

# Model of Care Training

SPECIAL NEEDS PLAN (SNP)
MEDICARE MEDICAID PLAN (MMP)

#### **Presentation for:**

Provider Network
Health Net Employees

Coverage for every stage of life™



# Learning Objectives



- List the three overall goals of the Model of Care
- Describe population characteristics and special health needs of SNP/MMP patient
- Understand the important components of the care plan and team based care to improve care coordination for SNP/MMP patients
- Name two principles important to improve transition care management
- Identify three outcomes being measured to evaluate the Model of Care



#### Overall Goals of the Model of Care

#### **Improve Access**

- Improving access to medical and mental health and social services
- Improving access to affordable care, long-term supports and services (LTSS) and preventive health services

#### **Improve Coordination**

- Improving coordination of care through an identified point of contact
- Improving transitions of care across health care settings, provider and health services
- Assuring appropriate utilization of services

#### **Improve Health Status**

Improving patient health outcomes



# Model of Care (MOC) and SNP/MMP Population



### MOC - What is the Model of Care?

- The Model of Care (MOC) is the comprehensive plan for delivering our integrated care management program for patients with special needs
- It is the architecture for promoting quality, care management policy and procedures and operational systems.





# MOC - Description of the SNP/MMP Population

- The MOC includes characteristics of the patients that Health Net and providers serve including social factors, cognitive factors, environmental factors, living conditions and co-morbidities
- The MOC also includes:
  - Determining and tracking eligibility
  - Specially tailored services for patients
  - How Health Net works with community partners



#### MOC - Health Net SNPs

#### **Health Net has two types of SNPs:**

- D-SNPs for patients that are dually eligible for Medicare and Medicaid known as the Amber SNPs
- C-SNP for patients with chronic and disabling disorders known as the Jade SNP - one or more of the following chronic diseases is required depending on the specific plan:
  - Diabetes
  - Chronic Heart Failure
  - Cardiovascular Disorders:
    - » Cardiac Arrhythmias
    - » Coronary Artery Disease
    - » Peripheral Vascular Disease
    - » Chronic Venous Thromboembolic Disorder



#### MOC - Health Net MMP

# Health Net has a Medicare-Medicaid Plan (MMP) referred to as Cal MediConnect (CMC).

- The MMP is a "demonstration plan" that combines Medicare and Medicaid. It's a three-way contract between CMS, Medicaid and Health Net as defined in Section 2602 of the Affordable Care Act.
- The goal of an MMP plan is to improve quality, reduce costs and improve the patient experience. This is accomplished by:
  - Ensuring dually eligible patients have full access to the services they are entitled
  - Improving coordination between the federal government and state requirements
  - Developing innovative care coordination and integration models
  - Eliminating financial misalignments that lead to poor quality and cost shifting



### MOC - Medicare-Medicaid Plan

#### Eligibility rules can vary from state to state.

- General eligibility guidelines are that patients are eligible for Medicare and Medicaid and have no private insurance
- MMP patients have full Medicare and Medicaid rights and benefits
- The Medicare and Medicaid benefits are integrated as one benefit
- SNPs and MMPs follow a team based MOC, however, individual States may establish additional regulations and requirements for MMPs



# MOC – Vulnerable Sub-Populations

Populations at greatest risk are identified in order to direct resources towards those with increased need for care management services:

- Complex and multiple chronic conditions patients with multiple chronic diagnoses that require increased assistance with disease management and navigating health care systems
- Disabled patients unable to perform key functional activities (walking, eating, toileting) independently such as those with amputation and/or blindness due to diabetes
- Frail may include the elderly over 85 years and/or diagnoses such as osteoporosis, rheumatoid arthritis, COPD, CHF
- Dementia patients at risk due to moderate/severe memory loss or forgetfulness
- End-of-life patients with terminal diagnosis such as end-stage cancers, heart or lung disease



# MOC - Coordinate Medicare/Medicaid

# Medicare and Medicaid benefits for D-SNPs and MMP should be coordinated:

- Patients informed of benefits offered by both programs
- Patients assisted to maintain Medicaid eligibility
- Patient access to staff that has knowledge of both programs
- Clear communication regarding claims and cost-sharing from both programs
- Coordinating adjudication of Medicare and Medicaid claims when Health Net is contractually responsible
- Patients informed of rights to pursue appeals and grievances through both programs
- Patients assisted to access providers that accept Medicare and Medicaid



# MOC – Benefits to Meet Specialized Needs

- Disease Management whole person approach to wellness with comprehensive online and written educational and interactive health materials
- Medication Therapy Management a pharmacist reviews
  medication profile quarterly and communicates with patient and doctor
  regarding issues such as duplications, interactions, gaps in treatment,
  adherence issues
- Transportation the number of medically related trips up to unlimited may be under the health plan or Medicaid benefit and vary according to the specific SNP/MMP and region
- Additional benefits vary by region and type of SNP/MMP but may include Dental, Vision, Podiatry, Gym Membership, Hearing Aides or lower costs for items such as Diabetic Monitoring supplies, Cardiac Rehabilitation



# MOC – Language/Communication Needs

SNP/MMP patients may have greater incidence of limited English proficiency, health literacy issues and disabilities that affect communication with negative impact on health outcomes. Services to meet these needs include;

- Office interpretation services in-person and sign-language with minimum of 3-5 days notice
- Health Literacy training materials and in-person training available
- Cultural Engagement training materials and in-person training available
- Translation of vital documents
- 711 relay number for hearing impaired

# MOC – Communication Systems



Integrated communication systems are necessary to implement the SNP/MMP care coordination requirements:

- An Electronic Medical Management System for documentation of care management, care planning, input from the interdisciplinary team, transitions, assessments and authorizations
- A Customer Call Center to assist with enrollment, eligibility and coordination of benefit questions and able to meet individual communication needs (language or hearing impairment)
- A secure Provider Portal to communicate HRA results and new patient information to SNP/MMP delegated medical groups
- A Member Portal for access to online health education, interactive programs and the ability to create a personal health record
- Member and Provider Communications such as member and provider newsletters and educational outreach may be distributed by mail, phone, fax or online



# Care Management (CM)



# CM - What is Care Management?

Care Management is a collaborative process of assessment, planning, facilitation, care coordination, evaluation and advocacy for options and services to meet the patient and their caregiver's comprehensive health needs through communication and available resources to promote patient safety, quality of care and cost-effective outcomes.



http://www.cmsa.org/who-we-are/what-is-a-case-manager/



# CM - What is a Care Manager?

Care Managers are healthcare professionals like nurses and social workers trained to meet healthcare needs by assisting the patient to navigate the healthcare system and collaborating with providers, their social support system, their Community and other professionals associated with their care.





# CM – Care Management Process Overview

#### **Patient Identification**

Care Plan Development with HRA/Patient

**Assessment and Problem/Opportunity Identification** 

**Care Plan Implementation and Coordination with ICT** 

**Patient Agreement with Care Plan** 

Re-evaluation of Care Plan and Follow-up



# CM – Care Management of Transitions

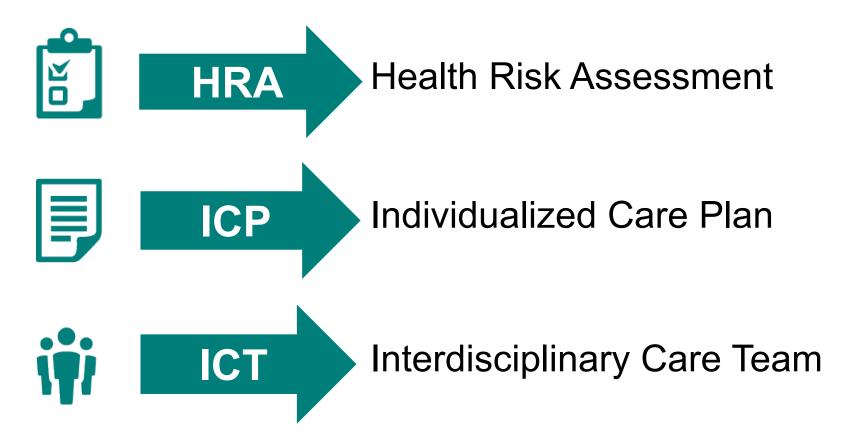
Patients are at risk of adverse outcomes when transitioning between settings (hospital, nursing home, rehabilitation center, outpatient surgery centers or home health).

- Patients experiencing inpatient transition identified/managed (preauthorization, facility notification, inpatient census)
- Important elements (diagnoses, medication reconciliation, treatments, providers and contacts) of care plan transferred between care settings before, during and after a transition
- Patient is able to communicate their health information to healthcare providers in different settings
- Patient educated on health status and self-management skills: discharge needs, meds, follow-up care, and how to recognize and respond to issues (discharge instructions, post-discharge calls)



# CM – MOC Requirements

CMS requires all **SNP** and **MMP** members to have the following:





# Health Risk Assessment (HRA)



#### HRA – Health Risk Assessment

- A health questionnaire that provides an overview of patient's health risks and quality of life
- Health Net attempts to complete the HRA within 90 days of initial enrollment and annually, or when there is a change in the patient's condition
- Results of the HRA are communicated to the patient's provider
- Clinical review of the HRA must be completed by a licensed staff member\*
- Patients have the right to refuse to complete the HRA



<sup>\*</sup> Licensed person includes RN, LCSW or MD



# HRA – Key Elements

The HRA is a Medicare requirement for all SNP and MMP members. The assessment includes:

- Demographic data (e.g., age, gender, race)
- Self-assessment of health status and activities of daily living (ADLs)
- Functional status and pain assessment
- Medical diseases/conditions and history
- Biometric values (e.g., BMI, BP, glucose)
- Psychosocial risks (e.g., depression, stress, fatigue)
- Behavioral risks (e.g., tobacco use, nutrition, physical activity)



#### HRA – Utilization

- Encourage patients to complete HRA over telephone or by mail
- Explain the information helps the Care Manager and ICT to meet their healthcare needs
- Register for and check the provider portal regularly for new HRAs
- Use the HRA responses to stratify patient outreach

Health Net.	Your Personal Wellness Assessment	
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Member Cell Phone Number		
Member Email Address		
Global Health / Safety		
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Have you seen your doctor	r health care provider in the last 12 months? Yes No Unknown	
Do you ever have any proble	ms with transportation to your medical appointments? 🔲 Yes 📗 No 🔃 Unkr	nowi
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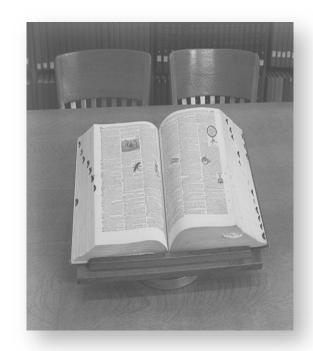
# Individualized Care Plan (ICP)



#### ICP – What is a Care Plan?

#### Case Management Society of America defines a Care Plan as:

"A comprehensive plan that includes a statement of problems/needs determined upon assessment; strategies to address the problems/needs; measurable goals to demonstrate resolution based upon the problem/need, timeframe, the resources available, and the desires/motivation of the client/family."





# ICP – Building Individualized Care Plans

Individualized care plans include, but are not limited to, the following:

- Establishing patient prioritized goals: what is important TO the patient and FOR the patient
- Identifying resources that might benefit the patient, including recommendations for the appropriate level of care
- Planning for continuity of care, including assisting the patient in making the transition from one care setting to another.
- Collaborative approaches to health and care management which can including the PCP, family or patient representative.
- Established timeframes for ongoing evaluation of patient's goals



# ICP - Building Individualized Care Plans

#### **Person Centered Care Plan**

#### **Problems**

Communicated by the patient regarding their life, health, worries and behaviors

#### Goals

What the patient hopes to achieve regarding their health

#### **Barriers**

Lack of transportation, finances, housing, treatment side effects

#### **Interventions**

Actions to support problem resolution and support goal decrease stress

Note: ICP needs to be completed and updated by a licensed person.



# ICP - Individualized Care Plan Problems



- Medical conditions not being well managed
- Ineffective pain management
- Cognitive deficits (dementia, brain injury)
- Unable to meet financial obligations (rent, utilities, food)
- Unsafe housing, lack of social support
- Lack of knowledge to self-manage health
- Lack of caregiver or family support
- Communication needs: language or sensory deficits
- Cultural or other beliefs interfere with prescribed treatment



### ICP - Individualized Care Plan Problems

Review, prioritize and set problems

Risk

Member ability/willingness

Potential improvement

Potential complications

Improvement of quality of life



### ICP - Member Centered Goals



- Measurable goals provide a clear description for the patient and care manager on how and when the goals have been achieved, patient behavior and improvement in health outcomes.
- Goals and outcomes reflect patient behaviors and responses expected as a result of nursing interventions. Write a goal or outcome to reflect a patient's specific behavior, not to reflect the care manager's goals or interventions.
- Each goal should address only one behavior or response.
   The outcome should be measurable and evidence-based.
- Goals can be short term or long term.

# ICP - Member Centered Goals Health Net®



#### Observable:

Change is observed in physiological findings and in the patient's knowledge, perceptions, and behavior.

#### **Time Sensitive:**

Detail the timeframe for completion.

#### Measurable:

Write goals and expected outcomes that set standards against which to measure the patient's response to care. Terms and scales describing quality, quantity, frequency, length or weight allow the care manager to evaluate outcomes precisely.

#### Realistic:

Encourage patient to set goals and expected outcomes that they are able to reach. Realistic goals increase patient motivation and cooperation by providing the sense of control.



# ICP – Individualized Care Plan Steps

Define care opportunities or care goals

Ensure goals are realistic, measurable and achievable

3

Address care gaps in goals

Identify any barriers that may hinder goal achievement

5

Confirm that the patient agrees with the goals

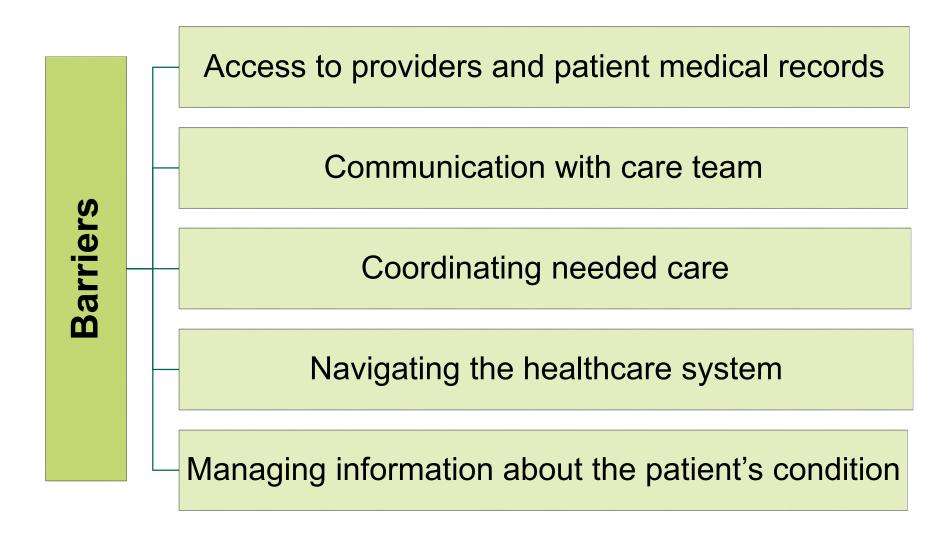


# ICP - Individualized Care Plan Barriers





### ICP - Individualized Care Plan Barriers





### ICP - Individualized Care Plan Interventions

An intervention is an action to help the patient achieve their goals (including overcoming barriers)









# ICP - Monitoring the Care Plan

#### The care plan is an active, dynamic document.

Document effectiveness of care plan Problem solve ineffective interventions Document all care plan activity Re-evaluate and re-assess



### ICP – Updating the Care Plan

- Update the patient's care plan when changes in condition or transitions of care (TOC) occur
- Close problems, goals and interventions accurately using:
  - Claims data
  - Prescription drug event (PDE)
  - Lab, radiology etc.
- All updates are documented and communicated as needed

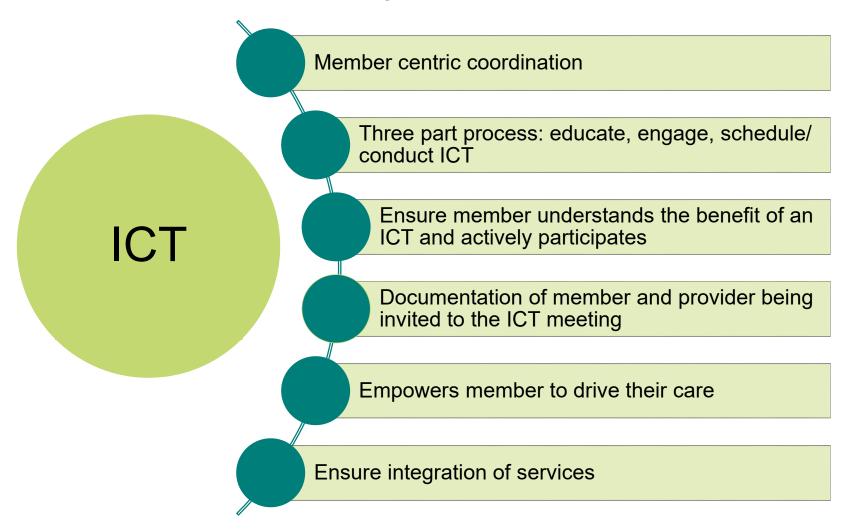




# Interdisciplinary Care Team (ICT)



## ICT – Interdisciplinary Care Team





## ICT – Interdisciplinary Care Team

The Interdisciplinary Care Team is developed based on patient needs/requests and facilitate:

- Access to appropriate and personcentered care
- Multidisciplinary approach to support Integrated Care Management
- Development of a comprehensive plan of care
- Communication regarding individualized care plan





## ICT – Membership



The Care Manager leads and determines ICT membership with the patient and can include:

- Patient/caregiver
- Medical Expertise\*
- Social Services
   Expertise\*
- Behavioral Health as indicated\*
- Pharmacist
- LTSS Coordinator

- Nursing Facility Representative
- Discharge Planner
- PT/OT/ST
- Community agencies
- Other health care professionals

<sup>\*</sup>Indicates minimum required



## ICT – Regular Meetings

ICT meetings are conducted at least annually and more frequently based on the patient's needs. They can be in the form of:

- Virtual/Conference calls
- In-person meetings (Grand Rounds)
- Inpatient facility care conference





#### ICT – Patient Centered

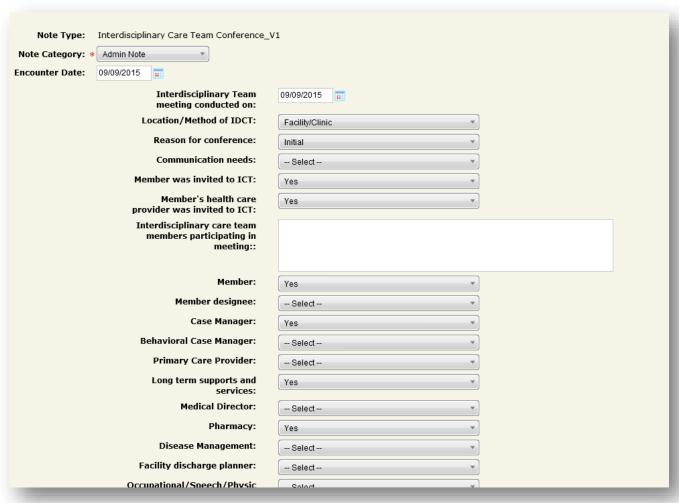
The patient should attend or be kept informed of ICT meeting outcomes and identify preferences for ICT members. Example:

Add Note
As part of our care coordination we will be having a care team meeting to discuss your health care needs. Who would you like to attend this meeting with you? Check all that apply
✓ PCP
Specialist
Home Health
☐ Therapist
Pharmacist
✓ Caregiver
Authorized Representative
Clergy
Family member / neighbor
Other
* Does the member display any cognitive impairment such as problems with memory, trouble communicating, etc.? O Yes O No



#### ICT – Must be documented

#### Example: ICT Conference Note





# Quality Improvement (QI)



## QI – Quality Improvement Program

Health Plans offering a SNP/MMP must conduct a Quality Improvement program to monitor health outcomes and implementation of the Model of Care by:

- Identifying and defining measurable Model of Care goals and collecting data to evaluate annually if measurable goals are met
- Collecting SNP/MMP specific HEDIS® measures
- Providing a Chronic Care Improvement Program (CCIP) that identifies eligible members, intervenes to improve disease management and evaluates program effectiveness
- Communicating Model of Care outcomes to stakeholders



#### QI - Data Collection



Data is collected, analyzed and evaluated from multiple domains of care to monitor performance and identify areas for improvement:

- Health Outcomes
- Access to Care
- Improve Health Status
- Implement MOC
- Health Risk Assessment

- Implement Care Plan
- Provider Network
- Continuum of Care
- Delivery of Extra Services
- Communication Systems



#### QI - HEDIS® Measures



Data is collected, analyzed and evaluated at the SNP and MMP level to monitor performance. Measure examples:

- Colorectal Cancer Screening
- Spirometry Testing for COPD Pharmacotherapy
- Management of COPD Exacerbations
- Controlling High Blood Pressure
- Persistence of Beta-Blockers after Heart Attack
- Osteoporosis Management
   Older Women with Fracture
- Medication Reconciliation Post-Discharge

- Implement Care Plan
- Antidepressant Medication Management
- Follow-Up After Hospitalization for Mental illness
- Potentially Harmful Drug Disease Interactions
- Use of High Risk Medications in the Elderly
- Care for Older Adults
- Board Certification



# Training Requirements and Frequently Asked Questions



# **Staff Training**

- Requirements are based on the CMC Model of Care guidelines
- All employees <u>MUST</u> be trained on the Model of Care upon hire <u>and</u> annually thereafter (MOC Element C, 42 CFR 422.101)
- All training <u>MUST</u> be documented



# HRA/ICP/ICT Frequently Asked Questions

#### 1. What if the HRA is not received timely?

Initiate the ICP. Document that there was no HRA at time of completion of ICP.

#### 2. What if HRA arrives after I have completed the initial assessment?

Review HRA and update ICP with any additional or clarified information.

#### 3. Do I need to monitor ICP once completed?

 Yes. All ICPs should be updated and monitored based on the patient's current status and changes.

#### 4. When should I initiate an ICT?

Documentation and implementation of the ICT should start along with the ICP.

#### 5. What are requirements if a patient chooses to opt-out?

The ICP and ICT must still be completed per MOC requirements. Best practice is to reach out to member at least annually and/or when there is a change or transition to offer case management services.