

SUBJECT: AVAILABILITY OF BIOSIMILAR PRODUCTS

SUBMITTED BY: Bureau on Socioeconomic Affairs

REFERRED TO: Committee on Professional Affairs

1 WHEREAS, the costs of biologics are a significant factor in rising drug prices, accounting for
2 38 percent of U.S. prescription drug spending, and 70 percent of drug spending growth
3 between 2010 and 2015¹; and

4 WHEREAS, entrance of biosimilars onto drug markets have significant potential to reduce
5 drug prices and help contain spending growth, yet only 12 biosimilars have been FDA
6 approved²; and

7 WHEREAS, the development and marketing of biosimilars should be encouraged, but
8 additional consideration should be given to protecting patient; because biosimilars are
9 developed with living organisms, they vary more significantly from their reference
10 product than a chemical-based generic drug would; and

11 WHEREAS, physicians should maintain discretion over patient treatment plans and when
12 therapies may be substituted in consideration of a patient’s condition and circumstance;
13 now, therefore be it

14 RESOLVED, that the American Osteopathic Association (AOA) supports policies that
15 strengthen the biosimilar market while preserving the physician-patient relationship and
16 protecting patient safety; and, be it further

17 RESOLVED, that FDA approved drugs should be accessible to patients, and, be it further

18 RESOLVED, that the decision on which biologic or biosimilar should be used rest with the
19 patient and the physician; and, be it further

20 RESOLVED, that the AOA supports payor coverage of all FDA-approved biologics and
21 biosimilars to enhance patient access and choice.

22 References

- 23 1. Mulcachy, Hlavka, and Case. “Biosimilar Cost Savings in the United States” Rand Health
24 Quarterly. 2018 Mar; 7(4): 3.
25 2. Cancer Treatment Centers of America. “What’s The Difference? Biosimilar and Generic
26 Drugs” December 26, 2018.

ACTION TAKEN **APPROVED as AMENDED**

DATE **July 27, 2019**
