## Clark Fork Valley Hospital Dashboard Report

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INDICATOR	, Oct-Va	ev-now	410 Dec-19	Ch 2019	Bench Mark	و	1an-20	5eb-20	Mar 20	401-20	May-20	1un-20	Jul-20	02-50 P	3rd cep-20	Out 2020	VTD 2020	Lego Mark	and
Satisfaction Indicators																			
Clinic: Overall Score	4th	Qtr 77	7/82	77/82	NRC		1st	Qtr 82	/82	2nd	Qtr 78	3/83					78/83		
ER: Overall Score	4th	Qtr 73	3/66	77/66	Picker Quarterly		1st	Qtr 76	/66	2nd	l Qtr 74	4/68					77/68	NRC F Quar	
Inpatient: Overall Score	4th	Qtr 82	2/74	75/74	Positive Response		1st	Qtr 77	/74	2nd	Qtr 75	5/74					73/74	Posit	tive
Outpatient Surgery: Overall Score	4th	Qtr 83	3/87	86/87	Average CFVH /		1st	Qtr 87	/87	2nd	I Qtr 75	5/88					85/88	Respo Avera	
Outpatient Rehab: Overall Score	4th	Qtr 10	0/86	60/86	NRC		1st	Qtr 81	/86	2nd	l Qtr 88	3/86					85/86	CFVH /	
Lab: Overall Score	4th	Qtr 74	1/83	77/83	***Rolling 12 mth		1st	Qtr 79	/83	2nd	Qtr 76	6/84					80/84	avera	·
Radiology: Overall Score	4th	Qtr 96	6/83	83/75	average		1st	Qtr 84	/83	2nd	l Qtr 84	4/84					88/84	l	
Risk Management Indicators																	_		
Total Number Med Errors	2	150	2	51.3	5.3		2	1	7	0	0	0	4	3		3.5	2.1	13.0	CFV3A
Adverse drug Reactions	0	0	0	0.0	monitor		0	0	0	0	0	0	0	0		0.0	0.0	monitor	CFVA
# NH Falls/1000 Patient Days	8.2	2.4	3.6	4.7	<8.2		2.4	2.4	0.0	0.0	3.6	0.0	2.4	2.4		2.4	1.6	<8.2	Nat
# Acute Falls/1000 Patient Days	5.3	12.9	7.8	8.7	<8.2		3.6	4.4	5.6	0.0	8.6	6.2	5.2	0.0		2.6	4.2	<8.2	Nat
# falls w/ Moderate or Severe Injury	0	0	0		0.0		0	0	0	0	0	0	0	1			0.1	0.0	CFVA
# falls with Minimal Injury	0	1	1	0.7	0.7		0	0	1	0	0	0	1	0		0.5	0.3	0.8	CFV3A
# Work Comp OSHA Recordable	0	0	1	0.3	1.8		0	0	1	0	0	0	0	0		0.0	0.1	1.4	CFV3 <mark>A</mark>
# Work Related Violence							0	0	0	0	0	0	0	0		0.0	0.0	monitor	CFV <mark>A</mark>
Volume Indicators														Cov	id 19	Marc	h 2020		
Acute Care ALOS/Hrs	59	68	77	68	< 96		70	66	62	87	68	60	74	86		80	72	< 96	CAH
Acute care ADC	2.7	3.6	4.1	3.47	4.0		5.1	3.2	2.9	3.0	2.1	2.4	4.1	4.8		4.45	3.4	4.1	CFV <mark>B</mark>
# Observation hours	746	457	364	522	540		283	631	555	279	431	422	706	518		612	478	659	CFV <mark>B</mark>
# ER visits	347	274	308	310	325		281	295	248	204	273	322	352	320		336	287	333	CFV <mark>B</mark>
ED Transfer Rates %	6.34	5.47	3.90	5.24	<4.56		2.49	6.10	6.05	4.90	3.30	7.14	4.83	3.42		4.12	4.79	<4.65	CFV3 <mark>A</mark>
LTC ADC							25.6	25.2	26.40	26.2	27.0	27.0	27.0	27.0		27.0	26.4	27.0	CFV <mark>B</mark>
Swing Bed ADC	2.3	3.5	3.7	3.17	1.7		3.6	3.3	2.2	1.5	1.1	2.3	1.1	1.0		1.04	2.0	3.1	CFV <mark>B</mark>
# Total OP Visits	2981	3145	2681	2936	2546		2566	2496	2456	2229	2805	2974	2905	2715		2810	2643	2713	CFVB
Surgery Minutes	3612	3478	4158	3749	4053		4004	4791	2846	1601	3700	2142	3616	4177		3897	3360	4053	CFVB
Family Medicine Network - Visits	2086	1860	1937	1961	1889		2033	1787	1659	1481	1585	1792	1850	1694		1772	1735	1946	CFVB
Financial Indicators																			

CFVS Days Cash On Hand >93 127 125 182 246 249 >93 129 240 244 EBITDA 216795 205714 CFVB % S & B /NR 66 64 <61 62 68 65 63 58 54 69 <61 CFVS Days in AP 38 <35.0 CFV<mark>S</mark> <35.0 35 34 34 24 41 46 29 34 26 35 <40 CFVS Days in AR 42 44 41 44 43 <40 30 37 39 38 39 36 Alert ( > 19% off target) Legend Caution (10 - 19% off target) (1 - 9% off Target) At Goal or Above LEGEND: CFVA = Prior Year Average / CFV3A = Prior 3 Year Average / CFVB= Budget / CFVS = Strategic Plan / VHA = Volunteer Hospitals of America CAH = Critical Access Hospital / Nat = National / HIIN = Hospital Improvement Innovation Network

> Clark Fork Valley Hospital ▲& Family Medicine Network

## Clark Fork Valley Hospital Dashboard Report

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INDICATOR	, Oct-19	ev-now	Dec-19	6107 4	Conch Mark	ر	1an-20	Feb-20	Mar-20	AP1-20	May 20	Jun 20	Jul-20	20	5ep-20	011 2020	Bell 2020	Legend
Serious Reportable Events	0	0			0.0		0	0	0					0		0.0	0.0	0.0 CFVS
Inpatient Quality Measures																		
HAI Acute Care/1000 Patient Days	0.0	0.0	0.0	0.00	<4.00		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.00	<4.00 HIIN
HAI Swing Bed/1000 Patient Days	0.0				<4.00		0.0	0.0			0.0	0.0		0.0			2.03	<4.00 HIIN
IP Surviving Sepsis measures - 3hr %							n/a	100	n/a	n/a	n/a	n/a	n/a	n/a				
IP Surviving Sepsis measures - 6hr %		ł						n/a	n/a	n/a	n/a	n/a	n/a	n/a				
	400	400	100				n/a											
Pneumonia Core Measures - % met	100	100	100		>97%		75	n/a	n/a	100	n/a	n/a	100	100			88	>97% CFV <mark>S</mark>
Unplanned readmission w/in 30 days %	7.7	3.0	8.5	5.1	<10.0		5.2	5.1	0.0		4.2	2.9	2.4	2.1		Y-AVG	2.9	<10.0 HIIN
Inpatient AMA (%)	2.6	0.0	0.0	1.2	<2.2		0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0		Y-AVG	0.3	<2.2 Nat
ER Quality Measures									1		1							
ER Surviving Sepsis measures - 3hr %							100	100	n/a	0	n/a	100	50	100				
Acute MI Core Measures (ER)- % Met	100	100	0	97	>97%		100	67	100	100	100	100	100	100			94	>97% CFV <mark>S</mark>
Unplanned Return to ER w/in 72 Hrs	1.4	1.1	1.3	1.8	3.51		0.7	0.0	2.0	1.5	1.5	0.9	0.9	1.2		Y-AVG	1.0	3.51 CFV3A
ED Transfer Communication Composite							100	100	100	91	75	94	95	82			87	100 MBQIF
Surgery Quality Measures																		
Surgical Core Measures - % Met	96				>97%		100	100	100					100			100	>97% CFV <mark>S</mark>
Unplanned return to surgery	0			0.4	<2.57		0	0	0	0			0	0		0.0	0.0	<2.57 VHA
Unplanned adm after OP Surg	0	0	0	0.0	0.0		0	0								0.5	0.2	0.0 CFVA
HAI Surgical			22	00	40.0		0.0	0.0	0.0				0.0				0.71	<2.00 SSI
Promoting Interoperability		019 0	12	-	19 Q		20	020 (	21		020 0		20	020 (	12	-		
Stroke:Antithrombotic A Fib/Aflutter	-				n/a		1	n/a	0/		00.00							
Stroke:Antithrombotic if by hosp day 2 Stroke:Antithrombotic at discharge	-				0.00% 0.00%			00.00 n/a	70		00.00					_		
Stroke: Discharged on statin	-				.00%			n/a			00.00							
VTE Prophylaxis	-				.10%		7	79.40 <sup>9</sup>	6		35.309							
ED time from admit decision to ED	-							0.10		Ň						-		
departure Not mental health	_			1(	6min			21mir	ı		13m					-		
ED time from admit decision to ED departure mental health				3	5min			17mir	1		0m							
ACO All Clinics					011111			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0111					1		
Influenza Vaccination AC014		1.81%	6	31	.81%	· [	3	84.799	%	ç	98.549	%					-	CMS
Pneumonia Vaccination AC015	-	1.73			.14%			4.209			17.169						53	≥40% CMS
Tobacco Use Screening/cessation																		
ACO17		98.17			.91%			8.629			98.729					_	-	≥80% CMS
Colorectal Cancer Screening AC019		50.33			.00%			51.589	<u> </u>		50.879						-	≥65% CMS
Breast Cancer Screening ACO20 Statin Therapy for Cardiovascular		54.05	%	49	.37%		4	19.459	/0	2	17.019	/0					-	≥72% CMS
Disease ACO42	5	59.14 <sup>°</sup>	%	58	.93%		6	51.13 <sup>9</sup>	%	Ę	58.979	%						≥59% CMS
Depression Screening ACO18		51.89 <sup>°</sup>			.51%			74.139			72.229							≥54% CMS
High BP Control ACO28		70.29 <sup>0</sup>			.24%			0.799			69.61 <sup>9</sup>						-	≥62% CMS
Diabetes Recognition Program (DRP)	All Cl	linics																
% Pt with HBA1C > 9.0%		8.94%	6	9.	.50%			9.63%	, D		9.69%	, D						≤ 15% NCQA
% Pt with HBA1C < 8.0%	8	36.42	%	79	.34%		8	30.129	6	8	31.099	%						≥65% NCQA
% Pt with HBA1C < 7.0%	5	57.28	%	52	04%		5	53.269	6	ę	55.00%	%						≥40% NCQA
BP Control ≥140/90 mm Hg		31.17 <sup>.</sup>		32	.46%		3	3 <mark>2.7</mark> 09	6	3	31.299	%						≤ 35% NCQA
Eye Examination	3	81.379	%	40	.69%		4	1.639	%	3	39.359	%						≥60% NCQA
Smoking & Tobacco Use		98.17			.41%			8.629		ę	8.729	%						≥85% NCQA
Nephropathy Evidence		62.54			.99%			70.929			70.079							≥85% NCQA
Foot Examination		54.38°	_		.80%			6 <mark>4.9</mark> 29			6.20%	/o						≥80% NCQA
Legend LEGEND: CFVA = Prior Year Average	/ CFV			% off ta 3 Year		/ CFV				% off ta <mark>S</mark> = St		ic Plar			arget) olunte		At Goal o pitals of	

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NAT = National

HIIN = Hospital Improvement Innovation Network

NCQA = National Committee for Quality Assurance

CMS = Centers for Medicare and Medicaid Services

MBQIP = Medicare Beneficiary Quality Improvement Project Meaningful Use - Promoting Interoperability

Clark Fork Valley Hospital & Family Medicine Network