Monitor Care Management Program Outcomes as Part of Your Health Center's Quality Improvement Plan

Incorporate measures into your health center's QI Plan, and use data to scale your care management program, meet the needs of your patient population, and balance staffing/care team responsibilities.

Consider measuring:

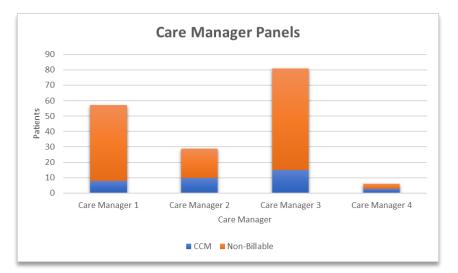
- > The number of patients in each care manager's panel
- > Each care manager's panel size over time to view 'net' changes
- Panel size by program (if you have more than one care management program, or by payor if you have multiple value-based contracts)
- > Each care manager's panel size by program over time to view 'net' changes
- Patient enrollments and disenrollments by month
- Patient disenrollments by reason
- > The number of high-risk patients enrolled in care management
- > The number of CCM eligible patients enrolled in care management
- > The number of completed Care Management encounters
- The number of billed CCM encounters
- The impact on UDS quality measures
- Progress on patient care management goals

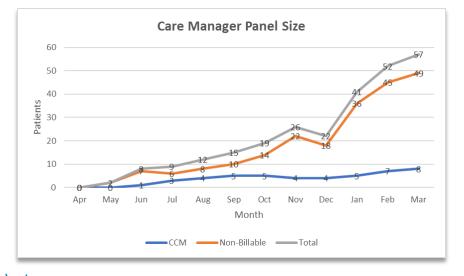
Keep in mind when setting goals or calculating potential revenue for care management, it takes time to build a patient panel.

Õ





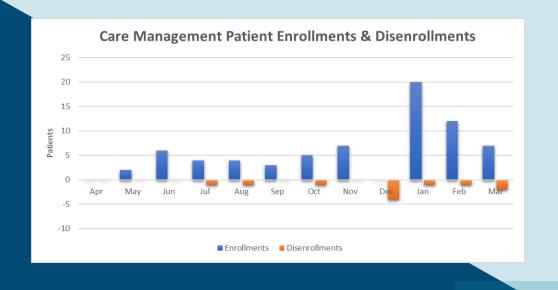




For CCM, this data can be used to set goals and predict potential program revenue.

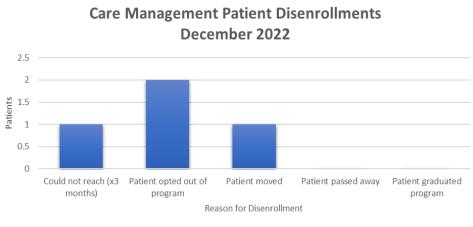
DATA EXAMPLES







This perspective gives a higher level of insight into how a care manager is building and retaining their panel.



Month	Enrolled	High Risk	Rate					
Apr	0	549	0.00%					
May	19	547	3.47%					
Jun	56	549	10 200/					
Jul	68	550	High	Risk Patients E	nrolled in	Care Ma	anager	nent
Aug	73	550	90.00%					
Sep	99	555	80.00%					
Oct	115	554	70.00%					
Nov	138	555	60.00%					
Dec	137	556	50.00%					
Jan	142	554	40.00%			24.86%	24.64%	25.63% 2
Feb	151	553		10.20% 12.36% 13.2	17.84% ^{20.7}	/6%		
Mar	173	552	10.00% 0.00% 3.47%	10.2070				
			0.00% Apr May	Jun Jul Au	g Sep O	ct Nov	Dec	Jan

Month	Enrolled	Eligible	Rate							
Apr	0	380	0.00%							
May	5	382	1.31%							
Jun	8	1	CCM Eligibl	e Patients Er	arollod in C	aro M	2020	mon	•	
Jul	11	100.00% -		e rauents El	ii olied ill C		andge	emen		
Aug	14	90.00% -								
Sep	18	4 80.00% -								
Oct	21	70.00% -								
Nov	22	60.00% -								
Dec	19	40.00%								
Jan	29	4 30.00% -								
Feb	32	20.00% -			5.0.00	5 540/		7 18%	8.00%	8.85%
Mar	36		0.00% 1.31% 2.05%	2.79% 3.52%	4.49% 5.24%	5.51%	4.71%	7.18%		
		0.00% -	Apr May Jun	Jul Aug	Sep Oct	Nov	Dec	Jan	Feb	Mar

This data can be used to figure out how many care managers are needed to care for a patient population.

Month	Panel Size	CM Encou	nters	Rate				
Apr	0	0		0.00%				
May	2	2		100.00%				
Jun	8	7		Complet	ed Care Man	agomont E	ncountors	
Jul	9	9		100.009		0.00%		
Aug	12	12	100.00%		87.50%	93.33% 94	.74% 92.31%	92.68% 90.38% 91.
Sep	15	14	90.00%		\checkmark		81.8	2%
Oct	19	18	80.00% 70.00%					
Nov	26	24	60.00%					
Dec	22	18	50.00%					
Jan	41	38	40.00%					
Feb	52	47	30.00%					
Mar	57	52	20.00%					
			10.00% 0.00%	0.00%	ture tot d			ic Jan Fah N

Month	Enrolled CCM Patients	Billed G051	L Rate	
Apr	0	0	0.00%	
May	0	0	0.00%	
Jun	1		100	Billed CCM Encounters
Jul	3	100.00% —	100.	
Aug	4	90.00% —	/	80.00%
Sep	5	80.00%		75.00% 75.00%
Oct	5	70.00% —		
Nov	4	60.00% — 50.00% —		
Dec	4	40.00%		
Jan	5	30.00% —		
Feb	7	20.00% —		
Mar	8	10.00% 0.	00% 0.00%	
		0.00%	Apr May Ju	in Jul Aug Sep Oct Nov Dec Jan Feb Mar





This data can be used to ensure care managers have enough 'protected' time to complete care management responsibilities. (Patient engagement is also a factor.)

UDS Measure	All Health Center Patients	Care Management Patients (>1yr)				
Colorectal Cancer Screening	71%	81%				
Diabetes A1C Control	32%	21%				
Hypertension Control	68%	77%				



Filter to include care management patients who have been enrolled in care management for >6 months or >1 year, and patients who have graduated from a care management program.

