIPS) Committee Summary Report to the Executive Medical Staff (EMS) Committee and Quality and Patient Safety (QPS) Committee For June 2024 Chairs: Dr. Fakhran and Dr. Gomez-Valencia Meeting Date: April 23rd, 12-1:30PM In-Person Regular or Special Meeting: Regular Minutes/Attendance: Minutes are attached for review at EMS, summary only for QPS

April Highlights:

Environment of Care

- January and February Fire/Life Safety indicators of areas free of Power strips and no microwaves in private offices was 100%.
- Fire extinguishers inspections are 100% compliant for both January and February
- Staff areas free of food items was 100% in January, 67% in February, and 60% in March

Radiology

- CT inpatient TAT goal is <4 hours and have consistently met that goal since August 2023 and until March 2024.
- The ED CT TAT goal is <2 hours and they have met that goal for Q1/2024 with an average time of 1 hr, 49 minutes,

Patient Experience

- All grievances are to be closed within 30 days and they are 93.3% on target for Q1 24
- The total number of grievances has remained low at an average of 26 cases a month.
- The vast majority of grievances/complaints are categorized as a delay in care followed by behavior/respect. Quality of care complaints are less than half of time delay complaints.

There are no action items for the EMS Committee. There are no actions for the QPS Committee.

Provident Hospital Quality & Performance Improvement Committee Summary Report to the Medical Executive Committee (MEC) For June 2024

Chair: Dr Loafman
Meeting Date: April 27th 11:00am-12:30pm via WebEx
Regular or Special Meeting: Regular
Minutes/Attendance: Minutes are attached for review at MEC, summary only for QPS

April Highlights

Regulatory Report outs for TJC compliance

<u>8 West</u>

PC.01.02.01 EP 1 – Number of Telemetry Strips with RN Analysis every 8 hours / 8-hour Increments while Patient on Telemetry

• 70/70 100% Compliance

PC.04.01.05 EP 7 – Number of Patients Discharged with Follow up Healthcare Appointment / Number of Patients Discharged

• 76/76 100% Compliance

RC.01.01.01 EP 5 – Number of Discharge Nursing Notes on Correct Patient / Number of Patients Discharged

• 76/76 100% Compliance

MS.01.01.01 EP5 – Number of Consults Completed with a Consult Note within 48 hours / Number of Consult Orders

• 52/52 (2 Neurology Consults) 100% Compliance

<u>ICU</u>

PC.02.01.03 EP 1 – Number of Titrated Medications given by nurse with an order / Number of Titrated Medication Orders

1/1 100% Compliance (ICU closed intermittently)

Pharmacy

- Appropriate use of anticoagulants: Q4 2023 was 100%
- The total # of Rxs dispensed in the Outpatient Pharmacy for the 1st Qtr. of 2024 was 25,559 with an overall medication fill accuracy rate of 99.99%
- The total # of doses dispensed in the Inpatient Pharmacy for the 1st Qtr. of 2024 was 60,817 with an overall medication fill accuracy rate of 99.9% (Goal = 100%)

Inpatient Care coordination

- Patients seen within 48 hours of admit was 91% for Q1/2024
- 2024 Denials upheld went up to 42% in March from a low of 19% in February
- Positive outcomes of denials was 80% for Q1 of 2024.

There are no action items for the MEC Committee. There are no actions for the QPS Committee.