

Summary of Changes

- Five new capabilities added for upcoming program year, for a total of 145

- 141 applicable to adult patients
 140 applicable to pediatric patients
 Special focus on enhancing guidelines for specialists
 PCMH-N Workgroup guided thought process and helped make changes that would be meaningful to specialist community
 Comprised of BCBSM staf, PO leaders and specialist physicians

- Updated info on predicate logic
- Giossary now available on collaborative site Clarified language for Specialists Added goal statements to domains



Applicable to All Capabilities

Any capability reported to BCRSM as "in place" must be in place and in use by all appropriate members of the practice unit team on a routine and systematic basis, and, where applicable, patients must be able to use the capability.

Must be able to demonstrate the capability is currently in use versus "can do".



Introduction

- BCBSM's PCMH programprovides the foundation to build Organized Systems of Care (OSCs). These expanded PCMH-N Interpretive Guidelines support implementation of capabilities that will enable specialists and subspecialists, including behavioral health providers to partner with primary care physicians engaged in transitioning to the patient-centered medical home model of care and other providers to create highly functioning systems of care.
- The goals of the PCMH-N model are to:
- Support population health management in collaboration with PCPs

 Population health management uses a variety of individual, organizational and cultural interventions to help improve the morbidity patterns (i. e., the illness and injury burden) and the health care use behavior of defined populations



Health Literacy

Note regarding health literacy:

It is expected that health literacy will be considered across all relevant domains, and that verbal and written communications with patients will be appropriate to the specific level of understanding and needs of the individual patient.



Domain 1 Patient Provider Partnership

Goal: Build provider care team and patient awareness of and active engagementwith the PCMH model, clearly define provider and patient responsibilities, and strengthenthe provider-patient relationship. Capabilities 1, 1-1, 3 and 1, 9 are applicable to specialists

All Capabilities in Domain 1.0 Require Demonstration All Reports Must Be Current (Within Previous Quarter) At Time of Visit

- For those patients who do not come into the practice regularly, outreach must consist of distribution of targeted material that the patient receives personally either via mail, email, telephone, or patient portal.

 Postings on websites do not meet the intent of this capability

SCP Guidelines:

Examples of outreach include discussion at the time of visit, mailings, emails, telephone outreach, or other electronic means mass mailings do not meet the requirements for 1.3 Outreach materials should explain the PCMH concept and patient-provider partnership, and the roles and responsibilities of the specialist provider, the PCP, and the patient



1.3

- Specialis(Guidelines:

 Evidencemust be provided that patient-provider partnership conversations are occurring with, at a minimum, those patients for whom the specialist has primary responsibility or co-management responsibility with PCP— It is not necessary to maintain a list for purposes of quantifying the percentage of patients engaged in patient-provider partnership conversations

 Establishment of patient-provider partnership must include conversation between patient and a member of the practice unit clinical team— Conversation may be documented in medical record, patient registry, or other type of list



Patient Registry Domain 2

Goal: Enable providers to manage their patients both at the population level and at point of care through use of a comprehensive patient registry.

Applicable to PCPs; and to specialists for the patients for whom they have primary or co-managementresponsibility (regardless of insurance coverage and including Medicare patients).

All Capabilities in Domain 2.0 Require Demonstration/Documentation
All Reports Must Be Current At Time of Visit



2.1

<u>PCP Guidelines:</u>

 A patient registry is a database that enables population-level management in addition to generating point of care information, and allows providers to view patterns of care and gaps in care across their patient population.

- SCP Guidelines: The population can be a co-managed chronic condition or common relevant condition.
- Registry must include data pertinent to key clinical performance measures (e.g., BCBSM-provided data or similar data from other sources).



2.2

- The registry is not expected to contain clinical information on all health care services received at any site for 100% of patients in the registry, but is expected to contain a critical mass of information from various relevant sources, including the PO's or practice unit's own practice management system, and electronic or other records from facilities with which the PO or practice unit is affiniated

 PCP: Substantial majority of healthcare services is 75% of preventive and chronic condition services rendered to patients

 SCP: Substantial majority of healthcare services is 75% of relevant services rendered to patients.

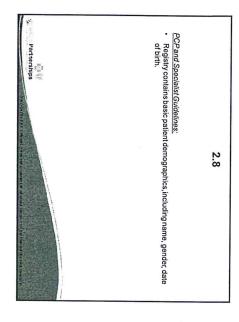


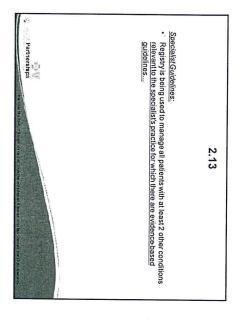
The individual practitioner responsible for the care of each established patient is identified in the registry.

Specialist Guideline:

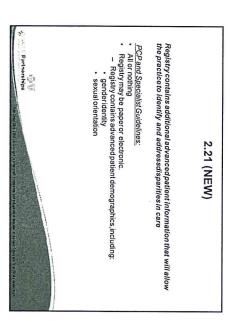
- Registry should contain information on both specialist and patient's primary care physician
 Exceptions may granted when patient does not want to identify provider, e.g., behavioral health providers
- Occasional gaps in information about some patients 'individual attributed practitioner due to changes in medical personnel are



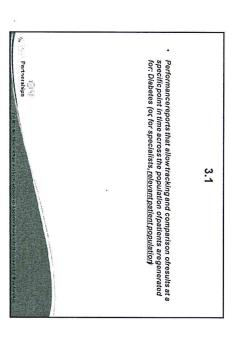












Specialist Guidelines:

Population level optimally consists of PO and/or sub-PO population, but alternatively as the PO works toward implementing registry capabilities across all practice units, the population level report may be based on a meaningful subset of relevant aggregate observation and enfortmence.

Performance reports provide information and allow comparison at the population, practice unit, and individual provider level where feasible (i.e., PO has multiple specialist practices of same type) for all patients currently in the registry, regardless of insurance coverage and including Medicare patients. 3.2

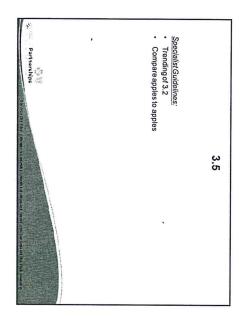
"Apples to apples"



If its in the performance report, it should be in the patient record (think Supplemental Data). PCP and Specialist Guidelines:

The practice and PO have process to ensure that data in the registry are representative of the data in the patient's medical record

For example, where a test result is needed for management, evidence of the test being ordered should not be used as evidence that test was conducted, absent a test result report being received and entered in the record. Partnerships 3.4



Information on key preventive or disease specific services provided by specialists or sub-specialists is incorporated into performance reports PCP and Specialist Guidelines: Reference 3.1 Performancereports include informationon services providedby specialistsor sub-specialists Partnerships 3.9

Practices or POs are tracking and reporting on key clinical indicators, such as rates of patients with HTN who are well controlled, and patients with DM who have an A10 Showing reasonable control, in a manner consistent with standardized, generally accepted specifications for such measures Specialist Guidelines: Practices or POs are tracking and reporting on key clinical indicators relevant to their practices, such as those outlined in HEDIS, PQRS and Meaningful Use standards PCP Guidelines: External tracking Partnerships

Individual Care Management Domain 4

Goal: Patients receive organized, planned care that also empowers them to take greater responsibility for their health

- Specialist tracitice must have lead esspensibilist forces a management for at least a subset of papilicatis for a period of firms e.g., oncology care manager has lead responsibility for patients when they are in active characteristic plants are manager has lead or specialist must establist agreement reparding yet on with have lead or specialist. PCP and specialist must establist agreement reparding yet on with have lead or specialisty for ear or management. To receive credit for an individual care management expansibility basic care management delivered in the context of their visits must be available to all patients. Advanced care management, delivered by trained care management, delivered by trained care management, and patients, advanced care management services, is expected to be available only to plainets. Advanced care management services, is expected to be available only to those members who have the provider-delivered care management leaded to a first providers among select a subset of their patient population for initial focus for capabilities, providers may select a subset of their patient population for initial focus for capabilities 4.2, 4.5, 4.6, 4.7, 4.8, 4.9





All capabilities in this domain, except 4.15, 4.20 require demonstration
4.1 - Documentationalso required
4.4 - Documentationalso required

- 4.14 Documentationalso required
 4.16 Documentationalso required

- 4.18 Documentationalso required
 4.19 Documentationalso required
 4.21 Documentationalso required



4.1

- PCP and SCP Guideline:

 Process is in place to ensure new staff receive training

 Process is in place to ensure all staff are kept apprised of changes in the PCMH and PCMHN Interpretive Guidelines, and of the capabilities that have been implemented by the practice

 Training/educational activity is documented in personnetor training records, and content material used for training is available for review



4.2

- Practice Unit has developed an integratedeam of multi-disciplinary providers and a systematic approach is inplace to deliver coordinated care management servicesthat address patients 'full range of health care needs for the patient population selectedor initial focus
- The integrated team of multi-disciplinary providers must consist of at least 3 non-physician members, including an RN and at least 2

- Identify team member structure
 Discuss communicationloop
 Practice should be able to provide examples
 Team compositionmay vary accordingto patient needs



4.3

Specialist Guidelines:

Evidence-basedcare guidelines may be those developed by specialist societies



SpecialistGuidelines:

• Surveys should capture information relevant to all patients managed by the specialist



4.9

The clinician is directly involved and meets with each patient individually
— NP or PA may conductboth the clinical and educational/groupactivity
components of the group visit

For SCPs:

What was patient population selected for initial focus?

4.10

Medication review and management is provided at every visit for all patients with conditions requiring management

SpecialistGuidelines:

At a minimum, medication review and management is provided at every visit for all patients with chronic conditions or when indicated given the patient's health status — Chronic conditions under 4.10 are defined as any condition requiring maintenancedrug therapy.

- During every patient encounter, a list of all medications currently taken by the patient is reviewed and updated, and any concerns regarding medication interactions or side effects are addressed.



A systematic approach is in place for engaging patients in conversation about advance care planning, executing on advance care pian with each patient who wishes to do so, and including a copy of a signed advance care pian in the patient's medical record

<u>PCP Guidelines:</u>

<u>PCP must have systematic process in place to communicate with specialists</u> and identify who has lead responsibility for discussing and assisting each patient with advance care planning

- Specialist Guidelines:

 Specialist (o) must have systematic process in place to communicate with PCP and identify with old place to communicate with PCP and identify with old place to communicate with advance care also in the control of the con
- Provider with lead responsibility must ensure that all care partners are aware of and have copies of advance care plan



Extended Access Domain 5

Goal: All patients have timely access to health services that are patient-centered and culturally sensitive and are delivered in the most appropriate and least intensive setting based on the patient's needs

DemonstrationRequirements forDomain 5.0 5.1 5.2

- 5.7 Documentationalso required (written policy)5.8 Documentationalso required (written policy)





For after-hour calls, clinical decision-maker responds to patientinquiry in a timely manner (generally 1530 minutes, and no later than 60 minutes after initial patient inquiry)

- For calls during office hours, [process for determining urgency, triaging for appropriate response]
 For urgent calls, clinical decision-maker responds to patient inquiry in a timely manner (generally 15:30 minutes, and no later than 60 minutes after initial patient inquiry
 For non-urgent calls during office hours, patients may be given response by phone before and of business day, or offered appointments in a timeframe appropriate to their health care needs





<u>PCP and Specialist Guidelines:</u>
In circumstances where the patient is personally wellknown to clinician or the condition is non-urgent and easily managed, the clinician may not always need to access the EMR or registry during the call, and may update the record after the call.



5.3

SpecialistGuidelines:

- Feedbackfrom urgent care center is only required when the care provided to the patient is relevant to the condition being managed by the specialist For patients who do not reside within the specialists geographic vicinity, establishment of a feedback loop may not always be possible



5.4

A systematic approach is in place to ensure that all patients are fully informed about after-hours care availability and location, at the PCMH site as well as other after-hours care sites, including urgenteare facilities, if applicable

PCP and Specialist Guidelines:

- Providers should ensure patients know how to contact them during after hours, and should ensure patients are aware of location of urgent care centers, when applicable

 Specialists are encouraged to work with the PCP community to identify appropriate urgent care sites with whom they share clinical information



Practice unit has telephonicor other access to interpreter(s) for all languages common to practice's established patients.

Goal: Practice uses a standardizedtracking system to ensure needed tests are received, results are communicated in a timely manner, and follow-up care is received.

Domain 6 Test Results Tracking and Follow Up

Applicable to PCPs and specialists.

Languages common to practice aredefined as languages identified as primary by at least 5% of the established patient population

5.10 (NEW)

PCP and Specialist Guidelines:

Languages common to practice are defined as languages identified as primary by at least 5% of the established patient population

Provider ordering the test is responsible for following up to clearly communicate information about test orders and test results to partner provider, or to patient when indicated when specialist recommends tests for co-managed patient, ordering PCP is responsible for all follow-up and for clearly communicating test orders and test results to partner provider. Partnerships

Demonstration Requirements for Domain 6.0

6.1 - Documentationalso required (written process)
6.4
6.5
6.7

6.8 - Documentationalso required (training)

6.9

Partnerships

6.4

Mechanism is inplace for patients to obtaininformation about normal tests

PCP and Specialist Guidelines:

Patients are informed about how to access normal test results

Process may use any of the following mechanisms:

- Direct conversation with patient

- Telling patients that "No new!s good news" does not meet the intent of this capability Patients must have clear understanding of how to obtain information about normal test results.

Partnerships

6 8

Systematicapproach is used to communicate with patients with abnormal results regarding receiving the recommended follow-up care within defined time frames

- PCP and Specialist Guidelines:

 Patient requiring follow-up are flagged and follow-up timeframes are specified

 Provider makes at least 2 attempts to contact patient; for serious

 conditions, third attempt is made by certified mail

 Communication attempts are documented in patient's medical

 record



Preventive Services Domain 9

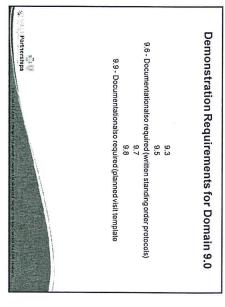
Goal: Actively screen, educate, and counsel patients on preventive care and health behaviors

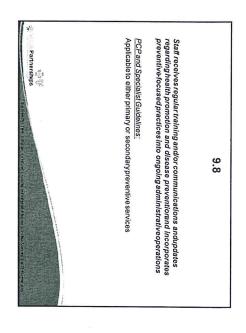
- Typically primary preventionrelates to PCPs, secondary relates to SCPs. Primary prevention is all or nothing

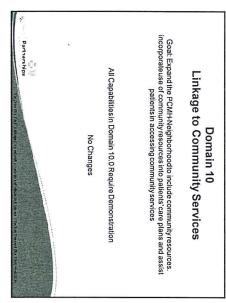
- Applies to full range of primary preventive services (for example, an obeyin ensuring patients receivemammograms and pap tests, but not flusholts, would not meet the intent of this capability).

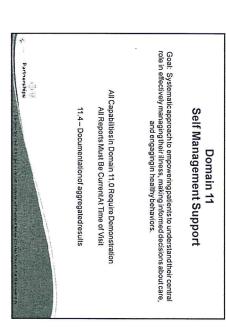
 When patient is co-managed by PCP and specialist, roles must be clearly defined regarding who is responsible for ensuring patients receive needed preventive services.

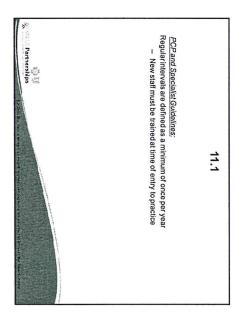


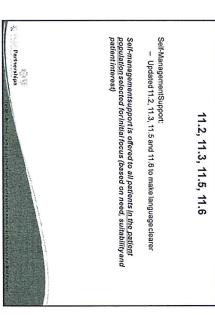














Supportand guidance inestablishing and workingtowards a self managementgoal is offered to every patient, including well patients

PCP and Specialist Guidelines:
Self-managementgoal is developed collaboratively with the patient and is specific and reflective of the patient's interests and motivation



Domain 12 Patient Web Portal

Goal: Patients have access to a web portal enabling patients to access medical information and to have electronic communication with providers

All Capabilities in Domain 12.0 Require Demonstration Or Current Usage Logs Required



12.3

Ability for patients to request appointmentselectronically is activated and available to all patients

<u>PCP and Specialist Guidelines</u>
Practice will schedule patients and notify them of their appointmenttime



12.7

Providers are using patient portal to send automated careveminders, health education materials, links to community resources, educational websites and self-management materialsto patients electronically

- PCPand Specialist Guidelines:

 At least 4 out of the 5types of communicationsmust be occurring
 Informationmust be actively transmitted to patients (not merely available on website)



12.13

Ability for patients to schedule appointmentsslectronicallythrough an interactive calendar is activated and available to all patients

- PCP and Specialist Guidelines:

 Patients should have the ability to see <u>currently available</u> appointments and insert themselves in to the schedule of the practice. Time slot is then reserved for patient.

 May be subject to final confirmation by practice



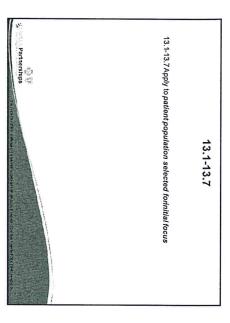
Coordination of Care Domain 13

Goal: Patient transitions are well-managed and patient care is coordinated across health care settings through a process of active communication and collaboration among providers, patients and their caregivers

Applicable to PCPs. When patient is co-managed by PCP and specialist, roles must be clearly defined regarding which provider is responsible for leading care coordinationactivities.

Applicable to specialists for patients for whom the specialist has lead care managementresponsibility or when the admission is relevant to the condition being managed by specialist

Partnerships (All Capabilities in Domain 13.0 Require Demonstration)
(13.10 – DocumentationRequired)



Care coordination capabilities as defined in 13.1-13.7 are extended to multiple patient population shat need care coordination assistance

- <u>PCP Guidelines:</u>

 Applicable to all patients with chronic conditions
 Written procedures and/or guidelines on care coordination processes may be developed by the PO or practice

Specialist Guidelines:

- Applicable to multiple patient populations relevant to the practice Written procedures and/or guidelines on care coordination processes may be developed by the PO or practice



13.9

Coordination capabilities as defined in 13.1-13.7 are extended to all patients that need care coordination assistance

<u>PCP and Specialist Guidelines:</u>
Written procedures and/or guidelines on care coordination processes may be developed by the PO or practice



13.10

Following hospital discharge, a tracking method is in place to apply the practice's defined hospital discharge followsp criteria, and those patients eligible receive individualized transition of care phone callor face-to-face visit within 24-48 hours

PCP and Specialist Guidelines:

- PCP and specialists should coordinate to determine which physician(s) is/are most appropriate for follow-up
 Hospital discharge follow-up criteria is defined by the practice



13.11 (NEW)

13.11-Practice is actively participating in the Michigan Admission, Discharge, Transfer (ADT) Initiative

PCP and Specialist Guidelines:

- Practice maintains an all-patient list that has been sent to MiHIN's Active Care Relationship File in accordance with all MiHIN's specifications. The practice maintains an active and compliant status with the statewide health information exchange (HIE) system.

 The practice has a process for managing protected health information in compliance with applicable standards for privacy and security.

 The practice connects information received hrough the HIE process with clinical processes, such as transition of caremanagement following hospitalization.



Specialist Pre-Consultation and Referral Process Domain 14

Goal: Process of referring patients from PCPs to specialists, and from specialists to sub-specialists, is well coordinated and patient-centered, and all providers have timely access to information needed to provide optimal care

Applicable to PCPs and specialists.



Demonstration Requirements for Domain 14.0

- 14.1 Requires additional documentation (documented process) 14.2 Requires additional documentation (documented process)

- 14.3 14.4 14.6 14.7
- 14.9 Requires additional documentation (aggregated survey results)
 14.10 Requires documentation (documented process)



14.1

Documented procedures are in place to guide each phase of the specialist referral process – including desired timeframes for appointment and information exchange - for preferred or high volume providers

PRICE deficiency

Particle und has defined parameters for specialist referral process, including timeframes, achiedating process, transfer of palami information to specialist, and reporting of results from appecialist, lot professes and high-realist procedures procedures to ensure that specialists are being given the information they need prior to appointment, including but not inneed to:

Case manager (fore assigned)

Repeated assirting to procedures and reserve condition

Requested services (e.g., shople consult, commangement, assumption of care)

Particle (Deficiency,

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Physicianto-physician pro-consultation exchanges arcused to clarify need for referral and enable PCP to obtain guidance fromspecialists and subspecialists, ensuringoptimal and efficient patient care

<u>PCP Guidelines:</u>

Documentedprocedures are in place outlining processes to be followed for preconsultation exchanges, when appropriate, and related documentation

<u>Specialist Guidelines:</u>
Specialist practice has mechanism in place to ensure PCP access to timely pre-consultation exchanges



14.11(NEW)

When patient has self-referred to specialist, specialistobtains information from patient about PCP and informs PCP of patient's visits o PCP follow-up can be conducted

<u>PCP Guidelines:</u>
PCP conducts follow-up with patients who have self-referred to specialist

<u>Specialist Guidelines:</u>
Specialistroutinely notifies PCP of visits when patients have self-referred



Predicate Logic

- 1.0 Patient Provider Partnership
 1.3 prior to 1.4-1.8

- 2.0 Patient Registry2.2 prior to 2.9

- 4.0 Individual Care Management
 4.5 prior to 4.11
 4.6 prior to 4.12
 4.7 prior to 4.13
 4.8 prior to 4.14
 4.9 prior to 4.14
 4.9 prior to 4.21



Predicate Logic Continued

- 5.0 ExtendedAccess
 5.1 prior to 5.2
 5.3 prior to 5.5
 5.7 prior to 5.8
- 6.0 Test Tracking

 6.5 prior to 6.6
- 10.0 Linkage to Community Resources
 10.7 prior to 10.8



Partnerships

Predicate Logic Continued

- 11.0 Self Management
 11.1 prior to 11.2, 11.3,
 11.1, 11.2 prior to 11.4 and 11.5
 11.1, 11.3 prior to 11.6
- 12.0 Patient Web Portal
 12.1, 12.2 prior to 12.3-12.13
- 13.0 Coordination of Care
 13.1-13.7 prior to 13.8
 13.1-13.8 prior to 13.9