AHF Model of Care Summary 2018 - 2020

What's this Model of Care (MOC) all about? Why do we have to have one?

- Medicare Special Needs Plans (SNPs) were created by Congress in the Medicare Modernization Act (MMA) of 2003, as a new type of Medicare managed care plan that focus on certain vulnerable groups of Medicare beneficiaries.
- AHF PHP is a C-SNP (the "C" is for "chronic" condition) that focuses on the vulnerable group with HIV/AIDs.
- The Social Security Act requires that every Special Needs Plan must have a Model of Care (MOC) approved by the National Committee for Quality Assurance (NCQA).
- Therefore AHF PHP has a MOC!

What is a MOC?



- The MOC is a written document which provides the basic framework under which the SNP will meet the needs of each of its enrollees.
- It must ensure the unique needs of each enrollee are identified by the SNP and addressed through the plan's care management practices.
- The MOC provides the foundation for promoting SNP quality, care management, and care coordination processes.



What must be in the written MOC?

- NCQA assess MOCs from SNPS according to detailed scoring guidelines published by CMS.
- The MOC requirements comprise the following standards:
 - Description of the SNP Population.
 - $\circ~$ Care Coordination.
 - SNP Provider Network.
 - MOC Quality Measurement & Performance Improvement.
- AHF PHP received a score of 100% on its written SNP Model of Care Program from NCQA/CMS for its 3 year plan beginning January 2018.



AHF's MOC – What You Need to Know

Every member in our Plans has at least one chronic condition HIV/AIDS.

Staffing of the Plan and the Provider Network is based on the model of health service delivery described in the model of care.

The model of health service delivery is Chronic Care Disease Management.

➢QI produces an annual MOC Dashboard to measure our success with implementing the MOC for every member.

It's teamwork by all staff at every level.

Provider Network

AHF PCP's Network PCP's Specialist



Provider Contracts

Vision Skilled Nursing Homes Home Health DME Dental Hospitals Lab Radiology PT. OT & ST Hospice





- Starts with identifying chronic disease status by using the Health Risk Assessment (HRA) by RN Care Manager (RNCM)
- Severity Level (SL) calculated from HRA results (SL 1, 2 or 3 – 3 being most severe)
- Members assigned SL 3 are place under complex care management – the rest are placed under chronic disease management
- Care Plan with member goals established & shared
- Interdisciplinary Care Team Meeting held to coordinate care & discuss best options for care and its delivery
- Ongoing support working the care plan teaching selfmanagement to member
- Annual re-evaluation of member

MOC Quality Measurement & Performance Improvement

Model of Care Dashboard (Sample Section) MOC Dashboard 2017 - Based on 2016 Data							
Appropriate Use of Services for Chronic Conditions						CA	FL
% members with Viral Load Suppression < 200mg	The percent of members with a viral load suppression < 200 mg.	Data Warehouse	<u>></u> 80%	Quarterly & YTD	Run chart presented quarterly at QMC	81%	81%
% members with at least 3 visits per year	The percent of members with at least 3 provider visits, 90 days apart or more, annually.	Data Warehouse	<u>></u> 80%	Quarterly & YTD	Run chart presented quarterly at QMC	87%	90%
ARV Adherence	Percent of member-years of enrolled beneficiaries 18 years or older with at least two fills of two unique products in the antiretroviral drug class during the period measured.	MedImpact	> 80%	Quarterly & YTD	Report presented at QMC	83%	78%
Percent of HIV patients not seen in a 6 month period	Percent of HIV patients who did not have a medical visit in the first 6 months of the measurement year.	Data Warehouse	<10%	First 6 mo's of measurement year	Report presented at QMC	13%	8%
Percent of HIV patients not seen in a 6 month period	Percent of HIV patients who did not have a medical visit in the last 6 months of the measurement year.	Data Warehouse	<10%	Last 6 mo's of measurement year	Report presented at QMC	15%	12%