Clark Fork Valley Hospital Dashboard Report

		Bench Mark	valley		•		\						\	Ath Coec-22	OH 2022	710 2022	Bench Wark	mend
Satisfaction Indicators		マネ	43	12	B	12	123	22	13	123	B	B	22	B	B	13	\$ \$	
CG-CAHPS: Overall Provider	81.2	>80.6		81.3			78.9			85						96	>0 2	LEM
HCAHPS: Percentile Overall		>80.6 >56		94			89		_	67	-					86		LEM
ER: Overall Score	75	NRC Picker	1st	t Qtr 87	/66	2nd	1 Qtr 66	6/64	3rd	Qtr 71	/64					76	7 00	LEM
Outpatient Surgery: Overall Score	71/67 87/89	Quarterly Positive	_	t Qtr 92	_	2nd Qtr 95/89			3rd Qtr 88/89							72/64 86/89	NRC Picke	er Quarterly
Outpatient Surgery. Overall Score	73/86	Response Average		Insufficient data		Insufficient data			3rd Qtr 100/87							75/87	Positive F Average	Response CFVH /
Lab: Overall Score		CFVH / NRC	1st Qtr 78/82		2nd Qtr 69/82			3rd Qtr 76/82							75/82	NRC ***Ro		
Radiology: Overall Score	81/84	***Rolling 12 mth	1st Qtr 82/83		2nd Qtr 85/82			3rd Qtr 90/82							81/82		Ŭ	
Safety Indicators	85/84	average														01/02		
Total Number Med Error Events	2.34	<4.87	1.08	2.57	1 16	0.00	0.00	0.00	2 22	2.27	1 10	0.00	0.00	4.29		1.23	-4 9 7	AJHSP
# NH Falls/1000 Patient Days	3.9		8.5										3.2			3.8		PIN
# SWB Falls/1000 Patient Days	9.4		0.0							32.3	0.0			0.0		3.8		PIN
# Hospital Falls/1000 Patient Days	8.2	<3.4	0.0		0.0				0.0	7.3	0.0	10.7	0.0			2.4		PIN
Total # falls w/Moderate/Severe Injury	0.0		0.0	0.0						0	1	0					monitor	
Total # falls with Minimal Injury	0.8		3	1	0			0		1	1	1	0		0.3			CFV3A
# Work Comp OSHA Recordable		monitor	1	1	1	0		0		1	2	0	0				monitor	
OSHA TRIR (YTD)	3.83	<4.61				U		U	O					d Qtrly		5.54	<3.29	
# Work Related Violence		monitor	0	0	0	0	0	0	0	0	0		0				monitor	
# Harm Due to Patient Handling		monitor	2	0	0	0				1	2	0		0			monitor	
Volume Indicators	J	monitor		U	U	U	U	U	U			U	U	U		J	monitor	O1 V/
Acute Care ALOS/Hrs	88	< 96	84	80	87	82	62	70	70	66	77	64	65	80	70	75	< 96	CAH
Acute care ADC	#REF!	4.1	6.2		4.8			4.6			4.0		1.9		2.27			CFVB
# Observation hours	487	659	567							1046	798				651			CFVB
# ER visits	362																	CFVB
ED Transfer Rates %	4.75		4.82			5.57			3.67	4.83						4.6		CFV3A
LTC ADC	23.9		23.0								24.6				20.5			CFVB
Swing Bed ADC	1.1	3.1	0.9												1.6			CFVB
Home Health Episodes	14		7	10														CFVB
Hospice Days	204		96									241	222		211			CFVB
# Total OP Visits	3397	2588	3813	2758	3621	3192	3165	3364	3109	3529	3304	2797	2685	2764	2749	3175	2588	CFVB
Surgery Minutes	2521	4053	1241	2655	1080	570	2118		2094	2249	3644			2440	2118	2053		CFVB
Family Medicine Network - Visits	1582	1926	1369				1497			1776		1449			1527			CFVB
Financial Indicators																		
Days Cash On Hand		>122.4	332	295	284	279	305	299	290	287	280	278	270	261			>169	CFVS
EBITDA		212647															191469	
% S & B /NR	60		65	64	68	81	80	68	78	69	72	86	83	85		75		CFVS
Days in AP		<30.7	35							39			32					CFVS
Days in AR		<40	40								46		44					CFVS
		770	40	72	-00	00	70	70	70	70	70	70	-1-4	71			****	, ,
n/a = no or low data Legend		Alert	(> 19% off t	arget)		Cautio	on (10) - 19%	off tar	get)		(1 - 9%	6 off T	arget)		At Goal	or Above	
LEGEND:CFVA = Prior Year Average/CFV3A = Prio	ior 3 Year Average/CFVB= Budget/CFVS = Strategic Plan/VHA = Volunteer Hospitals of America/CAH = Critical Access Hospital																	
Nat = National/NCQA = National Committee for Qual																		
HQIO = Hospital Qulity Improvement Orga																	•	
AJHSP = American Journal Health System Pharmac			•									,			J •			



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														AH		Bench Wark 17TD 2022				
QUALITY INDICATORS	4TD 2021	H Mark	Jan-22	Feb-22	Mar-22	PO(-22	May 22	Iun-22	Jul-22	Jug-22	Sep-22	oct-22	NON-22	Dec.22	Ott 2022	10 2022 C	The Mark	and		
Serious Reportable Events	0	0.0		0 0			0	0				0		C	0.0	_		CFVS		
Hospital Quality Measures																				
HAI Acute Care/1000 Patient Days	0.96	<3.00	0	.0 0.0	0.0	0.0	0.0	7.3	0.0	0.0	8.3	0.0	0.0	0.0		1.48		NHSN		
HAI Swing Bed/1000 Patient Days	1.57	<3.00	0	.0 41.7	0.0	0.0	0.0	14.1	0.0	0.0	0.0	0.0	0.0	0.0		3.77	<3.00	NHSN		
IP Surviving Sepsis measures - 3hr %			10	0 n/a	n/a	100	n/a	100	100	67	n/a	n/a	n/a	n/a						
Unplanned readmission w/in 30 days %	4.2	<10.0	4	.8 2.5	2.2	4.7	4.5	10.0	2.3	4.5	5.3	0.0	4.0	7.1	Y-AVG	4.5	<10.0	HQIO		
Inpatient AMA (%)	0.5	<2.2	0	.0 0.0	2.2	2.7	0.0	2.2	2.1	0.0	0.0	0.0	0.0	3.3	Y-AVG	1.1	<2.2	Nat		
ER Quality Measures																				
ER Surviving Sepsis measures - 3hr %			10	0 n/a	n/a	100	100	100	100	100	n/a	100	0	0						
Acute MI Core Measures (ER)- % Met	100	>97%	10		100	100	100	0	100	80	100	100	100	n/c		91	>97%	CFVS		
Unplanned Return to ER w/in 72 Hrs	0.8	<2.04	1.0			1.1	0.3	1.1	1.1	1.2	0.3	0.3	0.0	0.7	Y-AVG	0.8		CFV3A		
ED Transfer Communication Composite	95	100	10		93	90	100	71	81	96	100	76	90	100	1-AVC	91		MBQIP		
Surgery Quality Measures		100		0 02	- 50	30	100	- ' '	01	00	100	70	00	100		<u> </u>	100	WEGI		
Surgical Core Measures - % Met	100	>97%	10	00 100	100	100	100	100	100	100	100	100	100	100		100	>97%	CFVS		
Unplanned return to surgery	0.3	<2.57		0 0		0	0	0	0	0	0	0	0	0		0.0	<2.57			
Unplanned adm after OP Surg	0.1	0.0		1 1	0		0	1	0		0			1	0.3	0.4		Medrxiv		
HAI Surgical	0.57	<2.00	O	.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.0		0.31	<2.00			
Long Term Care Quality Measure	es																			
HAI LTC/1000 Patient Days	0.3	<3.00	0	.0 0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	1.6	0.0		0.2	<3.00	NHSN		
Promoting Interoperability	2021	2021 Q4		2022 (ົຊ1	2022 Q2			20	2022 Q3			2022 Q4							
Stroke:Antithrombotic A Fib/Aflutter	100.0	100.00%		n/a			100%			0%		100%								
Stroke:Antithrombotic if by hosp day 2	50.0	50.00%		100.00%			100%			100%		100%								
Stroke:Antithrombotic at discharge	100.00%			100.00%		100%		100%		100%										
Stroke: Discharged on statin	100.00%		100.00%		100%		100%		100%											
VTE Prophylaxis	90.00%		84.20%		86%		80%		78%											
ED time from admit decision to ED departure Not mental health	26m		20m		20m		12m		27m											
ED time from admit decision to ED	20111		20111			20111			12111		27111									
departure mental health	24m		9m		3m			n/a		n/a										
ACO All Clinics															_		2022	Goal		
Depression Screening & FU CMS 2	86.1	8%		79.44	%	8	3.71%	6		82.65			87.52	2			≥90%	FMN		
Hemoglobin A1C>9 CMS 122	18.8	2%		34.18	/ 6	24.15%		15.95			15.68					≤25%	FMN			
Breast Cancer Screening CMS 125	57.0		_	48.19%			7.34%			59.76			61.61				≥65%	FMN		
Colorectal Cancer Screening CMS 130		56.55%		61.54%			56.15% 97.81%			55.95			57.96 98.53				≥58%	FMN		
Tobacco Use and cessation CMS 138 Falls:Screening for further fall risk CMS	98.3	0%		94.10	/ o	9	7.81%	o		98.4			98.53	5			≥94%	FMN		
139	70.3	70.37%		36.86%			56.12%			69.65			75.70				≥50%	FMN		
Controlling High BP CMS 165		69.71%		33.88%			76.36%			73.22			68.85				≥65%	FMN		
Influenza Vaccination CMS 147	47.6	7.61%		70.84%			41.22%			39.97			50.95				≥45%	FMN		
Pneumonia Vaccination CMS 127	71.79	9%		70.16%		57.70%		60.14			61.32		2			≥65%	FMN			
Current medications documented in																				
record CMS 68	88.5		_	87.57	<mark>/o</mark>	8	<mark>4.57</mark> %	o		82.85			<mark>81.35</mark>	•	1		≥88%	FMN		
Diabetes Recognition Program (DRP) A % Pt with HBA1C > 9.0%				0.070			2.000/			0.00			0.04	_			- 4F0/	11004		
% Pt with HBA1C < 8.0%	8.00		_	8.97%			9.20%			8.90			9.24				≤ 15% ≥65%			
% Pt with HBA1C < 7.0%	82.7		_	80.04 ^c 52.93 ^c			0.60% 7.36%			81.72 59.87			76.43 55.57				≥40%	NCQA		
BP Control ≥140/90 mm Hg	55.3 35.4			35.25			3.86%			28.60			<u>55.57</u> 37.64				≥40% ≤ 35%	NCQA NCQA		
Eye Examination	33.5			36.71			6.94%			38.34			37.64 37.67				≥60%	NCQA		
Smoking & Tobacco Use	98.3			98.28			8.02%			97.67			96.97				≥85%	NCQA		
Nephropathy Evidence	64.4			63.08			0.37%			53.60			32.15				≥85%	NCQA		
Foot Examination	58.9			50.08			8.42%			54.22			40.00				≥80%	NCQA		
n/a = no or low data Legend			(> 19% of						6 off tar			(1 - 9%				At Gool	or Above			
					_					-	•	,						<u> </u>		
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