Systematic Case Review

Operations

Registry vs Systematic Case Review Tool

• Disease registry

- Population Health Tool: Captures measures for chronic conditions
 - Diabetes (A1C, BP, Retinol Eye Exam, Proteinuria)
 - Hypertension (BP)
 - Depression (PHQ 9)
 - Anxiety (GAD 7)

Systematic Case Review tool

- A care management tracking tool
 - Date of enrollment and disenrollment (discharge from BHCM)
 - Date(s) of f/u with the patient
 - Level of PHQ9/GAD 7 at enrollment and at f/u intervals
 - Status (active, inactive, relapse)

Systematic Case Review Tool – Why?

- Population Health no one falls through the cracks
- Easy reference for caseload management
- Easily facilitates systematic case review
- Tracks patient engagement (dates of contact etc)
- Tracks screening tool scores, PHQ-9 and GAD-7
- Identifies patients who are not responding to treatment

Systematic Case Review – Critical Aspect

• This should happen every week

- At Mayo 2 hours per 0.8-1.0 FTE BHCM
- Review new patients first
 - Come up with a plan and get it off to the patient and PCP
 - Note in record by the psychiatrist based on data gathered from BHCM
- Review those needing more attention
 - At Mayo every patient needs a deeper review once/month
 - documented in the record by the psychiatrist
- Finally 'run the list' of all remaining patients to watch for issues
 - Someone hospitalized or in the ED? no note unless a recommendation.

Targeting Times per patient Targeting productivity per hour





New patient review (Initial Intake)

Follow up review (Updates)

Productivity Targets to Meet VBR for BCBSM

		Cohort 1	- Criteria for Continuing to
Date Span/ Measurement Period	12/01/2020	- 3/31/2021	
Period of VBR Award	9/1/2021 -	8/31/2022	
# of CoCM VBR Physicians in			
Practice	Code	Productivity	
1.000	99492	4*	
1 PCP	99493	2	
2 PCP's	99492	8*	
	99493	4	_
	99492	12*	
3 or more PCP's	99493	6	

Patient counts for the 99492 are based on commercial PPO and MAPPO members. -* Based on a count of unique members

Note: Code 99493 is billed only for the members with a previously submitted 99492 code.

o R	eceive VBR									
	Date Span/ Measurement Period	1/1/21 - 2/28/22								
	Period of VBR Award	9/1/2022 -	8/31/2023							
	# of CoCM VBR Physicians in Practice	Code	Productivity							
		99492	28*							
	1 PCP	99493	21							
	2 PCP's	99492	56*							
		99493	42							
		99492	74*							
	3 or more PCP's	99493	56							

* Unique Patients

As an alternative to the number of codes listed above, the practice can meet the VBR criteria by billing the 99494 code for 1% of their attributed commercial PPO and MAPPO members and the 99493 code for 0.5% of their attributed commercial PPO and MAPPO members.

In addition to the productivity counts, practices are also accountable for quality metrics. They are as described:

50% of patients who have a baseline score greater than or equal to 10 and that have had CoCM codes billed on their behalf for 4-12 months, have improvement with one of the following:

- 5-point decline in their PHQ9 scores (and optional GAD7), OR

- 50% reduction in their PQH9 scores (and optional GAD7), OR

- Obtaining remission, meaning PHQ9 scores below 5 (and optional GAD7)

**–The GAD7 cannot be used without the PHQ9 score to count for the VBR criteria.

Systematic Case Review Tool – Must Elements

							P	lan ⁻	Туре	9															0	otion	al		
	First Name	Last Name	Birthdate	Gender	DUMMY IDENTIFIER	Comm PPO	MAPPO	BCN	BCNA	Other	NON-BCBS	ferral	COCM (DD/MM/YY)	Enrollment in CoCM (Y/N)**	lf No, Reason	(Refusal, No Response, Other)	Baseline PHQ9 Score (0-27)	Date of Baseline PHQ-	9 Score (DD/MM/YY)	Most Recent PHQ 9 Score (0-27)	J J	9 Score	eline C))	Date of Baseline GAD- 7 Score (DD/MM/YY)	Recent	Score (0-21)	Date of Most Recent GAD-7 Score	MM
nts																													
Blue Cross patients				_																									
U																													
Non-Blue Cross patients																													
Cr Cr Pa													*	* If respo	onso is	no pla	ase compl	oto th	0 r039	on colu		it there	is no	need t	o fill out		0_9/6	54D-7 sc	ores

Treat to Target – Meeting the Quality Metrics BCBSM Measurement Period 1-1-21 to 2-28-22

Be prepared to adjust the treatment plan until targets are achieved

- Monitor patient's progress
- Provide robust outreach to the patient
- Assess patient's adherence throughout treatment
 - make adjustments as indicated
- Proactively seek consultation

What Improvements are we looking for?



- Improvement
 - A 5 point decline in PHQ 9 and/or GAD 7 scores,

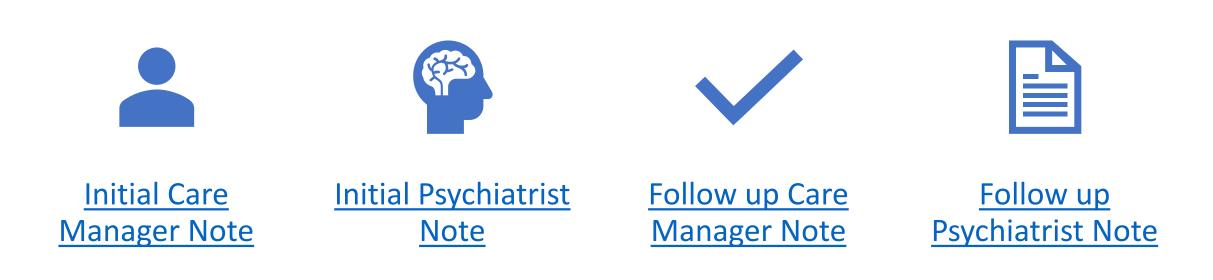
OR

- Response
 - A 50% reduction in PHQ 9 and/or GAD 7 scores,

OR

- Remission
 - A PHQ 9 or GAD 7 score less than 5
 - Remission is associated with lower risk of relapse

Systematic Case Review Preparation Examples



Dr. Williams

- Sharing of experiences
 - Tips and Tricks
- Questions
 - Challenge areas