

116TH CONGRESS
1ST SESSION

S. 1681

To educate health care providers and the public on biosimilar biological products, and for other purposes.

IN THE SENATE OF THE UNITED STATES

MAY 23 (legislative day, MAY 22), 2019

Mr. ENZI (for himself and Ms. HASSAN) introduced the following bill; which was read twice and referred to the Committee on Health, Education, Labor, and Pensions

A BILL

To educate health care providers and the public on biosimilar biological products, and for other purposes.

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 “Advancing Education
5 on Biosimilars Act of 2019”.

6 **SEC. 2. EDUCATION ON BIOLOGICAL PRODUCTS.**

7 (a) IN GENERAL.—Subpart 1 of part F of title III
8 of the Public Health Service Act (42 U.S.C. 262 et seq.)
9 is amended by adding at the end the following:

1 **“SEC. 352A. EDUCATION ON BIOLOGICAL PRODUCTS.**

2 “(a) INTERNET WEBSITE.—

3 “(1) IN GENERAL.—The Secretary shall estab-
4 lish, maintain, and operate an internet website con-
5 sisting of educational materials regarding the mean-
6 ing and use of biosimilar biological products and
7 interchangeable biological products.

8 “(2) FORMAT.—The educational materials pro-
9 vided under paragraph (1)—

10 “(A) may be in the form of webinars, con-
11 tinuing medical education modules, videos, fact
12 sheets, infographics, stakeholder toolkits, or
13 other formats, as the Secretary determines ap-
14 propriate;

15 “(B) shall be presented in a manner, using
16 simple terminology, that is easily comprehended
17 by appropriate target audiences, including ac-
18 counting, to the extent practicable, for varying
19 levels of health literacy among patients and
20 caregivers;

21 “(C) shall be tailored for the unique needs
22 of appropriate target audiences, including—

23 “(i) health care providers with pre-
24 scribing authority or dispensing authority
25 under applicable State law, including phy-
26 sicians, nurses, nurse practitioners, physi-

1 cian assistants, pharmacists, and phar-
2 macy technicians; and

3 “(ii) patients and caregivers; and

4 “(D) may, as appropriate, be additionally
5 tailed to health care providers practicing in
6 specialties in which biological products com-
7 monly are prescribed or to patient populations
8 to whom biological products commonly are pre-
9 scribed or administered.

10 “(3) CONTENT.—Educational materials pro-
11 vided under paragraph (1) shall include explanations
12 of—

13 “(A) key statutory and regulatory defini-
14 tions, including the definitions of the terms
15 ‘biosimilar’ and ‘interchangeable’, and clarifica-
16 tion that an interchangeable product is not su-
17 perior in quality to a biosimilar biological prod-
18 uct;

19 “(B) how the Secretary determines the
20 safety, purity, and potency of biological prod-
21 ucts that are the subjects of applications under
22 subsections (a) and (k) of section 351;

23 “(C) the application of the same quality
24 and manufacturing standards for biological
25 products under 351(a), biosimilar biological

1 products under 351(k), and interchangeable bi-
2 ological products under 351(k)(4);

3 “(D) the development program and totality
4 of the evidence required for biosimilar biological
5 product development and how prescribers can
6 evaluate such information;

7 “(E) the process for reporting adverse
8 events for all biological products, including bio-
9 similar and interchangeable biological products;

10 “(F) the relationship between—

11 “(i) variation among biological prod-
12 ucts licensed under section 351(k) and
13 their reference products licensed under sec-
14 tion 351(a); and

15 “(ii) lot-to-lot variability for a biologi-
16 cal product licensed under section 351(a)
17 or section 351(k) (including interchange-
18 able biological products);

19 “(G) how the Food and Drug Administra-
20 tion assesses data regarding the risk of
21 immunogenicity for originator biological prod-
22 ucts licensed under section 351(a) and bio-
23 similar biological products licensed under sec-
24 tion 351(k);

1 “(H) whether the role of analytical charac-
2 terization is novel to biosimilar biological prod-
3 uct development; and

4 “(I) how the Food and Drug Administra-
5 tion considers biosimilar biological products to
6 be as safe and effective as their reference prod-
7 ucts.

8 “(4) OTHER INFORMATION.—In addition to the
9 information described in paragraph (3), the internet
10 website established under paragraph (1) shall in-
11 clude the following information (with redactions as
12 required by law for trade secret and confidential
13 commercial information), as a single, searchable
14 database:

15 “(A) The action package of each biological
16 product licensed under subsection (a) or (k),
17 within 30 days of approval of the application,
18 or, in the case of a biological product licensed
19 before the date of enactment of the Advancing
20 Education on Biosimilars Act of 2019, not later
21 than 1 year after such date of enactment.

22 “(B) The summary review of each biologi-
23 cal product licensed under subsection (a) or (k),
24 within 48 hours of approval of the application,
25 or, in the case of a biological product licensed

1 before the date of enactment of the Advancing
2 Education on Biosimilars Act of 2019, not later
3 than 1 year after such date of enactment.

4 “(C) The history and timing of manufac-
5 turing changes with respect to biological prod-
6 ucts licensed under section 351(a).

7 “(b) CONTINUING MEDICAL EDUCATION.—The Sec-
8 retary shall advance education and awareness among
9 health care providers regarding biosimilar biological prod-
10 ucts, including by developing or improving continuing
11 medical education programs that advance the education
12 of such providers on the prescribing of, and relevant clin-
13 ical considerations with respect to, biosimilar biological
14 products.”.

15 (b) APPLICATION UNDER THE MEDICARE MERIT-
16 BASED INCENTIVE PAYMENT SYSTEM.—Section
17 1848(q)(5)(C) of the Social Security Act (42 U.S.C.
18 1395w-4(q)(5)(C)) is amended by adding at the end the
19 following new clause:

20 “(iv) CLINICAL MEDICAL EDUCATION
21 PROGRAM ON BIOSIMILAR BIOLOGICAL
22 PRODUCTS.—Completion of a clinical med-
23 ical education program developed or im-
24 proved under section 352A(b) of the Public
25 Health Service Act by a MIPS eligible pro-

1 professional during a performance period shall
2 earn such eligible professional one-half of
3 the highest potential score for the perform-
4 ance category described in paragraph
5 (2)(A)(iii) for such performance period. A
6 MIPS eligible professional may only count
7 the completion of such a program for pur-
8 poses of such category one time during the
9 eligible professional's lifetime.”.

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