

Use of Humira® biosimilars

Several Humira® (adalimumab) biosimilars are part of Security Health Plan's large and small group, Security Administrative Services and marketplace formularies as part of our commitment to stewardship and quality care.

Currently, Humira® is used for the treatment of a variety of complex autoimmune disorders. The Food and Drug Administration (FDA) recently approved a number of biosimilars which Security is making available to members who have commercial and marketplace insurance. A recent analysis of prescribing practices has indicated that these highly similar cost-effective products are not being utilized.

These products include Amjevita™, Cyltezo®, and Hyrimoz®, all of which have coupon cards available for members that allow \$0 cost share for commercial members.

Product	Concentration	Form
Humira®	10, 20, 40, 80 mg	Pen, Pre-filled Syringe (PFS), Vial, Latex free
Amjevita™	10, 20, 40, 80 mg	Autoinjector, PFS
Cyltezo®	10, 20, 40 mg	Autoinjector, PFS
Hyrimoz®	10, 20, 40, 80 mg	PFS, Pen

These FDA approved biosimilars match all the same doses and are citrate-free. Various forms of adalimumab products include autoinjectors, pens, and pre-filled syringes (PFS), which allows patients to easily switch between products.

The American College of Rheumatology (ACR), the FDA, and other organizations support the use of biosimilar products. Each of the listed biosimilar products provides guidelines for switching. Manufacturers of Amjevita™ state that there is no need to repeat the adalimumab loading dose, and the dosing remains the same as Humira®. Cyltezo® and Hyrimoz® echo this allowing for an easy switch for patients. Additionally, each of these products has a support number to call with questions and videos showing how to inject the product safely.

Security Health Plan is committed to making this process simple and efficient for all parties. Thank you for your attention to this matter and for your dedication to providing high-quality care to our patients. Together, we can ensure the safe and effective use of biologic medications.