

State Employee Benefits Committee **FY19 Preventive Care Modifications** February 12, 2018



FY19 Preventive Care Modifications for Review :

Statin Coverage

>3D Mammography Coverage

Statin coverage

- Non-grandfathered plans are required under the Affordable Care Act (ACA) to cover certain preventive items at zero cost share for patients
 - Statin preventive requirement was the most recent requirement
 - In order to remain in compliance with the ACA requirements, the GHIP must cover statin as preventive medications
- ESI has presented two options for covering statins as preventive medications:
 - <u>Option 1</u>: Waive copay (\$0 copay) for all generic statins for members in a certain age range, which would catch both preventive and non-preventive usage (i.e., cast a wider net than required under ACA)
 - \$286k cost increase to the GHIP
 - Option 2: Waive copay for all generic statins for members in age range plus other constraints, which would narrow the set of members who would receive \$0 copay, and some nonpreventive users in age range would have to pay original copay
 - ESI charges \$35k for this ACA Statin Trend Management Solution
 - \$231k net cost increase to the State with ESI fee
- Recommend Option 1
 - Simpler messaging to GHIP participants
 - Less to manage administratively (e.g., no need for exception process if other constraints in Option 2 not met)

3D Mammography (Breast Tomosynthesis)

- 3D Mammography (Breast Tomosynthesis) is increasingly being covered by major health plans for screening and diagnostic purposes
- 50% of women have dense breast tissue and have a high risk for developing breast cancer. These women are also more likely to have a cancer that is missed by traditional (2D) mammography
- Until recently, 3D mammography was covered for diagnostic purposes only that is, to confirm a diagnosis of breast cancer after the completion of a screening mammogram with inconclusive results
- Recent guidance from the National Comprehensive Cancer Network (NCCN) has influenced national payers to adopt coverage of 3D mammography as an option for routine screenings
- The NCCN cites multiple studies that show combined use of digital mammography and tomosynthesis appears to improve cancer detection and decreased call back rates
- However, the US Preventive Services Task Force (USPSTF) concluded in a 2016 update that the current evidence was insufficient to assess the benefits and harms of digital breast tomosynthesis as a primary screening method for breast cancer, as it has not been proven to reduce mortality
- Recommend following the technical evaluation criteria recommended by Aetna and Highmark to determine whether to adopt coverage of 3D mammography for routine screenings

3D Mammography (Breast Tomosynthesis)

Medical TPA technical evaluation criteria and estimated annual cost

Aetna

- Considers digital breast tomosynthesis (3D mammography) as a medically necessary acceptable alternative to standard (2D) mammography¹
- Considers computer-aided detection (CAD) a medically necessary adjunct to mammography
- Guidelines for medically necessary annual mammography screening
 - For women aged 40 and older
 - For younger women who are judged to be at highrisk [further defined within the policy bulletin]
 - For men with a prior history of breast cancer
- Per Aetna's coverage policy bulletin "Mammography", Number: 0584. Policy was last reviewed on 7/1/17 and is due for its next review on 6/7/18. http://www.aetna.com/cpb/medical/data/500_599/0584.html

- > Highmark
- Covered as both preventive and diagnostic service for both fully insured and ASO (self-funded) membership²
- Payment will be made for one screening mammography including computer-aided detection (CAD) OR screening mammography with digital breast tomosynthesis per calendar year for asymptomatic individuals with female anatomy 40 years of age or older
- Self-referred screening mammograms for individuals with female anatomy under age 40 are not covered
- Diagnostic mammograms are covered according to a member's individual or group customer benefits, that includes standard diagnostic mammography and diagnostic digital breast tomosynthesis
- Per Highmark's commercial medical policy "Mammography", Number: X-21-013.
 Policy was last reviewed in November 2016 and is effective 1/1/18.
 https://secure.highmark.com/ldap/medicalpolicy/delaware-commercial-medical-policy/X-21-013.html
- Estimated annual cost to cover preventive 3D mammography at no cost to members is approximately \$837,000 (assumes 7/1/18 effective date)
- Average breast cancer costs 24 months post diagnosis Stage 0 \$72,000/Stage IV \$183,000

Recommendation

Statin Coverage for July 1, 2018 -

 Waive copay (\$0 copay) for all generic statins for members in a certain age range, both preventive and non-preventive usage

3D Mammography for July 1, 2018

 Adopt coverage for preventive 3D mammography at \$0 copay as per guidelines for Aetna and Highmark