

2019 VALUE REPORT SUMMARY

MISSION: We provide superior healthcare and value through an integrated partnership among patients, providers, and community resources.

The Mary Washington Health Alliance is the only clinically integrated network (CIN) in our service area. Our doctors, hospitals, and medical facilities work to provide the right care, at the right time, in the right place, with the right provider.

As a Next Generation ACO, we are experienced in coordinating care for populations of patients. This model allows the best opportunity to shift patient care away from fee-for-service payment toward a whole-person population health focused clinical model.



Mary Washington Health Alliance

mwhealthalliance.com



Mary Washington
Medicare Advantage

1,500+
COVERED LIVES

2 HMO PLAN DESIGNS

- ▶ Complete Plan
- ▶ Rewards Plan

mwmoplan.com

70,000+
COVERED LIVES

Under Both Commercial and Government Contracts

NETWORK DEMOGRAPHICS

481 PROVIDERS
120 PRACTICES

39 SPECIALTIES	33 PEDIATRICS
242 SPECIALISTS	22 INTERNAL MEDICINE
132 HOSPITAL-BASED	52 FAMILY MEDICINE

GOVERNMENT

1 OF 41 Next Generation ACO (NGACO) Programs in the country.

15 EPISODES OF CARE

BPCI Advanced Participation which is initiated by a hospital stay and scheduling 90 days post-acute care

QUALITY (% COMPLIANT)

- ★ Medicare Top Compliance Measures
- ★ **92.08%** Fall Risk Screening
- ★ **90.04%** Statin Therapy for Treatment and Prevention of ASCVD
- ★ **88.20%** HbA1c Testing

OUTCOMES AND IMPROVEMENTS

- 123%** Increase in Annual Wellness Visits (AWV)
- 60.1%** AWW Compliance
- 7,771** Total AWWs performed
- 78%** of Adult PCPs participated in Activity Based Payment Program
- 48.4%** Compliance of Advance Care Planning (ACP) on patients
- 9 of 10** Medicare quality measures improved
- 16.6%** Depression Screening Improvement

>\$675K Bundled Payment Care Initiative (BPCI) Advanced

\$5M* Next Generation ACO Program Savings*

\$1.5M Commercial Programs

>\$1M Quality & Efficiency (QuE) Program

* Paid in 2019 for 2018 Performance

SAVINGS