112TH CONGRESS 1ST SESSION

S. 1096

To amend title XVIII of the Social Security Act to improve access to, and utilization of, bone mass measurement benefits under the Medicare part B program by extending the minimum payment amount for bone mass measurement under such program through 2013.

IN THE SENATE OF THE UNITED STATES

May 26, 2011

Ms. Snowe (for herself, Ms. Stabenow, Ms. Mikulski, Mr. Cardin, and Mr. Wicker) introduced the following bill; which was read twice and referred to the Committee on Finance

A BILL

To amend title XVIII of the Social Security Act to improve access to, and utilization of, bone mass measurement benefits under the Medicare part B program by extending the minimum payment amount for bone mass measurement under such program through 2013.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Preservation of Access
- 5 to Osteoporosis Testing for Medicare Beneficiaries Act of
- 6 2011".

1 SEC. 2. FINDINGS.

- 2 Congress finds the following:
- 3 (1) Since 1997, Congress has recognized the 4 importance of osteoporosis prevention by standard-5 izing coverage under the Medicare program for bone 6 mass measurement.
 - (2) Osteoporosis remains underdiagnosed and undertreated despite numerous Federal initiatives, including recommendations of the United States Preventive Services Task Force, the 2004 United States Surgeon General's Report on Bone Health and Osteoporosis, and education, counseling, and referral for bone mass measurement during the Welcome to Medicare exam.
 - (3) Even though osteoporosis is a highly manageable disease, many patients lack access to early diagnosis that can prevent debilitating fractures, morbidity, and loss of mobility.
 - (4) Although Caucasians are most likely to sustain osteoporosis fractures, from 2005 to 2025 the cost of fractures among other populations is projected to increase by 175 percent for Latinos and Asian-Americans and 80 percent for African-Americans.

- 1 (5) African-American women are more likely 2 than Caucasian women to die following a hip frac-3 ture.
 - (6) Osteoporosis is a critical women's health issue. Women account for 71 percent of fractures and 75 percent of osteoporosis-associated costs and the incidence of osteoporosis-related fractures is greater than the annual combined incidence, with respect to women, of heart attack, stroke, and breast cancer.
 - (7) The World Health Organization, the Centers for Medicare & Medicaid Services, and other medical experts concur that the most widely accepted method of measuring bone mass to predict fracture risk is dual-energy x-ray absorptiometry (in this section referred to as "DXA"). Vertebral fracture assessment (in this section referred to as "VFA") is another test used to identify patients at high risk for future fracture.
 - (8) DXA is a cost-effective preventive test with proven results in real world settings. DXA testing increases the number of people diagnosed with osteoporosis and treated, dramatically reducing hip fractures and related costs.

1	(9) DXA screening is associated with a signifi-
2	cant (37 percent) reduction in hip fracture rates.
3	(10) Unlike other imaging procedures, DXA re-
4	mains severely underutilized, with only one in four
5	women enrolled in the Medicare program getting a
6	DXA every two years.
7	(11) Underutilization of bone mass measure-
8	ment will strain the Medicare budget because—
9	(A) over half of all individuals in the
10	United States who are age 50 or older have
11	osteoporosis or low bone mass;
12	(B) more than 52.4 million people in the
13	United States had osteoporosis or low bone
14	mass in 2010, as compared to 44 million people
15	in the United States in 2002;
16	(C) osteoporosis fractures are projected to
17	increase by almost 50 percent from 2005 to
18	2025 with over 3 million fractures expected to
19	occur annually by 2025;
20	(D) the population aged 65 and older rep-
21	resents 89 percent of fracture costs; and
22	(E) the economic burden of osteoporosis
23	fractures is projected to increase by nearly 50
24	percent from 2005 to 2025, reaching 25.3 mil-
25	lion in 2025.

- (12) Underutilization of bone mass measurement will also strain the Medicaid budget, which bears the cost of nursing home admissions for hip fractures for low-income Americans.
 - (13) Reimbursement under the Medicare program for DXA provided in physician offices and other non-hospital settings was reduced by 50 percent and is scheduled to be reduced by a total of 62 percent by 2013. This drop represents one of the largest reimbursement reductions in the history of the Medicare program. Reimbursement for VFA will also be reduced by 30 percent by 2013.
 - (14) The reduction in reimbursement discourages physicians from continuing to provide access to DXA or VFA in their offices. DXA testing for older women declined in 2009 for the first time since Congress passed the Bone Mass Measurement Act in 1997. Since two-thirds of all DXA scans are performed in non-facility settings, such as physician offices, patient access to bone mass measurement will continue to be severely compromised when more physicians discontinue providing such tests in their offices, thereby exacerbating the current underutilization of the benefit.

1	SEC. 3. EXTENDING MINIMUM PAYMENT FOR BONE MASS
2	MEASUREMENT.
3	(a) In General.—Section 1848 of the Social Secu-
4	rity Act (42 U.S.C. 1395w-4) is amended—
5	(1) in subsection (b)—
6	(A) in paragraph (4)(B), by striking "for
7	2010 and 2011" and inserting "for each of
8	2010 through 2013"; and
9	(B) in paragraph (6)—
10	(i) in the matter preceding subpara-
11	graph (A), by striking "and 2011" and in-
12	serting ", 2011, 2012, and 2013"; and
13	(ii) in subparagraph (C), by striking
14	"and 2011" and inserting ", 2011, 2012,
15	and 2013"; and
16	(2) in subsection (c)(2)(B)(iv)(IV), by striking
17	"or 2011" and inserting ", 2011, 2012, or 2013".
18	(b) Implementation.—Notwithstanding any other
19	provision of law, the Secretary may implement the amend-
20	ments made by subsection (a) by program instruction or
2.1	otherwise

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