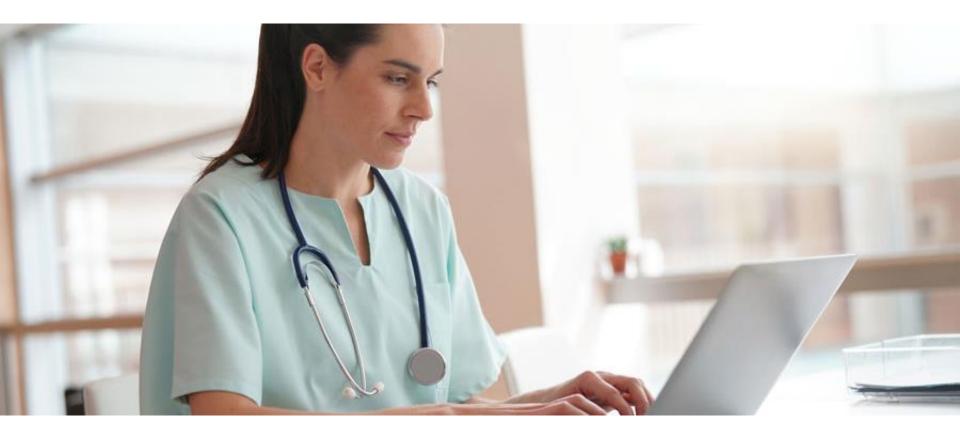
Where's the Value: Navigation Quality, Effectiveness & Cost Savings



Kathleen Exline DNP, R.N. System Vice President Performance Excellence & Care Continuum



Objectives

Understand the effect that patient-centered care (by navigators, nurses, etc) have on the patient's quality of care

How patient navigation impacts quality of care, effectiveness, and cost savings in patient care

Various assessment measures used to measure quality of care and understand what role they may play in assisting with those data



Norton Healthcare Evolution

Integrated Delivery

System

- Acute care services
- Ambulatory services
- Physician services

Multi Hospital System

•Some ambulatory care services

Two Hospital System

•Adult and pediatric acute care services

Integrated care delivery Physician services – prim

Healthcare

• Physician services – primary care and specialty care,

Management System

- Diagnostic services,
- Ambulatory services
- Acute care services
- Post-acute care providers
- Expanding continuum of care coverage
- Some risk-based contracts
- <u>Preparing for population</u>
 <u>health management</u>

Population Health Management System

• Fully Integrated care delivery across the full continuum of care, taking financial risk – value-based (<u>not</u> volume-based)



Nurse Navigator Roles







System Nurse Navigators

- Closing gaps
 - Humana
 - Anthem
 - WellCare
 - United Healthcare
- Identify and investigate suspect conditions for Medicare Advantage patients

Practice Nurse Navigators

- Providers assistance
- TCM and other calls
- Patient assistance
- Patient Education
- Closing gaps

Hospital Care Management

- Coordination and maximizing resources
- Managing length of stay
- Fiscal management of patient's healthcare benefits
- Discharge planning



Nurse Navigator Value Journey

2011

- Hospital Visits for patients who were admitted for AMI, CHF, COPD, and PN.
- Proactive outreach to patients with AMI,CHF, COPD, and PN.
- Assist with NQF Compliance for patients with those four chronic conditions.

2018

- Transitional Care Management Calls and other Hospital Follow Up Calls
- Patient Assistance
- Patient Education
- Identify and close gaps in care (HEDIS Measures)
- Assist providers with identifying with Hierarchical Condition Category(HCC) codes.
- Assist providers with identifying patients who need a Practitioner Assessment Form(PAF) completed



Additional Value Support

| Paramedicine: | Costliest Patient: | Hosparus Project: | Follow up PCP |
|------------------|---------------------------|--------------------|-------------------|
| Partnership with | Support cost | Support of patient | appointments: |
| paramedics | reduction efforts | care coordination | Support patients |
| Call center: | Meds to beds: | ED SWAARM: | Anticipated |
| Partnership with | Ensure patients | Prevent | DC date: |
| call center | receive meds | readmissions | Support discharge |





Nurse Navigator Key Metrics

 Hospital/Practice Readmission Rate

2

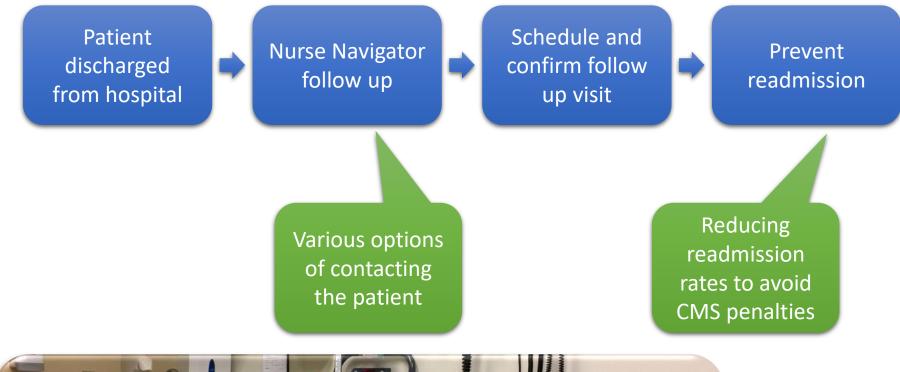
3

- HEDIS Star Level (Ambulatory Quality Metrics)
- Practitioner Assessment Form(PAF) Completion Rate





Practice Readmission Rate







HEDIS Star Level (Ambulatory Quality Metrics)

Rating based on percentage of completion for preventative measures

Payor provides incentive pay to facility while improving population health



| Adult BMI Assessment | | | | |
|---|--|--|--|--|
| Breast Cancer Screening | | | | |
| Care for Older Adults - Functional Status Assessment | | | | |
| Care for Older Adults - Medication Review | | | | |
| Care for Older Adults - Pain Screening | | | | |
| Colorectal Cancer Screening | | | | |
| Comprehensive Diabetes Care - Blood Sugar Controlled - 3x | | | | |
| Comprehensive Diabetes Care - Eye Exam | | | | |
| Comprehensive Diabetes Care - Nephropathy | | | | |
| Rheumatoid Arthritis Management | | | | |
| Medication Reconciliation Post-Discharge | | | | |
| Osteoporosis Management | | | | |
| Plan All-Cause Readmissions - 3x | | | | |
| Statin Therapy for Patients with Cardiovascular Disease | | | | |
| Medication Adherence for Cholesterol (Statins) - 3x | | | | |
| Medication Adherence for Diabetes Medications - 3x | | | | |
| Medication Adherence for Hypertension (ACE or ARB) - 3x | | | | |
| Statin Use in Persons with Diabetes - 3x | | | | |



Practitioner Assessment Form (PAF) Completion Rate



Comprehensive health assessment form consisting of elements from the Annual Wellness Visit, a physical exam and Healthcare Effectiveness Data



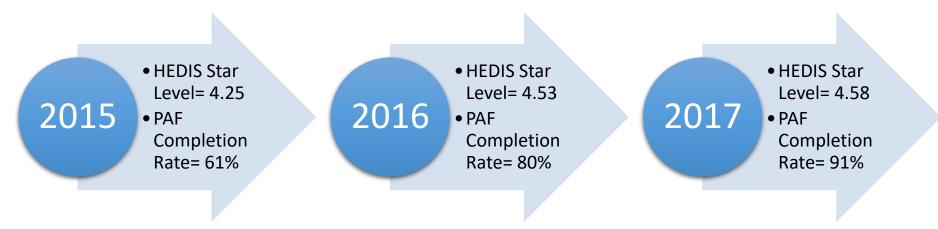
Healthcare providers document vital information for Humana Medicare Advantage-covered patients



Payor benefits with appropriate patient risk scores. Facilities benefit through additional revenue



Year over Year Comparison



*** The Bar is constantly being raised by CMS or by patient population increase, yet there is a constant trend of success and progress

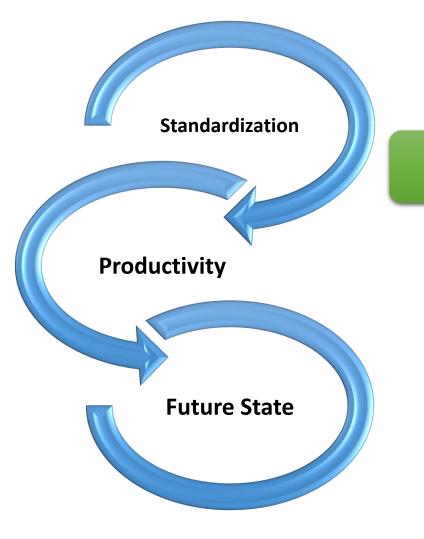


Medicare Advantage





Nurse Navigator Optimization



18 primary care Nurse Navigators cannot complete a task 18 different ways.

Productivity: Number of tasks and time it takes to complete those tasks

Example valuation grid:

| 2017 Medicare Advantage and Risk Assessment Incentives | | | | |
|--|--------------------|------------------------------|---|--|
| Payor | HEDIS Incentive | Risk Assessment (PAFs) | Requisition 14483 Allocation | |
| Humana | \$\$ | \$\$ | 10% of time dedicated to Humana HEDIS incentive | |
| Anthem | \$\$ | \$\$ | 15% of time dedicated to working both categories of incremental revenue | |
| United Healthcare | \$\$ | \$\$ | 15% of time dedicated to working both categories of incremental revenue | |
| WellCare | \$\$ | \$\$ | 10% of time dedicated to working both categories of incremental revenue | |

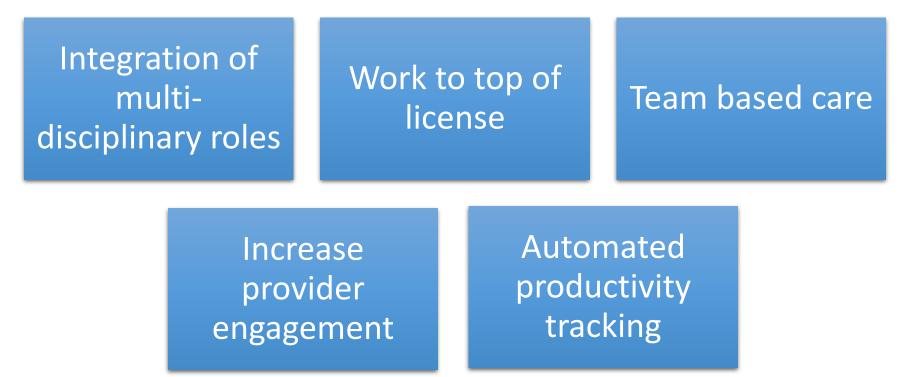


Current Barriers





What's next?







Questions







