NCQA PCMH Care Management and Support (CM- Competency A and B)

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Care Management and Support (CM)

The practice identifies patient needs at the individual and population levels to effectively plan, manage and coordinate patient care in partnership with patients/families/caregivers. Emphasis is placed on supporting patients at highest risk.



CM Competency A

CM – Competency A

The practice systematically identifies patients who may benefit from care management.

Criteria	Criteria Description	Required Evidence		
CM 01 (Core)	Identifying Patients for Care Management: Considers the following in establishing a systematic process and criteria for identifying patients who may benefit from care management (practice must include at least three in its criteria): A. Behavioral health conditions B. High cost/high utilization C. Poorly controlled or complex conditions D. Social determinants of health E. Referrals by outside organizations (e.g., insurers, health system, ACO), practice staff or patient/family/caregiver	Protocol for identifying patients for care management OR CM 03		
CM 02 (Core)	Monitoring Patients for Care Management: Monitors the percentage of the total patient population identified through its process and criteria.	Report		
CM 03 * (2 Credits)	•			

Care Management and Support (CM)

The practice identifies patient needs at the individual and population levels to effectively plan, manage and coordinate patient care in partnership with patients/families/caregivers. Emphasis is placed on supporting patients at highest risk.

Competency A: Identifying Care Managed Patients. The practice systematically identifies patients who may benefit from care management.

CM 01 (Core) Identifying Patients for Care Management: Considers the following when establishing a systematic process and criteria for identifying patients who may benefit from care management (practice must include at least three in its criteria):

- A. Behavioral health conditions.
- B. High cost/high utilization.
- C. Poorly controlled or complex conditions.
- D. Social determinants of health.
- E. Referrals by outside organizations (e.g., insurers, health system, ACO), practice staff, patient/family/caregiver.

GUIDANCE	EVIDENCE
The practice defines a protocol to identify patients who may benefit from care management. Specific guidance includes the categories or conditions listed in A–E. Examples include, but are not limited to: A. Diagnosis of a serious mental illness, psychiatric hospitalizations, substance use treatment.	Protocol for identifying patients for care management OR CM 03
B. Patients who experience multiple ER visits, hospital readmissions, high total cost of care, unusually high numbers of imaging or lab tests ordered, unusually high number of prescriptions, high-cost medications and number of secondary	

CM Competency A - Documentation Examples

Identifying & Monitoring Patients for Care Mgmt

CM 01: Example

- Behavioral health patients identified positive PHQ 9
- High utilizers two or more ER visits in 6 months
- Two or more hospital admissions in past year
- Poorly controlled (multiple co morbidities) HgbA1C > 9; uncontrolled hypertension
- Social determinants of health education level < grade 8

Utilizing the criteria outlined above and in our Patient Care Planning and Management protocol, it is determined that 83 patients or 9% of the population serviced at the Ashland center could benefit from care management.

Denominator = 893 patients

Numerator = 83 patients

Percentage of patients identified as benefiting from care management = 5%

Care Management and Support

CM 02: Example

Patients Needing Care Management High Cost/ Referrals Behavioral Poor Social **Total Patients** Health Utilization Control/ **Determinants** Complex of Health Patients in Registry 120 35 200 10 10 375 (may be listed more than once) Unique Patients in 343 Registry Total Patients in 3000 Practice Patients Needing 11.4% Care Management (343 patients)

CM Competency A - Frequently Asked Questions

What is NCQA looking for regarding the percentage of a clinic's patients that should be receiving care management (PCMH 2017 CM 02)?

- NCQA does not document a 'percentage requirement', but emphasizes the
 intent of the element is that practices use a defined criteria to identify true
 vulnerability. 'Unofficial' guidance suggests an estimated 5-15% of a
 clinic's patient population is reasonable starting point.
- The practice determines its subset of patients for care management, based on the patient population and the practice's capacity to provide services. CM 02



CM Competency B

CM – Competency B

For patients identified for care management, the practice consistently uses patient information and collaborates with patients/families/caregivers to develop a care plan that addresses barriers and incorporates patient preferences and lifestyle goals documented in the patient's chart.

Criteria	Criteria Description	Required Evidence		
CM 04 (Core)	Person Centered Care Plans: Establishes a person-centered care plan for patients identified for care management.			
CM 05 (Core)	Written Care Plans: Provides a written care plan to the patient/family/caregiver for patients identified for care management.	Report OR Record Review Workbook <u>AND</u> Patient examples		
CM 06 (1 Credit)	Patient Preferences and Goals: Documents patient preference and functional/lifestyle goals in individual care plans.			
CM 07 (1 Credit)	Patient Barriers to Goals: Identifies and discusses potential barriers to meeting goals in individual care plans.	ratient examples		
CM 08 (1 Credit)	Self-Management Plans: Includes a self-management plan in individual care plans.			
CM 09 (1 Credit)	Care Plan Integration: Care plan is integrated and accessible across settings of care.	Documented Process AND Evidence of implementation		

CM Competency B: Care Plan Development.

Competency B: Care Plan Development. For patients identified for care management, the practice consistently uses patient information and collaborates with patients/families/caregivers to develop a care plan that addresses barriers and incorporates patient preferences and lifestyle goals documented in the patient's chart.

CM 04 (Core) Person-Centered Care Plans: Establishes a person-centered care plan for patients identified for care management.

identified for care management.					
GUIDANCE	EVIDENCE				
The practice has a process for consistent development of care plans for the patients identified for care management. To ensure that a care plan is meaningful, realistic and actionable, the practice involves the patient in the plan's development, which includes discussions about goals (e.g., patient function/lifestyle goals, goal feasibility and barriers) and considers patient preferences.	Report OR Record Review Workbook and Patient examples				
The care plan incorporates a problem list, expected outcome/prognosis, treatment goals, medication management and a schedule to review and revise the plan, as needed. The care plan may also address community and/or social services.					
The practice updates the care plan at relevant visits. A relevant visit addresses an aspect of care that could affect progress toward meeting existing goals or require modification of an existing goal.	Patient examples only				
CM 05 (Core) Written Care Plans: Provides a written care plan to the patient/family/caregiver for patients identified for care management.					
GUIDANCE	EVIDENCE				

CM Competency B - Documentation Examples

CM 04, 05, 06, 07, 08 – Example of Person-Centered Care Plan

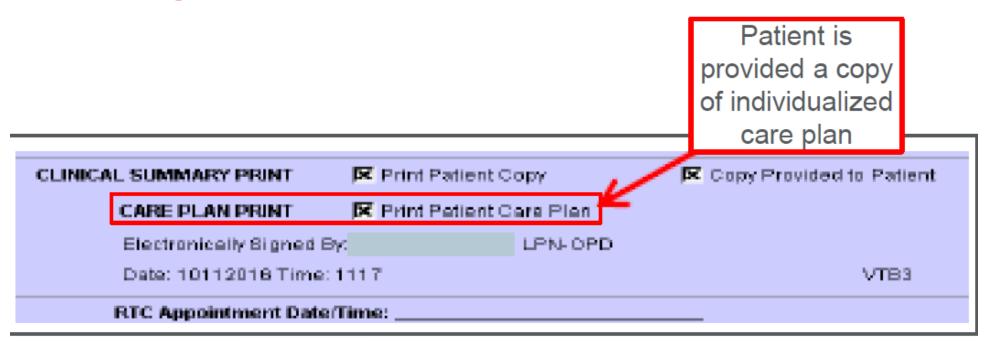
IOM (Institute of Medicine). 2013. Delivering High-Quality-Cancer-Care: Charting a New Course for a System in Crisis. Washington, DC: The National Academies Pr

Plan component	Purpose				
Name	Lets you personalize the plan; make a copy for medical record.				
Medical Record No					
Date					
1. Diagnosis:	Gives the disease a name so the patient can look it up.				
2. Stage (where it has spread): list all areas)	Allows discussion of prognosis. Showing metastases to the brain and liver quickly points out the seriousness of the illness.				
3. Prognosis:	Ask first if patients want to know the full details of their illness! Al-				
List whether curable or not curable and expected average lifespan	lows open communication about goals, rest-of-life planning. Some patients will persist in denial, but this allows open dialogue with the family.				
. Treatment Goals: .ist cure, long- or short-term con- rol, pain relief, hospice care	Makes explicit what you can and cannot do; for curable disease, this reinforces your goal, and that cure is possible. Use this to bring up do-not-resuscitate and cardiopulmonary resuscitation issues. Allows you to emphasize that hospice care does not mean "no treatment", but a different set of treatment goals.				
Treatment Options:	List treatments, response rates, and common toxicities. Specifical mention vomiting and hair loss, the two most feared symptoms Remember, if you cannot define a real benefit then there is no just cation for treatment.				
Call the doctor if: List your threshold for fever, pain, and other symptoms	Gives explicit reasons to call and gives explicit permission to call.				
. How to reach me: ist the phone numbers during of- ice and off-hours	Tell patients to keep this handy. They will call, and for real events. Emails for nonemergency purposes work well for prescription refills, questions about new drugs, encouragement, etc.				
S. Signed:MD	Personalizes the plan as well as making it a part of the medical record.				

SOURCE: Adapted from Smith, T.: J Clin Oncol 21(9 Suppl), 2003: 12s-16s. Reprinted with permission. © 2003 American Society of Clinical Oncology. All rights reserved.

Care Management and Support

CM 05: Example



CM 04, 05, 06, 07, 08 -**Care Planning and Self-Care Support Record Review** Workbook

		rganization Name:						
		Completion Date:						_
			Care Planning and Self-Care Support					
				CM 04	CM 05	CM 06	CM 07	CM 08
		per		Establishes a	Provides written	Documents	Identifies and	
		Patient Number		person-centered care plan for patients identified for care management	care plan to the patient/family/ caregiver for patients identified for care management	patient preference and functional/lifestyl e goals in individual care plans	discusses potential barriers to meeting goals in individual care plans	Includes a self- management plan in individual care plans
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d		30			8			9 9
	Count of Patients Met (Ye			0	0	0	0	0
	Count of Patients Not Met Total Count of Patients (N			0	0	0	0	0
	otal Count of Patients (N of Patient that Meet Cri			0	0	0	U	0

CM 08: Example

COPD Action Plan

When you are well, be aware of the following:	Action				
How much activity you can do each day	 Have something to look forward to each day 				
• What your breathing is like when you are resting and when you are active	 Plan ahead - pace yourself and allow enough time to do things 				
How much phlegm you cough up and what colour it is	Exercise every day				
Anything that makes your breathing worse	 Eat a balanced diet and drink plenty of fluids 				
What your appetite is like	 Avoid things that make your condition worse 				
How well you are sleeping	 Take your medication as directed by your doctor 				
Do you have any swelling to your feet/ankles	Never allow your medications to run out				
The following are signs that your symptoms are getting worse:	Action				
Feeling more breathless or wheezy than usual	 Increase your reliever medication 				
Reduced energy for daily activities	Contact your				
Coughing up more phlegm	on for advic				
Change in colour of phlegm	 Consider starting your 'standby' antibiotics and/or Prednisolone 				
Poor sleep and/or symptoms waking you in the night Starting to cough or increased cough	 'Standby' medication details (see next page) Antibiotics: to use if your sputum becomes coloured or the amount increases due to infection 				
The following are signs of a severe attack:	Action				
Breathlessness and cough getting worse	 If you have not done so already, start your 'standby' medication 				
You are not able to carry out your normal daily activities	 Phone your nurse or doctor if you have started 'standby' medication - and you a 				
Your medications are not working	not improving - for an urgent appointment or home visit				
The following are signs of a severe attack:	Action				
Very short of breath when you are at rest, with no relief from medication	Dial 999 for an ambulance or ring the GP Out of Hours service				
Chest pains • High fever (temperature)					
Feelings of agitation, fear, drowsiness or confusion					

Documentation Tips

- CM 04 CM 08
 - Report from electronic system or
 - Record Review Workbook (RRWB) <u>and</u> 1 example for each criteria
- Report may be used to meet some criteria and RRWB with examples for other criteria – choose based on what is easiest to pull



Documentation Tips (continued)

Most Common errors:

- No examples to support RRWB responses (CM 04-CM 08); site specificity for multisite practices
- Missing components of the care plan
- No evidence of actually giving patients care plans; reports acceptable if performance threshold of 75% is satisfied. CM 05
- Neglecting to assess <u>and</u> address barriers to meeting care plan goals CM 07



CM Competency B — Frequently Asked Questions

Does a clinical summary meet the requirement for a "plan of care"? CM 04, CM 05

- No, not on its own, although a plan of care can be a component of a clinical summary.
 - Clinical summary might include a diagnosis, medications, recommended treatment and follow-up, and information about home management of an acute or chronic condition, when appropriate.
 - <u>Plan of care</u> is tailored for the patient's use at home and to the patient's understanding (e.g., an asthma action plan).



What are the parameters for a care plan? CM 04

A care plan is based on the acute, chronic and preventive care needs of a patient and can include:

- Patient preferences and goals;
- Treatment goals and status;
- Assessment of barriers and strategies to address them;
- Problem list
- Expected outcome/prognosis
- Medication Management;
- Allergies;
- Self-care plan
- Schedule to review and revise plan, as needed



What are the parameters for a care plan? (cont.) CM 04

 This criteria requires practices to document a patient-centered view of the care plan and share the plan with the patient between visits. A care plan does not need to be re-created at each visit but must be reviewed and updated as needed (document when this is done).

• A practice updates the care plan at 'relevant visits'. A *relevant visit* addresses an aspect of care that could affect progress toward meeting existing goals or that require modification of an existing goal.



Can practices make the individualized care plan available via patient portal, or are they required to provide the document in writing? CM 05

- Although the care plan can be made available via the patient portal, it is essential that all patients have access to the document.
- If patients are not registered for the portal, they will not have access.
- Practices should use an alternative method to provide the written care plan to patients, to ensure that all patients have access after an appointment.
- Practices <u>must document that the care plan is provided in writing to the</u> patient **in the patient's medical record**.



Are practices required to document that they identify <u>and</u> discuss potential barriers to meeting goals in individual care plans? CM 07

- **Yes.** Practices must assess whether there are barriers to meeting goals and should address any identified barriers.
- Both components must be listed in the medical record in order to select "Yes" in the Record Review Workbook.
- If the practice assesses potential barriers and none are identified, the practice may answer "Yes."
- Note: Practices must provide an example of how they meet each criteria and complete the Record Review Workbook. Examples are not required if a practice provides a report as documentation.

