

## Objectives

- Outline the basic concepts of Special Needs Plans
- Identify the requirements for success
- Describe the purpose and key components of the Model of Care
- Care transitions process
- Discharge planning
- Provider Network
- Quality Measurement



# Special Needs Plan Model of Care (MOC) Overview



#### Special Needs Plan (SNP) Overview

- The Medicare Act of 2003 established a Medicare Advantage coordinated care plan that is designed to provide targeted care to individuals with special needs
- Special Needs Plans (SNPs) are a type of Medicare Advantage plan that includes
   Part C (medical) and Part D (drug) coverage
- SNP Plans provide coverage for at risk populations who have multiple conditions and barriers to participating in self-care management
- Provides Members with guidance and resources that help provide access to benefits and information



#### What is a Model of Care?

- A SNP Model of Care (MOC) is considered a vital quality improvement tool and integral component for ensuring that the unique needs of each Member enrolled in a SNP plan is identified and addressed.
- The MOC is a fundamental component of SNP Quality Improvement, so CMS requires the National Committee for Quality Assurance (NCQA®) to review and approve all SNP MOCs based on standards and scoring criteria established by CMS.
- A MOC is required for each SNP type



#### **Overall Model of Care Goals**

- 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



#### Special Needs Plan Types

Dually Eligible (D-SNP or DE-SNP)

Beneficiaries who qualify for both Medicare and Medicaid coverage.

Chronic Condition (C-SNP)

Beneficiaries with a specific severe or disabling chronic conditions such as cardiovascular disease, diabetes, congestive heart failure, osteoarthritis, mental disorders, ESRD, or HIV/AID

Institutional (I-SNP)

Beneficiaries who reside, or are expected to reside, for 90 days or longer in a long-term care facility – defined as skilled nursing facility (SNF) nursing facility (NF), intermediate care facility (ICF) or inpatient psychiatric facility OR those who live in the community but require an equivalent level of care to those who reside in a long-term care facility.



# ALIGNMENT HEALTH PLAN CHRONIC SPECIAL NEEDS PLANS

(C-SNP)

## Description of the Alignment's C-SNP Population

#### **Overall SNP Population**

- A Population Assessment was conducted to build a Model of Care that will properly serve our Member's needs. Factors we identified include but are not limited to:
  - Age of current Alignment C-SNP Members range from 18-99 years old
  - There are slightly more males than females enrolled in the Alignment C-SNP plan
  - Caucasian, Hispanic and Asian are top 3 ethnicities within the Alignment C-SNP plan
  - Spanish is the preferred language followed by English

#### **Most Vulnerable Members**

- Alignment SNP focuses on the vulnerable sub-population of
   Members who are at highest risk of poor outcomes
- The Members are identified using Alignment Health Plan's proprietary software that is algorithm based and identifies census information, gaps in care, pharmacy information, HEDIS® information, and predicts risk scores for Alignment Members
- Reports are generated from the above-mentioned data to assist in the coordination of care for the most vulnerable population using criteria such as utilization, hospitalization, co-morbidities, Predictive modeling data and program referrals



#### Alignment's C-SNP Plan (Heart & Diabetes)

#### **C-SNP** programs are available to eligible Members who:

- 1. Reside within the program's identified service areas
- 2. Have a **qualifying chronic condition** confirmed by their provider
- 3. Qualifying conditions for this C-SNP plan must include at least one following confirmed conditions:
  - ☐ Diabetes Mellitus
  - Chronic Heart Failure
  - Cardiovascular Diagnoses
    - Cardiac Arrhythmias
    - Coronary Artery Disease
    - Peripheral Vascular Disease
    - Chronic Venous Thromboembolic Disorder



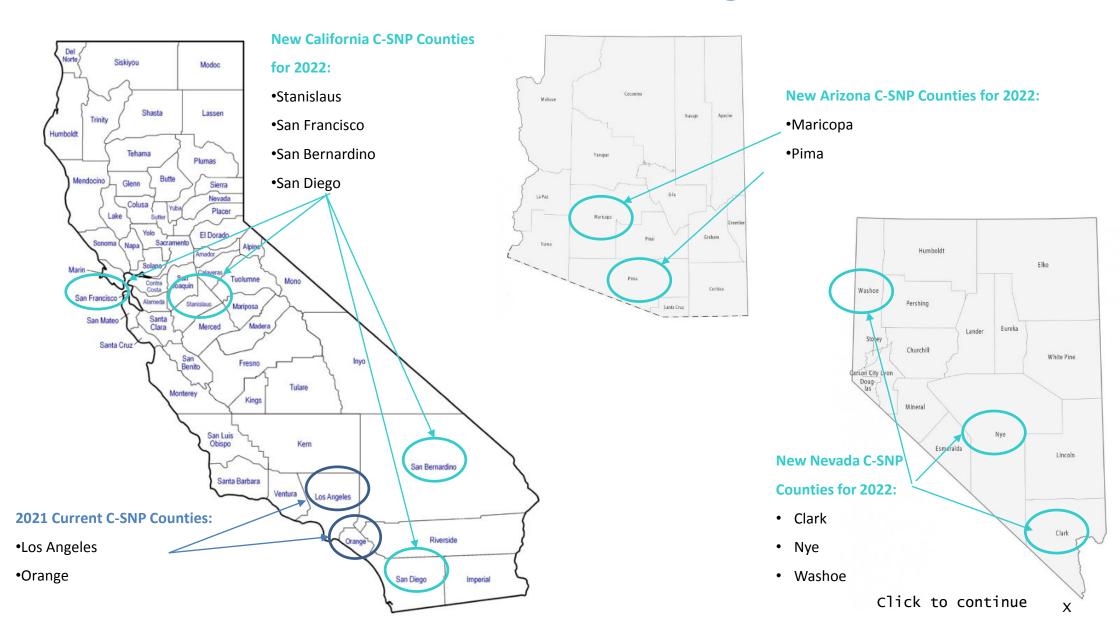
Current (2021) Heart & Diabetes C-SNP Eligible

Counties





#### 2022 New Heart & Diabetes C-SNP Eligible Markets





#### 2022 (New) C-SNP End Stage Renal Disease (ESRD) Plan

#### The ESRD C-SNP program is available to eligible Members who:

- 1. Reside within the Los Angeles County or Orange County service area
- 2. Have a **qualifying chronic condition** confirmed by their provider
- 3. Qualifying conditions for this ESRD C-SNP plan must include at least one following confirmed conditions:
  - ☐ Kidneys cease functioning
    - Regular course for long-term dialysis
  - ☐ Kidney transplant to maintain life



## 2022 New ESRD C-SNP Eligible Markets





# ALIGNMENT HEALTH PLAN DUAL ELIGIBLE SPECIAL NEEDS PLANS

(D-SNP)

#### Alignment Dual Eligible Special Needs Plans (D-SNPs)

A Dual Eligible Special Needs Plan (D-SNP) is available to **qualified seniors and individuals with disabilities** who meet the qualifying criteria listed below:

- **1. Meet dual eligibility** status requirements
  - enrollment in a federally administered Medicare program based on age and/or disability status
  - ☐ The state-administered Medi-Cal program based on low income and assets
- 2. Reside within the program's identified service areas
- 3. Qualify for **BOTH** Medicare and Medicaid Benefits



#### **D-SNP Benefits & Goals**

- Medicare is first payor with cost-share covered by Medicaid
- Care coordination is provided to all D-SNP Members providing Medicare & Medicaid covered benefits in a non-duplicative, synergistic manner
- Care coordination outreach to the Member within 90-days of enrollment and immediately with transitions in care
- Outreach and completion of an Annual Health Risk Assessment (HRA)
- Development of an Individualized Care Plan (ICP)
- Development and coordination of, an Interdisciplinary Care Team (ICT) and meeting(s)
- Quality Improvement (QI) Process and Health Quality Outcomes are monitored and must be met



#### Description of the Alignment D-SNP Population

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



#### D-SNP Eligible Markets 2022

#### **•**CA New County Expansion Markets:

- •San Francisco
- San Luis Obispo
- •San Diego

#### •New Markets:

- •Nevada
  - Clark
  - Nve
  - Washoe
- North Carolina
  - Wake, Johnston, Chatham, Forsyth, Guilford, Davidson, Davie, Wilkes, Buncombe, McDowell, Mitchell, Transylvania, Avery, Henderson, Madison



**Current 2021 D-SNP Markets:** 

Marin County

San Joaquin County

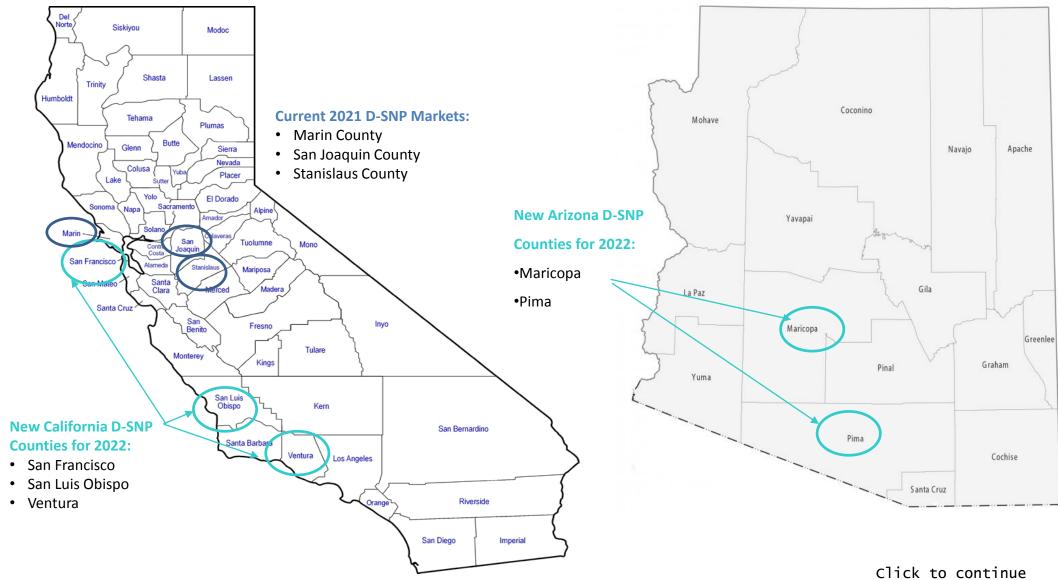
Stanislaus County

## Current (2021) D-SNP Eligible Counties



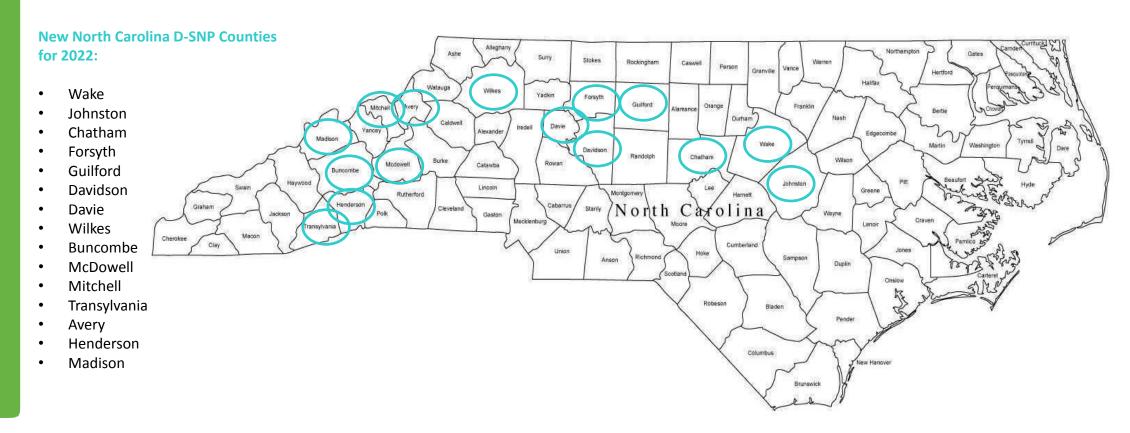


#### 2022 New D-SNP Markets





## 2022 New D-SNP Markets (cont.)





# 2. Model of Care (MOC) Requirements



## Elements of A SNP Model of Care (MOC)

The SNP MOC requirements by NCQA® and CMS comprise the following clinical and non-clinical standards:

- Description of the SNP Population
- Care Coordination
- Care Transition Protocols
- Provider Network
- MOC Quality Measurement and Performance Improvement



## CM – MOC Requirements

CMS requires all C- SNP and D-SNP Members to have the following:

HRA
 Initial and Annual Health Risk Assessment
 ICP
 Individualized Care Plan
 ICT
 Interdisciplinary Care Team Meetings



### 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 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
- Additional benefits- vary by type of SNP but may include Dental, Vision, Podiatry, Meal Benefits, Telehealth, Over the Counter Benefit, Grocery Benefit, Pet Care or Social Needs Benefit



## 3. Care Management (CM)



#### About Care Management (CM)

#### **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.

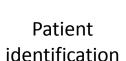
#### What is a Care Manager?

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.



#### Care Management Process Overview







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



## 4. Health Risk Assessment (HRA)



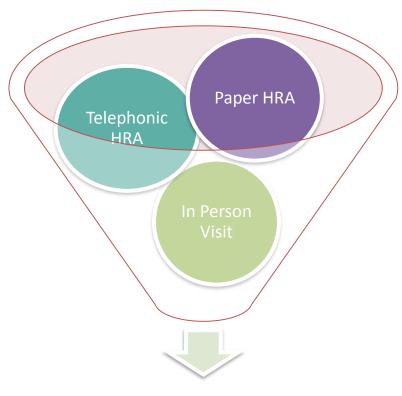
## The Health Risk Assessment (HRA)

- A Health Risk Assessment (HRA) is required for all Members enrolled in either C-SNP or D-SNP
- Alignment has a standardized HRA tool which can be completed telephonically, in person or on paper
- The HRA is a tool used to identify Member risk levels including but not limited to Health, Functional, Cognitive, Psychosocial / Mental Health
- The HRA results are used to develop or update a Member's Individualized Care Plan (ICP) and to stratify the Member into risk categories for Care Management and Coordination
- Alignment 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 Member and Member's provider
- Clinical review of the HRA must be reviewed, analyzed and stratified by the Care Manager within 30calendar days of the HRA completion
- Patients have the right to refuse to complete the HRA
- HRA completion rates are CMS STAR Measures!



#### Health Risk Assessment Tool (HRAT)

Alignment has several ways to complete an HRA in order to accommodate the Member's preference



Health Risk Assessment



#### Health Risk Assessment Key Elements

- The HRA is a Medicare requirement for all C-SNP and D-SNP Members
- HRA assessment must include:
  - 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)



## 5. Individualized Care Plan (ICP)



#### Individualized Care Plan (ICP)

- An ICP is the mechanism for evaluating the Member's current health status. It is the
  ongoing action plan to address the Member's care needs in conjunction with the ICT and
  Member.
- These plans contain Member-specific problems, goals and interventions, addressing issues found during the HRA and any team interactions.
- An ICP is developed and maintained for each C-SNP and D-SNP Member using:
  - Health risk assessment results
  - Laboratory results, pharmacy, emergency department and hospital claims data
  - Care manager interaction
  - Interdisciplinary care teaminput
  - Member preferences and personal goals
- This is a living document that changes as the Member changes.



#### 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**.

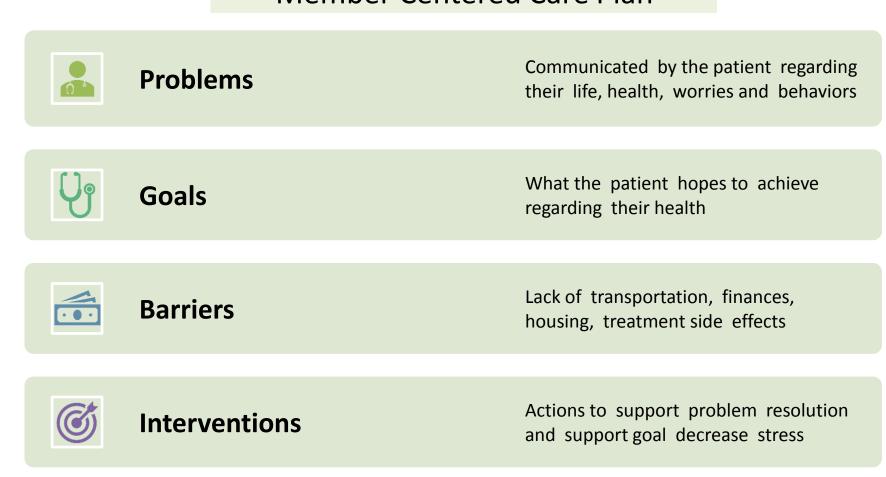


Goals can be short term or long term.



# **Building Individualized Care Plans**

#### Member Centered Care Plan





# The Care Plan Is An Active, Dynamic Document







PROBLEM SOLVE INEFFECTIVE INTERVENTIONS



DOCUMENT ALL CARE PLAN ACTIVITY



RE-EVALUATE AND RE-ASSESS



# Updating the Individualized 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



# 6. Interdisciplinary Care Team (ICT)



# Interdisciplinary Care Team (ICT)

- The Interdisciplinary Care Team (ICT) is Member-centric and based on a collaborative approach.
- The ICTs overall care management role includes Member and caregiver evaluation, re-evaluation, care planning and plan implementation, Member advocacy, health support, health education, support of the Member's self-care management and ICP evaluation and modification as appropriate.
- Both C-SNP and D-SNP Members must have an ICT that is based on the Member's medical and psychosocial needs as determined by the HRA and ICP
- The Member, the Care Manager and the PCP, at a minimum, make up the ICT, but might also include Social Workers,
   Pharmacists, Medical Director, Specialists or other treating Physicians
- ICT information is communicated through various methods including:
  - The CM system documentation
  - Telephonic communication with Member/caregiver and provider
  - Written ICT meeting minutes
  - Documentation within the Member's ICP



# Interdisciplinary Care Team- ICT

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

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

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

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



# 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
- Exchange of care plan via fax/mail when Member is nonparticipatory



**ICT** Participants





# 7. Care Transition



#### **Care Transitions**

- A Care Transition is movement of a Member from one care setting to another when the Member's health status changes
- Care Transition settings include home, home health, acute care, skilled/custodial nursing facilities, rehabilitation facility, outpatient/ ambulatory care/ surgery centers
- Care Transitions are addressed by the Care Manager for both planned and unplanned transitions in order to maximize Member recovery and avoid preventable transitions
- All applicable ICT Members are informed of the Member's needs pre, during and post transition from one care setting to another including the receiving facility



## Post Discharge Transition of Care

The post-discharge program for C-SNP and D-SNP Members, includes phone calls or visits after being discharged home from the hospital. Members receive a post-hospital call within 10 business days of discharge.

During these calls, the CM or Provider:

- Helps the Member understand discharge diagnosis and instructions
- Facilitates follow-up appointments
- Assists with needed home health and equipment
- Resolves barriers to obtaining medications
- Educates the Member on new or continuing medical conditions



# 8. Provider Network



# Clinical Practice Guidelines (CPGs)

- Alignment ensures all providers and IPA/medical groups use evidence-based nationally approved CPGs for making UM decisions
  - The CPGs are approved annually
  - Approved guidelines are shared with the network
- Member education materials are reviewed annually to ensure consistency with approved CPGs
- Alignment monitors how providers utilize CPGs and nationally-recognized protocols through annual review of utilization decisions, annual chart reviews, appeals process or HEDIS® reporting



#### **Provider Network**

#### **Specialized Expertise**

- Alignment and it's delegated IPA/Medical Groups contract with a network of providers with specialized expertise to ensure that all of the SNP program Members receive appropriate access to care necessary to manage their healthcare needs
- Alignment's existing provider networks are inherently designed to meet the specific needs
  of the SNP Program population as evidenced by
  - Contracted providers experienced in caring for our targeted population
  - A culturally-driven provider network
  - Providers located in geographic proximity to where the population resides
- Alignment's specialty network includes, but is not limited to, Internists, Endocrinologists, Cardiologists, Gastroenterologists, Oncologists, Pulmonologists, Surgeons and Behavioral Health Specialists



## Provider Network (cont.)

- In addition to the Alignment contracted provider network, Alignment supports the Member and the primary care provider through the Alignment Care Anywhere Program
- The Alignment's Care Anywhere program is a physician led, Advance Practice Clinician
  (APC) driven model of care designed to support C-SNP and D-SNP Members who have
  been identified as benefiting from a comprehensive in-home assessment to address
  immediate, chronic, and social health care needs
- The CareAnywhere program delivers an extra layer of care services for targeted
   Members to not only reduce the unnecessary utilization of ER and inpatient services,
   but also to improve health outcomes and restore humanity in advanced care planning



# Provider Network (cont.)

#### **Provider Network Oversight**

- All Alignment Contracted Providers, Facilities and Ancillary Providers, undergo a Credentialing process to ensure they meet all Federal And State Credentialing Requirements
- All licensed practitioners and providers who have an independent relationship with Alignment Health Plan require credentialing
- Verification of credentialing information is performed by Alignment or its delegate initially prior to contracting and every 3 years after or sooner based on state requirements
- Alignment administers MOC training upon contracting and annually thereafter to all Providers seeing Alignment C-SNP or D-SNP Members



# 9. Plan Performance and Quality Outcomes



# Quality Measurement and Performance Improvement

- Alignment has a Quality Improvement Plan (QIP) that is specific to the C-SNP or D-SNP MOCs and designed to measure the effectiveness of each MOC
- Data is collected, analyzed and evaluated in order to report on the MOC quality performance improvement
- Specific HEDIS® health outcomes measures are identified in order to measure the impact the
   MOC has on all SNP Members
- All SNP Program Member satisfaction surveys are utilized to assess overall satisfaction with the
   MOC
- The results of the surveys are used to modify the MOC QIP on an annual basis
- Each year, an annual evaluation of the MOC is performed and the results shared with the stakeholders through the Quality Improvement Committee (QIC)



# **Process Measures**

Measure	Description
Initial HRA Completed Timely (Initial HRA and Annual HRA)	Initial HRA Must be completed within +/- 90 days of effective enrollment
Annual HRA Completed Timely	Annual HRA completed within 365 days of previous HRA
HRA Completed Timely (Initial HRA and Annual HRA)	Combined total of Initial and Annual HRA rates above
Individualized Care Plan Completion	Percent of Members with ICPs created within 30 days post HRA or UTC call cycle or Refusal or within 365
Interdisciplinary Care Team Participation	Engaged Members will be managed by an Interdisciplinary Care Team
Member Engagement	Engaged Members participating in a Care Management Program
Member Experience	Members overall satisfaction with Care Management based on annual Member Satisfaction Survey Results
Member Access to Care	Members overall satisfaction with access to care
Social Services Referral	D-SNP Engaged Members participating with Social Services or accessing Community Resources
Hospitalizations/1000 Members per year	Number of Inpatient hospitalizations per Member month (annualized)
30-Day All Cause Readmissions	Reduce the rate of readmissions after 30-days post discharge
Emergency Room Rate/1000 Members per year	Number of ED visits per Member month (annualized)



### **Health Outcomes Measures**

Measure	Description
Diabetics with controlled HbA1c	Diabetic Members who had evidence of controlled blood sugar (Hba1c ≤ 9)
Medication Adherence for Cholesterol (Statin)	Eligible Members who are adherent to statin therapy
Care of Older Adult (66+): Functional Assessment (annually)	Members with documented evidence of being evaluated by the provider with a Functional Assessment; note that ADLs and IADLs were assessed (must be in the medical record).
Care of Older Adult (66+): Pain Assessment (annually)	Members with documented evidence of being evaluated by the provider with a Pain Assessment (must be in the medical record)
Care of Older Adult (66+): Medication Review (annually)	Members with documented review by <b>prescribing provider or clinical pharmacist</b> of ALL Member's medications, prescription, OTC and herbal therapies. <b>Medication list must be in the record (must be documented in the medical record)</b>
Post Hospitalization Follow-up	Members discharged from the hospital will have a telephonic, virtual or in person follow up visit within 30 days
Post Behavioral Health Hospitalization Follow-up	Members discharged from the BH hospital will have a telephonic, virtual or in person follow up visit within 45 days



# 10. Roles and Responsibilities



# Member Responsibilities

As part of a SNP Program, Members should be active participants in support of their healthcare

- Members are encouraged to complete a Health Risk Assessment initially upon enrollment and annually thereafter
- Members should participate in Alignment Care Management to develop an Individualized Care Plan, set and prioritize goals
- Communicate with primary provider as needed
- Work with their Interdisciplinary Care Team to work toward goals



## Provider Responsibilities

- Communicate with C-SNP or D-SNP care managers, ICT Members, Members and caregivers
- Collaborate with Alignment on the ICP
- Review and respond to patient-specific communication
- Maintain ICP in Member's medical record
- Participate in the ICT
- Follow Transition of Care protocols
- Complete MOC training upon contracting with Alignment and annually thereafter
- Participate in Alignment's Quality Improvement Initiatives
- Participate in Provider Satisfaction Surveys
- Always complete the credentialing and re-credentialing process ensuring active licenses and certifications

