

AbsoluteCare

BEYOND MEDICINE

Proprietary and Confidential | Property of AbsoluteCare



Identify

Using proprietary algorithms to identify the population best suited for our model



Engage

Team-based approach engages each member in the way that will be most effective for them



Transform

Change the member's health trajectory & life to improve outcomes & reduce risk

Primary Care:

We accept same-day and walk-in appointments. In-house x-ray, pharmacy with deliver and more.

Chronic Disease Management:

Our PCP-led, integrated teams work to create a treatment plan that focuses on a member's whole health.

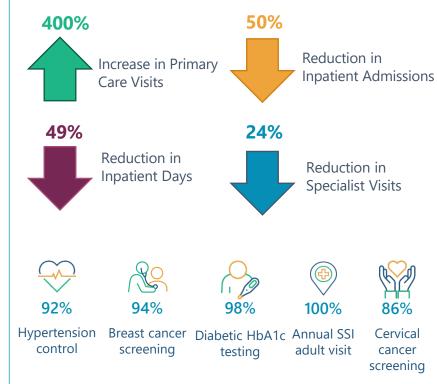
Behavioral Health:

We create trust and work with members to achieve their personal health and life goals.

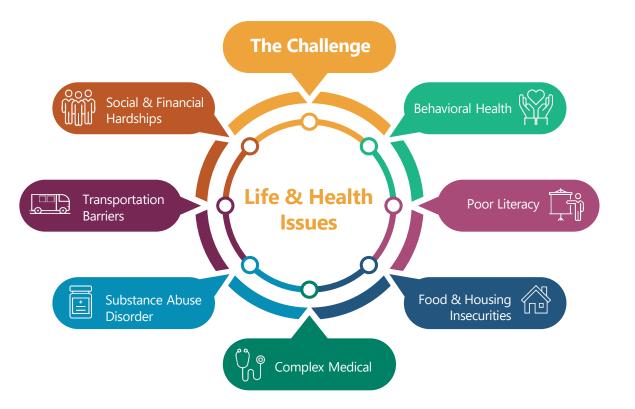
SDoH:

Access to housing, Food is Medicine program, transportation, social & community support, etc.

National Results

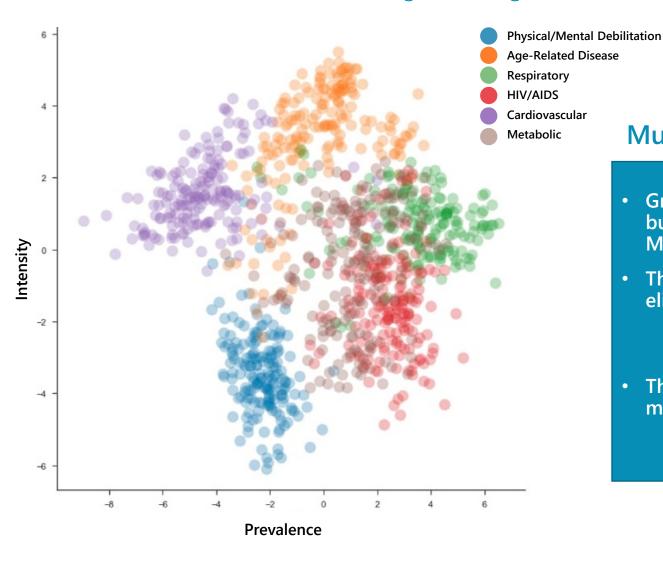








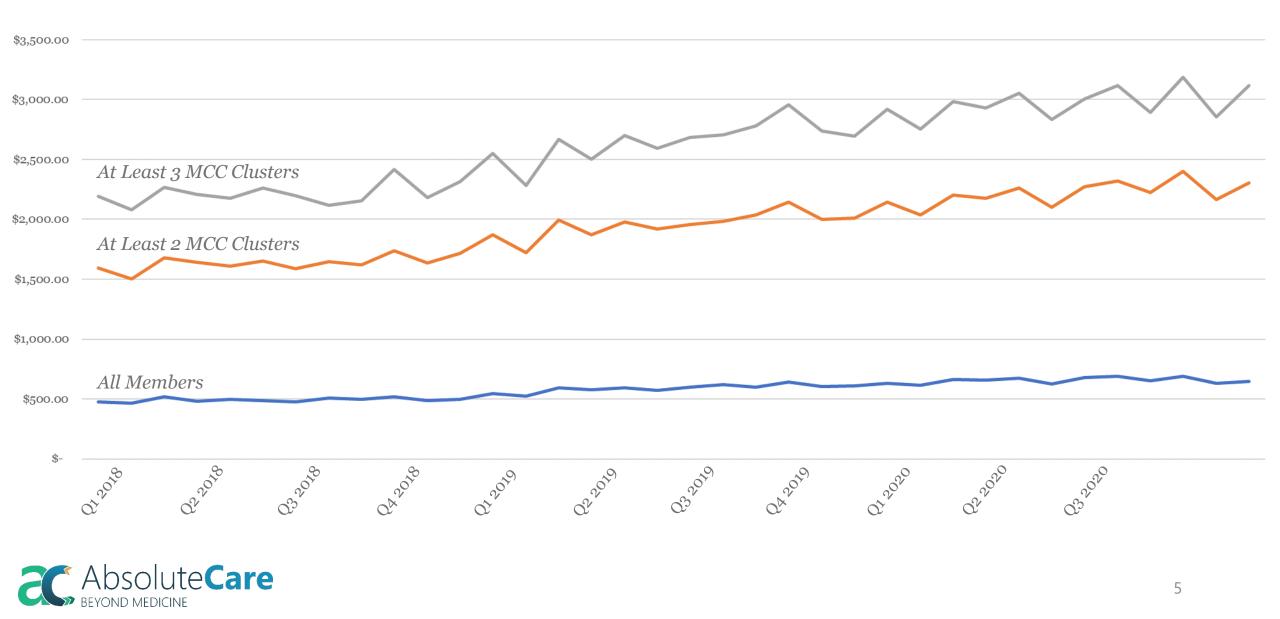


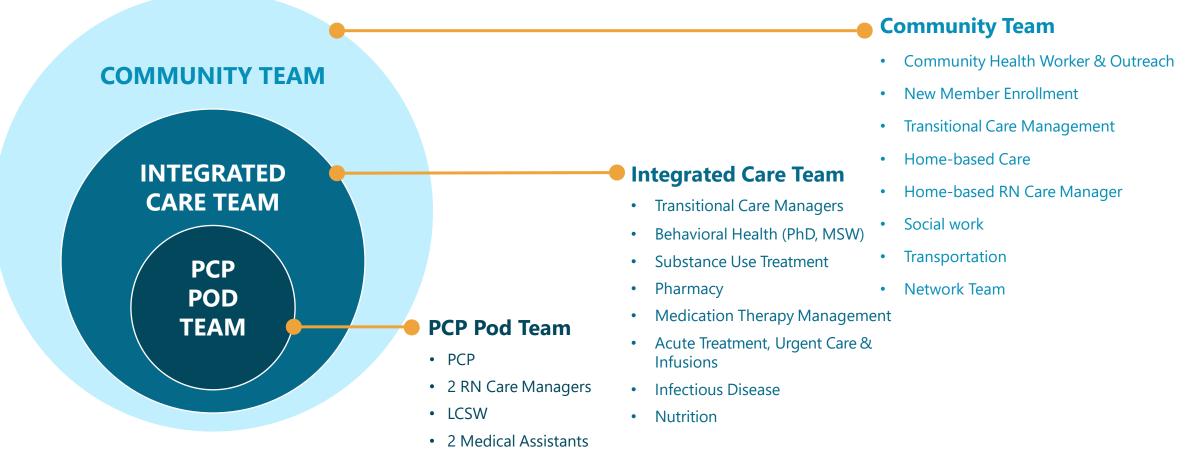


Absolute**Care**

Multiple Chronic Condition ("MCC") Clustering

- Graph is a sample representation the intersection of illness burden, utilization, and persistence over time of a subset of MCC clusters
- The attribution approach provides the flexibility to tailor the eligible population based upon a health plan's priorities
 - Individuals with 2 or more clusters
 - Individuals with 3 or more clusters
- The attribution method yields persistent, high-cost members with costs 3-5+ times average





• X-ray & Labs

lute**Care**



55-year-old male with a history of GI bleeds, osteoarthritis, an unsteady gait, & substance use disorder. Presenting to the ED each night as a result of his SUD & his homelessness.

ENGAGE

Established trust to stabilize life issues: placed him in housing, enrollment in Food is Medicine Program, & completed SSI application.

TRANSFORM

Immediate impact on utilization:

- Street homeless annual utilization \$255,542
- Stable housing annual utilization \$719

99.7% COST REDUCTION





Our care goes beyond medicine.



Proprietary and Confidential | Property of AbsoluteCare