

1 HB348
2 144407-1
3 By Representative Greeson
4 RFD: Health
5 First Read: 26-FEB-13

2
3
4
5
6
7
8 SYNOPSIS: This bill would require providers of
9 mammography services to disclose certain
10 information to a patient if the patient's mammogram
11 shows dense breast tissue.

12
13 A BILL
14 TO BE ENTITLED
15 AN ACT

16
17 Relating to breast cancer; to require providers of
18 mammography services to disclose certain information to a
19 patient if the patient's mammogram shows dense breast tissue.
20 BE IT ENACTED BY THE LEGISLATURE OF ALABAMA:

21 Section 1. (a) A provider of mammography services
22 shall provide notification in any summary of the mammography
23 report sent to any patient if the patient's mammogram shows
24 dense breast tissue. Where applicable, the report shall
25 include the following notice:

26 "Your mammogram shows that your breast tissue is
27 dense. Dense breast tissue is very common and is not abnormal.

1 However, dense breast tissue can make it harder to find cancer
2 on a mammogram and may also be associated with an increased
3 risk of breast cancer.

4 "This information about the result of your mammogram
5 is given to you to raise your awareness. Use this information
6 to talk to your doctor about your own risks for breast cancer.
7 At that time, ask your doctor if more screening tests might be
8 useful, based on your risk. A report of your results was sent
9 to your physician."

10 (b) For the purposes of this section, "dense breast
11 tissue" means heterogeneously dense or extremely dense tissue
12 as defined in nationally recognized guidelines or systems for
13 breast imaging reporting of mammography screening, including,
14 but not limited to, the breast imaging reporting and data
15 system of the American College of Radiology, and any
16 equivalent new terms, as the guidelines or systems are
17 updated.

18 Section 2. This act shall become effective on the
19 first day of the third month following its passage and
20 approval by the Governor, or its otherwise becoming law.