

Innovations: The New Provider Partnership

PADSA Conference
Hershey, PA
4/26/18

Centene Overview



WHO WE ARE



St. Louis

based company founded in Milwaukee in 1984

33,700 employees

#66

on the Fortune 500 list

#19

on Fortune's Change the World List

~300 Product / Market Solutions





28 states

with government sponsored healthcare programs

Medicaid (24 states)

Marketplace (13 States)

Medicare (13 States)

Correctional (8 States)



2 international markets

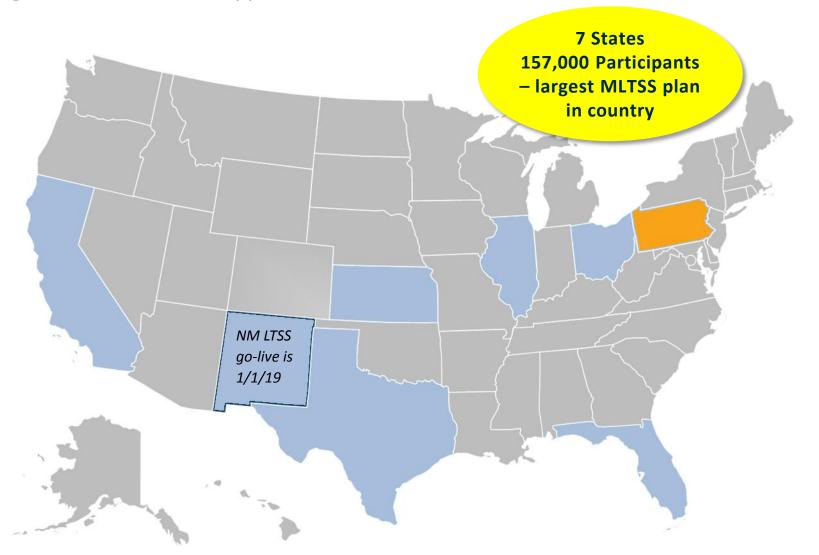
12.2 million participants

includes 2.8 million TRICARE eligibles

Centene Overview



Long-Term Services and Supports



Centene's Purpose



Transforming the health of the community one person at a time

OUR MISSION

Better health outcomes at lower costs

OUR BRAND PILLARS

Focus on individuals

- + Active Local Involvement
- + Whole Health

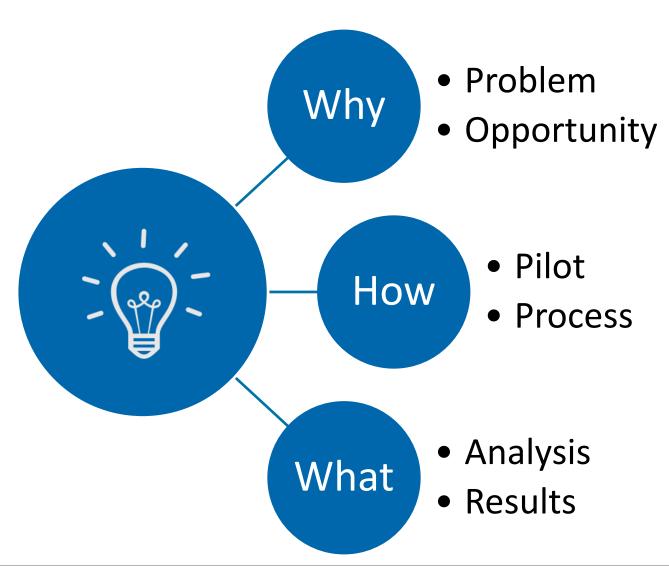
OUR BELIEFS

- We believe in treating the whole person, not just the physical body.
- We believe treating people with kindness, respect and dignity empowers healthy decisions.
- We believe we have a responsibility to remove barriers and make it simple to get well, stay well and be well.
- We believe local partnerships enables meaningful, accessible healthcare.
- We believe healthier individuals create more vibrant families and communities.

Innovation Primer



Introduction



Current Innovations



Palliative Care Pilot

- Just over 1/3 of Americans have advance directives
- 7 out of 10 Americans say they would prefer to die at home

Identify Those in Need



Course of visits from palliative RN's



Provide participant supports

Hypothesis:

- Improved Quality of Life
- Lower emergency department utilization
- Lower hospitalization

Current Innovations



Medication Adherence

- Historically, people with cardiovascular disease have poor medication adherence
- Diabetes medication adherence is a quality withhold measure in dual demonstration programs in other states



- Pre-packages all pills for set times of day
- Eliminates need for pre-pour visit
- Sends alerts to participant and service coordinator
- Focus on Congestive Heart Failure, Hypertension, Diabetes, Hyperlipidemia

Hypothesis

- Lower emergency department utilization / hospitalization
- Lower costs on pre-pours

Current Innovations



Passive Sensors

- Most people prefer to stay in their own home
- CMS and States incentivizing rebalancing



- Sensors track daily activities (bathroom, kitchen, bedroom use)
- Develops an individualized baseline of normal



- Service coordinator alerted to changes from baseline
- Intervenes to keep participant in home setting

Hypothesis:

- Fewer hospitalizations
- Lower institutionalization

Areas of Interest





- Today, 5.7 million Americans are living with Alzheimer's; projected at 14 million by 2050
- People with Alzheimer's or other dementias make up a large proportion of all older adults who receive adult day services and nursing home care

Areas of Interest



Caregiver Supports

- Informal caregivers taking care of participants with functional or cognitive limitations lack support
- Caregiver burnout may impact the participants' ability to remain living at home, within their community
- Caregiver burnout may decrease the participants' quality of life

Areas of Interest



Fall Prevention

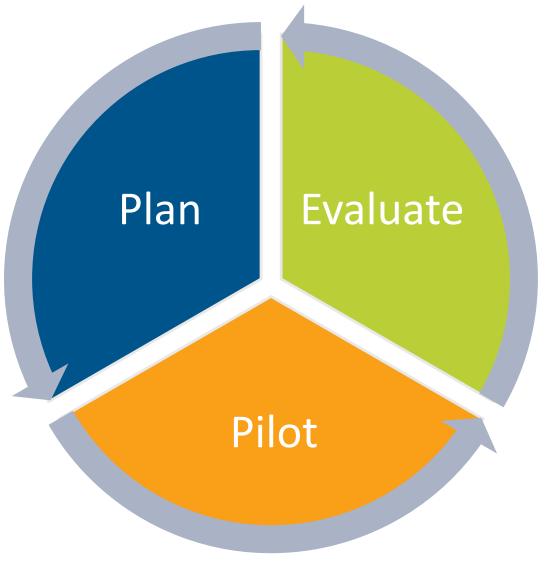
- 1 in 4 of all older adults aged 65+ fall every year
- Falls are the leading cause of fatal and non-fatal injury for older adults
- 2.8 million injuries treated in emergency department
 - 800,000 hospitalizations
 - 27,000 deaths







Overview



Plan



Research

Business Case

Objectives

Project Scope

Project Charter

Approach

Pilot Description

Success Criteria

Define Metrics



Metric Types

Types of Metrics and Data		
Outcome Measure	Overall PerformanceClinical OutcomesFinancial Outcomes	
Process Measure	Part / Step PerformanceTime to complete tasks	
Balance Measure	Outcomes Across EnterpriseImpact on other areas	
Quantitative Data	Measurable and expressed numericallyConclusive and objectiveStatistical and structured	
Qualitative Data	Based on attributes and propertiesExploratory and subjectiveNon-statistical and unstructured	



Metric Framework

Outcome Indicator Data Source Collection Method

OUTCOME	INDICATOR	DATA SOURCE	DATA COLLECTION METHOD
What is your desired outcome?	How will you indicate whether or not the desired outcome was achieved?	What is your data source for all variables in the indicator bucket?	How will you obtain this data?



Pilot

- Resources
- Workflow

Design

Initiate

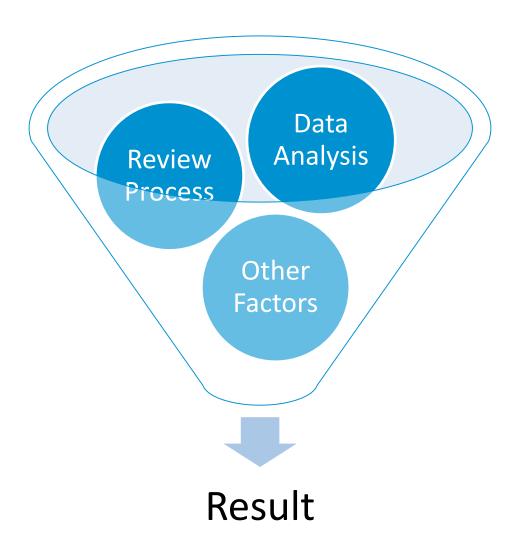
- Establish Baseline
- Data Collection

- Train Participants
- Monitor Process
- Consistent

Execute

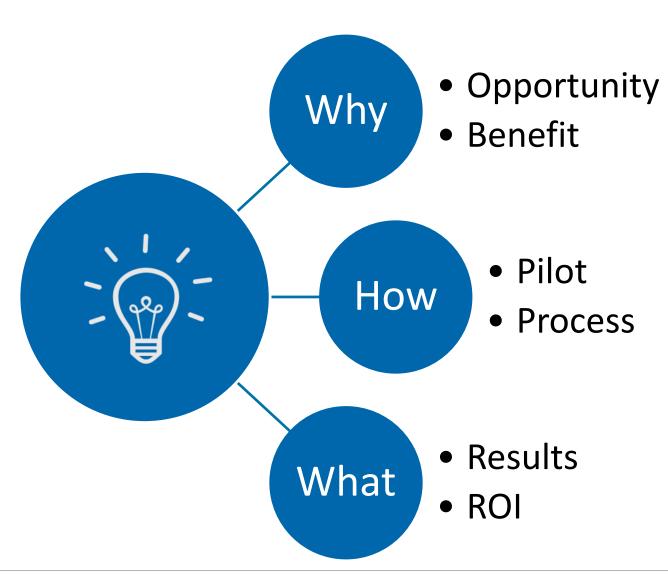
Evaluate





The Pitch





Conclusions



- Use rigorous processes when piloting ideas
- Create success metrics
 - Outcome Measures
 - Process Measures
 - Balance Measures
- Get creative when searching for resources
- Let your ideas and results shine
- Don't give up!

Questions?



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