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# The Commonwealth of Massachusetts

#### PRESENTED BY:

### Joan B. Lovely

To the Honorable Senate and House of Representatives of the Commonwealth of Massachusetts in General Court assembled:

The undersigned legislators and/or citizens respectfully petition for the adoption of the accompanying bill:

An Act relative to insurance coverage for mammograms and breast cancer screening.

### PETITION OF:

NAME:	DISTRICT/ADDRESS:	
Joan B. Lovely	Second Essex	
Kay Khan	11th Middlesex	2/26/2021
Jessica Ann Giannino	16th Suffolk	2/26/2021
Michael O. Moore	Second Worcester	3/8/2021
Susan L. Moran	Plymouth and Barnstable	3/15/2021
Hannah Kane	11th Worcester	3/15/2021
Elizabeth A. Malia	11th Suffolk	3/15/2021
Patrick M. O'Connor	Plymouth and Norfolk	3/19/2021

# SENATE DOCKET, NO. 1757 FILED ON: 2/18/2021

# **SENATE** . . . . . . . . . . . . . . . . . No. 697

By Ms. Lovely, a petition (accompanied by bill, Senate, No. 697) of Joan B. Lovely, Kay Khan, Jessica Ann Giannino, Michael O. Moore and other members of the General Court for legislation relative to insurance coverage for mammograms and breast cancer screening. Financial Services.

### [SIMILAR MATTER FILED IN PREVIOUS SESSION SEE SENATE, NO. 616 OF 2019-2020.]

## The Commonwealth of Massachusetts

In the One Hundred and Ninety-Second General Court (2021-2022)

An Act relative to insurance coverage for mammograms and breast cancer screening.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

- 1 SECTION 1: Section 47G of chapter 175 of the General Laws, as appearing in the 2018
- 2 Official Edition, is hereby amended, in line 22, by striking the language after the word
- 3 "examination" and inserting in place thereof the following language:-

(1) said benefits shall provide for: (i) a baseline mammogram for women between the
ages of thirty-five and forty and for a mammogram on an annual basis for women forty years of
age or older; (ii) in the case of a woman under forty years of age who has a family history of
breast cancer or other breast cancer risk factors, a mammogram examination at such age and
intervals as deemed medically necessary by the woman's healthcare provider; (iii) diagnostic
mammography and ultrasound evaluation of an entire breast or both breasts if the screening
mammogram shows any abnormality where additional examination is deemed medically

11 necessary by the radiologist interpreting the screening mammogram if the patient presents with a 12 symptom including, but not limited to, palpable lump, pain, or discharge, or if deemed clinically necessary based on prior diagnostic imaging; (iv) screening breast ultrasound or screening breast 13 14 magnetic resonance imaging examination if the patient is deemed to be at increased lifetime risk 15 for breast cancer (defined as greater than a 20% lifetime risk by established risk models) or has 16 additional risk factors for breast cancer including, but not limited to, family history, prior 17 personal history of breast cancer, positive genetic testing, heterogeneously or extremely dense 18 breast tissue based on the Breast Imaging Reporting and Data System established by the 19 American College of Radiology, or other combination of risk factors as determined by the 20 patient's healthcare provider; (v) a diagnostic mammogram, diagnostic breast ultrasound 21 evaluation or breast magnetic resonance imaging scan if the patient has a history of breast 22 cancer; (vi) magnetic resonance imaging in place of, or in addition to, a mammogram when a 23 mammogram is unable to detect cancers due to insufficient breast tissue as ordered by a patient's 24 physician. Said benefits shall be exempt from any co-payment, co-insurance, deductible or dollar 25 limit provisions in a policy or contract. Providers of healthcare services specified under this 26 section shall be reimbursed at rates accurately reflecting the resource costs specific to each 27 modality, including any increased resource cost.

(2) For purposes of this section, "screening mammogram" means a radiologic procedure
that is provided to an asymptomatic woman for the purpose of early detection of breast cancer.
This includes digital mammography and digital breast tomosynthesis. Digital breast
tomosynthesis means a radiologic procedure that involves the acquisition of projection images
over the stationary breast to produce cross-sectional digital images of the breast with standard
two-dimensional radiographic views. Diagnostic examinations for breast cancer means a

34 medically necessary and appropriate examination for breast cancer to evaluate the abnormality in 35 the breast that is seen or suspected from a screening examination for breast cancer, detected by 36 another means of examination, recommended based upon prior diagnostic evaluation, or 37 suspected based on the medical history or family medical history of the individual.

38 Section 2: Section 110 of Chapter 175 of the General Laws, as appearing in the 2018
39 Official Edition, is hereby amended, in line 368, by striking the language after the word
40 "examination" and inserting in place thereof the following language:-

41 : (1) said benefits shall provide for: (i) a baseline mammogram for women between the 42 ages of thirty-five and forty and for a mammogram on an annual basis for women forty years of 43 age or older; (ii) in the case of a woman under forty years of age who has a family history of 44 breast cancer or other breast cancer risk factors, a mammogram examination at such age and 45 intervals as deemed medically necessary by the woman's healthcare provider; (iii) diagnostic 46 mammography and ultrasound evaluation of an entire breast or both breasts if the screening 47 mammogram shows any abnormality where additional examination is deemed medically 48 necessary by the radiologist interpreting the screening mammogram if the patient presents with a 49 symptom including, but not limited to, palpable lump, pain, or discharge, or if deemed clinically 50 necessary based on prior diagnostic imaging; (iv) screening breast ultrasound or screening breast 51 magnetic resonance imaging examination if the patient is deemed to be at increased lifetime risk 52 for breast cancer (defined as greater than a 20% lifetime risk by established risk models) or has 53 additional risk factors for breast cancer including, but not limited to, family history, prior 54 personal history of breast cancer, positive genetic testing, heterogeneously or extremely dense 55 breast tissue based on the Breast Imaging Reporting and Data System established by the American College of Radiology, or other combination of risk factors as determined by the 56

57 patient's healthcare provider; (v) a diagnostic mammogram, diagnostic breast ultrasound 58 evaluation or breast magnetic resonance imaging scan if the patient has a history of breast 59 cancer; (vi) magnetic resonance imaging in place of, or in addition to, a mammogram when a 60 mammogram is unable to detect cancers due to insufficient breast tissue as ordered by a patient's 61 physician. Said benefits shall be exempt from any co-payment, co-insurance, deductible or dollar 62 limit provisions in a policy or contract. Providers of healthcare services specified under this 63 section shall be reimbursed at rates accurately reflecting the resource costs specific to each 64 modality, including any increased resource cost.

65 (2) For purposes of this section, "screening mammogram" means a radiologic procedure 66 that is provided to an asymptomatic woman for the purpose of early detection of breast cancer. 67 This includes digital mammography and digital breast tomosynthesis. Digital breast 68 tomosynthesis means a radiologic procedure that involves the acquisition of projection images 69 over the stationary breast to produce cross-sectional digital images of the breast with standard 70 two-dimensional radiographic views. Diagnostic examinations for breast cancer means a 71 medically necessary and appropriate examination for breast cancer to evaluate the abnormality in 72 the breast that is seen or suspected from a screening examination for breast cancer, detected by 73 another means of examination, recommended based upon prior diagnostic evaluation, or 74 suspected based on the medical history or family medical history of the individual. 75 Section 3: Section 8J of Chapter 176A of the General Laws, as appearing in the 2018

76 Official Edition, is hereby amended, in line 13, by striking the language after the word

77 "examination" and inserting in place thereof the following language:-

78 : (1) said benefits shall provide for: (i) a baseline mammogram for women between the 79 ages of thirty-five and forty and for a mammogram on an annual basis for women forty years of 80 age or older; (ii) in the case of a woman under forty years of age who has a family history of 81 breast cancer or other breast cancer risk factors, a mammogram examination at such age and 82 intervals as deemed medically necessary by the woman's healthcare provider; (iii) diagnostic 83 mammography and ultrasound evaluation of an entire breast or both breasts if the screening 84 mammogram shows any abnormality where additional examination is deemed medically 85 necessary by the radiologist interpreting the screening mammogram if the patient presents with a 86 symptom including, but not limited to, palpable lump, pain, or discharge, or if deemed clinically 87 necessary based on prior diagnostic imaging; (iv) screening breast ultrasound or screening breast 88 magnetic resonance imaging examination if the patient is deemed to be at increased lifetime risk 89 for breast cancer (defined as greater than a 20% lifetime risk by established risk models) or has 90 additional risk factors for breast cancer including, but not limited to, family history, prior 91 personal history of breast cancer, positive genetic testing, heterogeneously or extremely dense 92 breast tissue based on the Breast Imaging Reporting and Data System established by the 93 American College of Radiology, or other combination of risk factors as determined by the 94 patient's healthcare provider; (v) a diagnostic mammogram, diagnostic breast ultrasound 95 evaluation or breast magnetic resonance imaging scan if the patient has a history of breast 96 cancer; (vi) magnetic resonance imaging in place of, or in addition to, a mammogram when a 97 mammogram is unable to detect cancers due to insufficient breast tissue as ordered by a patient's 98 physician. Said benefits shall be exempt from any co-payment, co-insurance, deductible or dollar 99 limit provisions in a policy or contract. Providers of healthcare services specified under this

section shall be reimbursed at rates accurately reflecting the resource costs specific to eachmodality, including any increased resource cost.

102 (2) For purposes of this section, "screening mammogram" means a radiologic procedure 103 that is provided to an asymptomatic woman for the purpose of early detection of breast cancer. 104 This includes digital mammography and digital breast tomosynthesis. Digital breast 105 tomosynthesis means a radiologic procedure that involves the acquisition of projection images 106 over the stationary breast to produce cross-sectional digital images of the breast with standard 107 two-dimensional radiographic views. Diagnostic examinations for breast cancer means a 108 medically necessary and appropriate examination for breast cancer to evaluate the abnormality in 109 the breast that is seen or suspected from a screening examination for breast cancer, detected by 110 another means of examination, recommended based upon prior diagnostic evaluation, or 111 suspected based on the medical history or family medical history of the individual.

Section 4: Section 4I of Chapter 176B of the General Laws, as appearing in the 2018
Official Edition, is hereby amended, in line 13, by striking the language after the word
"examination" and inserting in place thereof the following language:-

115 : (1) said benefits shall provide for: (i) a baseline mammogram for women between the 116 ages of thirty-five and forty and for a mammogram on an annual basis for women forty years of 117 age or older; (ii) in the case of a woman under forty years of age who has a family history of 118 breast cancer or other breast cancer risk factors, a mammogram examination at such age and 119 intervals as deemed medically necessary by the woman's healthcare provider; (iii) diagnostic 120 mammography and ultrasound evaluation of an entire breast or both breasts if the screening 121 mammogram shows any abnormality where additional examination is deemed medically

122 necessary by the radiologist interpreting the screening mammogram if the patient presents with a 123 symptom including, but not limited to, palpable lump, pain, or discharge, or if deemed clinically necessary based on prior diagnostic imaging; (iv) screening breast ultrasound or screening breast 124 125 magnetic resonance imaging examination if the patient is deemed to be at increased lifetime risk 126 for breast cancer (defined as greater than a 20% lifetime risk by established risk models) or has 127 additional risk factors for breast cancer including, but not limited to, family history, prior 128 personal history of breast cancer, positive genetic testing, heterogeneously or extremely dense 129 breast tissue based on the Breast Imaging Reporting and Data System established by the 130 American College of Radiology, or other combination of risk factors as determined by the 131 patient's healthcare provider; (v) a diagnostic mammogram, diagnostic breast ultrasound 132 evaluation or breast magnetic resonance imaging scan if the patient has a history of breast 133 cancer; (vi) magnetic resonance imaging in place of, or in addition to, a mammogram when a 134 mammogram is unable to detect cancers due to insufficient breast tissue as ordered by a patient's 135 physician. Said benefits shall be exempt from any co-payment, co-insurance, deductible or dollar 136 limit provisions in a policy or contract. Providers of healthcare services specified under this 137 section shall be reimbursed at rates accurately reflecting the resource costs specific to each 138 modality, including any increased resource cost.

(2) For purposes of this section, "screening mammogram" means a radiologic procedure
that is provided to an asymptomatic woman for the purpose of early detection of breast cancer.
This includes digital mammography and digital breast tomosynthesis. Digital breast
tomosynthesis means a radiologic procedure that involves the acquisition of projection images
over the stationary breast to produce cross-sectional digital images of the breast with standard
two-dimensional radiographic views. Diagnostic examinations for breast cancer means a

- 145 medically necessary and appropriate examination for breast cancer to evaluate the abnormality in
- 146 the breast that is seen or suspected from a screening examination for breast cancer, detected by
- 147 another means of examination, recommended based upon prior diagnostic evaluation, or
- suspected based on the medical history or family medical history of the individual.