## Clark Fork Valley Hospital Dashboard Report

INDICATOR									4		Berich Wark	Jan-21		15t Mar-21	OH 2021	2027	Legend Legend 1021		
Satisfaction Indicators											,					,			
Clinic: Overall Score	2nd	d Qtr 78	3/83	3rd	Qtr 79	/88	4th	Qtr 79	/88	80/89									
ER: Overall Score	2nd	2nd Qtr 74/68		3rd Qtr 78/68			4th Qtr 78/68			77/68	NRC Picker					NRC Picke Quarterly			
Inpatient: Overall Score	2nd	2nd Qtr 75/74			3rd Qtr 86/74			4th Qtr 78/74			Quarterly Positive						Positive		
Outpatient Surgery: Overall Score	2nd	2nd Qtr 75/88			3rd Qtr 67/88			4th Qtr 75/87			Response Average						Response Average		
Outpatient Rehab: Overall Score	2nd	2nd Qtr 88/86			3rd Qtr 100/86			4th Qtr 100/87			CFVH / NRC ***Rolling 12						CFVH / NR		
Lab: Overall Score	2nd	2nd Qtr 76/84			3rd Qtr 76/84			4th Qtr 85/85			mth average						***Rolling 12 mth average		
Radiology: Overall Score	2nd Qtr 84/84			3rd Qtr 90/84			No information			86/85									
Risk Management Indicators																			
Total Number Med Errors	0	0	0	4	3	0	1	30	31	6.6	13.0	3	1		31.0	31.0	<b>12.9</b> CFV3		
Adverse drug Reactions	0	0	0	0	0	0	0	0	0	0.0	monitor		)		0.0	0.0	monitor CF\		
# NH Falls/1000 Patient Days	0.0	3.6	0.0	2.4	2.4	0.0	5.1	1.2	0.0	1.6	<8.2	3.	3		3.8	3.8	<b>&lt;8.2</b> Nat		
# Acute Falls/1000 Patient Days	0.0	8.6	6.2	5.2	0.0	0.0	4.5	0.0	3.5	3.5	<8.2	16.	1		16.1	16.1	<b>&lt;8.2</b> Nat		
# falls w/ Moderate or Severe Injury	0	0	0	0	1	0	2	0	0	0.3	0.0		<b>)</b>			0.0	0.0 CF\		
# falls with Minimal Injury	0	0	0	1	0	1	0	0	1	0.3	<0.8		2		2.0	2.0	<0.7 CFV3		
# Work Comp OSHA Recordable	0	0	0	0	0	0	0	1	2	0.3	1.4		<b>)</b>		0.0	0.0	<.9 CFV3		
# Work Related Violence	0	0	0	0	0	0	0	0	0	0.0	monitor		<b>)</b>		0.0	0.0	monitor CF\		
Volume Indicators													Cov	/id 19	Marc	h 2020			
Acute Care ALOS/Hrs	87	68	60	74	86	69	80	76	90	75	< 96	9	0		90	90	< 96 CA		
Acute care ADC	3.0	2.1	2.4	4.1	4.8	4.0	4.6	4.4	6.3	3.9	4.1	5.	2		5.19	5.2	4.1 CF\		
# Observation hours	279	431	422	706	518	508	699	256	323	468	659	40	2		402	402	<b>659</b> CF\		
# ER visits	204	273	322	352	320	311	269	288	313	290	333	30	6		306	306	333 CF\		
ED Transfer Rates %	4.90	3.30	7.14	4.83	3.42	5.14	5.58	4.86	5.43	4.95	<4.65	7.5	2		7.52	7.52	<5.82 CFV3		
LTC ADC	26.2	27.0	27.0	27.0	27.0	26.5	25.1	27.0	26.5	26.4	27.0	25.	5		25.5	25.5	27.0 CF\		
Swing Bed ADC	1.5	1.1	2.3	1.1	1.0	2.5	1.6	2.9	2.4	2.1	3.1	2.	3		2.26	2.3	3.1 CF\		
# Total OP Visits	2229	2805	2974	2905	2715	2846	2977	2638	3032	2720	2713	260	0		2600	2600	2588 CF\		
Surgery Minutes	1601	3700	2142	3616	4177	3756	2744	3193	3733	3359	4053	351	2		3512	3512	<b>4053</b> CF\		
Family Medicine Network - Visits	1481	1585	1792	1850	1694	1610	1688	1403	1720	1692	1946	138	4		1384	1384	<b>1926</b> CF\		
Financial Indicators														<u> </u>					
Days Cash On Hand	182	246	249	240	244	246	248	245	243		>93						>122.4 CF\		
EBITDA											205714						212647 CF\		
% S & B /NR	100	65	63	58	54	57	57	61	59	65	<61	5	9			59	<61 CF\		
Days in AP	24	26	38	41	46	39	41	51	45		<35.0						<30.7 CF\		
Days in AR	36	44	41	39	38	36	38	39	40		<40						<40 CF\		
Legend		Alert	( > 19	% off to	arget)		Cautio	on (1	0 - 19%	6 off tar	get)	(1 - 9	9% off	Target)		At Goal	or Above		
LEGEND: CFVA = Prior Year Average / CFV	3A = F	rior 3	Year	Avera	ge / C	FV <mark>B</mark> =	Budg	et / C	FV <mark>S</mark> =	= Strate	egic Plan	/ VHA = V	olunte	er Hos	spitals o	of Ameri	ca		
CAH = Critical Access Hospital / Nat = N	lationa	al / HI	IN = H		tal Im	prov	emen	t Inno	vatio	n Net	work						·		



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		rk Fork Valley Hospital Dashboard Report  And June 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																
INDICATOR		, ,			- ,	0		, ,	12	3	R.		4		2	170 2627 E	ench Mar	
	Por.20	May-20	Jun-20	Jul-20	909-20	Lep-20	Oct-20	Nov.20	nec-20	200	88	Jan-21	Feb-21	Mar-21	20	18/1	33/3	ò
0			20	20	20	20						13		12			12 3/	
Serious Reportable Events	0	0	0	0	0	0	0	0	0	0.0	0.0		0		0.0	0	0.0	CF\
npatient Quality Measures									_									
HAI Acute Care/1000 Patient Days	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	<4.00	(	0.0			0.00	<4.00	
HAI Swing Bed/1000 Patient Days	0.0	0.0	0.0	29.4	0.0	0.0	0.0	0.0	13.7	2.57	<4.00	(	0.0			0.00	<4.00	HIIN
P Surviving Sepsis measures - 3hr %	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a			10	0					
IP Surviving Sepsis measures - 6hr %	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a			10	0					
Pneumonia Core Measures - % met	100	n/a	n/a	100	100	100	n/a	n/a	n/a	89	>97%	n/	а			#DIV/0!	>97%	CF\
Unplanned readmission w/in 30 days %	0.0	4.2	2.9	2.4	2.1	0.0	2.0	3.0	3.0	3.4	<10.0		2.2		Y-AVG	2.2	<10.0	HIII
Inpatient AMA (%)	3.8					0.0			0.0	0.6	<2.2		0.0		Y-AVG	0.0	<2.2	
ER Quality Measures	3.0	0.0	0.0	0.0	0.0	0.0	0.0	4.5	0.0	0.0	<b>\Z.Z</b>		<mark>/.U</mark>		1-AVG	0.0	<b>\Z.Z</b>	Ival
<u> </u>																		
ER Surviving Sepsis measures - 3hr %	0	n/a	100	50	100	n/a	100	n/a	100			10		1				
Acute MI Core Measures (ER)- % Met	100	100	100	100	100	100	100		100	96	>97%	10		1		100	>97%	
Unplanned Return to ER w/in 72 Hrs	1.5					1.3			0.6		<3.51	1.			Y-AVG	1.6		
ED Transfer Communication Composite	91	78	94	95	82	100	80	100	100	93	100	9	)			90	100	MB
Surgery Quality Measures									_						T			
Surgical Core Measures - % Met	100					100			100	100	>97%	1	00			100		CF\
Unplanned return to surgery	0			0	0	0	0		0	0.0	<2.57		0		0.0			VH
Unplanned adm after OP Surg	0					0			0	0.1	0.0		0		0.0		0.0	
HAI Surgical	0.0			0.0		0.0			1.0	0.73	<2.00	(	0.0	<u> </u>		0.00	<2.00	SS
Promoting Interoperability	2020 Q2			2020 Q3			2020 Q4						2021	Q1				
Stroke: Antithrombotic A Fib/Aflutter	100.00%			n/a		n/a												
Stroke:Antithrombotic if by hosp day 2	100.00%			100.00%		100.00%												
Stroke:Antithrombotic at discharge	100.00%		100.00%		100.00%													
Stroke: Discharged on statin	100.00%		100.00%		100.00%													
VTE Prophylaxis ED time from admit decision to ED	85.30%		%	82.90%		6	92.00%							1				
departure Not mental health		13m		10m			13m											
ED time from admit decision to ED	10111		10111															
departure mental health	0m		10m			21m												
ACO All Clinics																	1	
Influenza Vaccination ACO14	9	98.54%		3.44%			26.97%											CI
Pneumonia Vaccination ACO15	4	47.16 <sup>9</sup>	%	4	<b>46.88</b> %	6	4	47.44°	6								≥40%	CI
Tobacco Use Screening/cessation ACO17	,	220	)/		00 700	,		97.65%	,								≥80%	CI
Colorectal Cancer Screening ACO19		98.729 50.879			98.79% 50.83%			49 08º									≥65%	CI
Breast Cancer Screening ACO20		47.019	, 0		18.19%			46.63%	,								≥72%	CI
Statin Therapy for Cardiovascular		+7.01,	/0		+0.13/	0		+0.03	0								21270	Ci
Disease ACO42	5	58.979	%		<b>58.17</b> %	6		58.96%	6								≥59%	CI
Depression Screening ACO18	7	72.229	%		70.49%		(	64.30%	6								≥54%	CI
High BP Control ACO28		59.619			52.23%			57.04%									≥62%	CI
Diabetes Recognition Program (DRP)																		
% Pt with HBA1C > 9.0%		9.69%			9.24%	,		10.57%	6								≤ 15%	NC
% Pt with HBA1C < 8.0%		31.099			79.78%	6		80.189										NC
% Pt with HBA1C < 7.0%	55.00%		53.34%		ţ	53.30%										NC		
BP Control ≥140/90 mm Hg	3	31.299	%	;	31.69%	6	4	40.37%	6								≤ 35%	NC
Eye Examination		39.35%			<b>10.03</b> %		3	35.65%	6								≥60%	NC
	(	98.729	%	9	98.79%	6	ę	99.03%	6								≥85%	NC
Smoking & Tobacco Use								00.000	,								≥85%	NO
Smoking & Tobacco Use Nephropathy Evidence		70.079	<b>%</b>		<b>55.44</b> %	<u>6                                    </u>	(	62.62°	6								20070	NC
	7	70.07% 66.20%			65.44% 63.85%			62.629										NC

CAH = Critical Access Hospital

NAT = National

HIIN = Hospital Improvement Innovation Network

NCQA = National Committee for Quality Assurance CMS = Centers for Medicare and Medicaid Services

Clark Fork Valley Hospital & Family Medicine Network

MBQIP = Medicare Beneficiary Quality Improvement Project