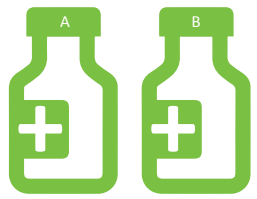


BIOSIMILARS: A Safe & Effective Option for Patients

In the U.S., biosimilar usage and approvals are on the rise; access to these safe, effective treatments offer patients improved health outcomes. For more information, visit www.biosimilarscouncil.org.



A biosimilar is a biologic medicine that is

highly similar
to a brand biologic medicine.

6 Approved



FDA has approved 6 biosimilars¹ to treat patients suffering from RA, Crohn's Disease, cancer, psoriasis and other conditions;

60+
more in development^{2,3}

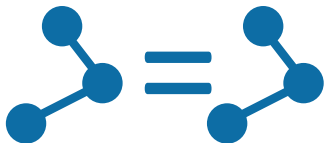
~35 Available



In Europe, ~35 biosimilars available in at least 8 therapeutic classes⁴



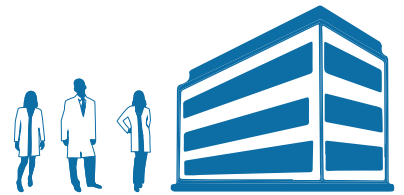
Same safety and efficacy as their biologic counterpart



Same mechanism of action



Rigorous FDA testing and review; Less cost to patients and the health system



Companies that manufacture biosimilars are committed to providing safe, effective products

Biosimilars are
safe, effective, more affordable and offer improved patient access.



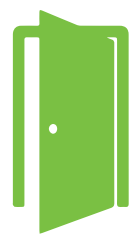
safe



effective



affordable



access

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References

1. Big Developments in Biosimilars. Available at: <http://bit.ly/2nVOzdc>. Accessed March 20, 2017.
2. Biosimilars Implementation: Testimony of Janet Woodcock, M.D. to the U.S. House of Representatives February 4, 2016. Available at: <http://bit.ly/2nmE2bc>. Accessed March 13, 2017.
3. Biosimilars to Drive Modern Manufacturing Approaches. Available at: <http://bit.ly/2nmE2bc>. Accessed March 13, 2017.
4. Biosimilars Approved in Europe. Available at: <http://bit.ly/2vY8hvt>. Accessed August 23, 2017.