

December 2019



A New TRICARE Option for Breast Cancer Screening

BACKGROUND

KEY MESSAGES

SOCIAL MEDIA

SCREENSAVER

ARTICLE

Background

As of Jan. 1, 2020, TRICARE covers digital breast tomosynthesis (DBT), commonly referred to as 3-D mammography, as a screening option for annual population-based breast cancer screening under a program for provisional coverage for emerging services and supplies ("provisional coverage"). Provisional coverage of annual DBT is a major advancement for women during their breast cancer screening. Between fiscal years 2016 and 2018, about 80,000 TRICARE beneficiaries were diagnosed with either malignant neoplasms of the breast or carcinoma in situ of the breast. **Eligible beneficiaries need to be informed of this change, learn the benefits of 3-D mammography, and understand how provisional coverage works.**

Communication Goals

- Raise awareness of coverage expansion among eligible beneficiaries.
- Showcase how TRICARE works to innovate health care for beneficiaries.

Key Audiences and Stakeholders

- TRICARE beneficiaries age 40 and older and female TRICARE beneficiaries age 30-39 who are high-risk and have either a 15% or greater lifetime risk of breast cancer as determined by a screening instrument or who meet a risk factor.
- Senate and House Armed Services Committees
- Military service organizations/Veterans service organizations
- Military digital influencers

More Information

For questions regarding the Military Health System's "3-D Mammography" Communications Toolkit or if you have problems accessing the materials, please contact **Paul Fitzpatrick at paul.m.fitzpatrick2.civ@mail.mil**.





A New TRICARE Option for Breast Cancer Screening

BACKGROUND

KEY MESSAGES

SOCIAL MEDIA

SCREENSAVER

ARTICLE

Key Messages

Use these key messages in your communications. Download the Talking Points for additional messaging.

3-D Mammography

- As of Jan. 1, 2020, TRICARE covers digital breast tomosynthesis, or 3-D mammography, as a screening option for populationbased breast cancer screening under the provisional coverage program.
- 3-D mammography uses an X-ray machine to take multiple images of breast tissue to create a 3-D image; this has the potential to improve accuracy in detecting abnormalities.
- Eligible populations who can receive annual screenings include female beneficiaries age 40 and older and those age 30-39 who are high-risk and have either a 15% or greater lifetime risk of breast cancer (as determined by a screening instrument or who meet a risk factor).
- Formerly, TRICARE only covered annual 2-D mammograms for eligible beneficiaries and covered 3-D mammography only for diagnostic purposes, such as a secondary mammogram after a patient received a suspicious or positive result on screening test.

Provisional Coverage Program

- 3-D mammography falls under the TRICARE provisional coverage program, which allows approved services or supplies to be
 covered that are not yet proven but are under clinical trials and ongoing evaluation. Coverage can be extended for up to five
 years while reliable evidence is published.
- TRICARE will determine if the approved service or supply will become a covered benefit prior to the five-year mark.
 Additionally, provisional coverage for any service or supply may end before the five years, in which case, TRICARE will send out a timely notification.
- Provisional coverage requires prior authorization. TRICARE is evaluating options for removing this requirement;
 however, at this time we recommend that providers and patients seek prior authorization for this service to ensure they are not subject to TRICARE Prime® point of service charges.

TALKING POINTS

DOWNLOAD





A New TRICARE Option for Breast Cancer Screening

BACKGROUND

KEY MESSAGES

SOCIAL MEDIA

SCREENSAVER

ARTICLE

Social Media

Share these social media posts with the accompanying graphics on your platforms.

3-D Mammography

- TRICARE now covers annual 3-D mammograms for breast cancer screenings!
 To learn more, visit: TRICARE.mil/Mammograms
- #DYK? As of Jan. 1, TRICARE covers annual 3-D mammograms for screenings. 3-D mammograms may reduce imaging problems due to overlapping tissue and dense breast tissue and improve accuracy of lesion detection. Take a closer look: TRICARE.mil/Mammograms
- What are 3-D mammograms? 3-D mammograms use an X-ray machine to take 3-D images of breast tissue! This
 has the potential to improve accuracy in detecting abnormalities. To learn more, visit: TRICARE.mil/Mammograms
- It's 2020! Now is the perfect time to welcome the latest technology! #DYK? TRICARE now covers annual 3-D mammograms for breast cancer screenings. Discover more: TRICARE.mil/Mammograms

Well Woman Exams Infographic



DOWNLOAD

Women's Health Services Infographic



DOWNLOAD

Social Media Post



DOWNLOAD





A New TRICARE Option for Breast Cancer Screening

BACKGROUND

KEY MESSAGES

SOCIAL MEDIA

SCREENSAVER

ARTICLE

Screensaver

Use this digitally or print it out to share.

3-D MAMMOGRAPHY

TRICARE now covers annual 3-D mammograms for breast cancer screenings.



To learn, more visit: TRICARE.mil/Mammograms



DOWNLOAD



A New TRICARE Option for Breast Cancer Screening

BACKGROUND

KEY MESSAGES

SOCIAL MEDIA

SCREENSAVER

ARTICLE

Article

Use this digitally or print it out to share.

TRICARE Expands Breast Cancer Screening Options to Include 3-D Mammography



VISIT SITE

