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BIOSIMILAR MEDICINES ESSENTIALS

A biosimilar medicine is a **highly similar version** of an already registered biological medicine – the ‘reference’ biological medicine.¹

Biosimilar medicines are **approved on the totality of evidence** gathered through a stepwise approach of comprehensive preclinical assessments and a tailored clinical program.¹⁻⁴

Australian regulations require a biosimilar medicine to have no clinically meaningful differences and to be **therapeutically equivalent to its reference product**.²

With biosimilar medicines approved in Europe since 2006 and in Australia since 2010, their use is supported by **over a decade of real-world clinical experience**.^{5,6}

Biosimilar medicines must **comply with post-registration pharmacovigilance requirements**. This can include a Risk Management Plan (RMP) and Periodic Safety Update Reports (PSURs).⁷

If brand equivalence to the reference biological medicine is deemed sufficient, the PBAC may recommend a biosimilar medicine be given an ‘a’ flag allowing substitution at the point of dispensing.⁸

Savings made from biosimilar medicines use in Australia could be **reinvested into other areas of health** – e.g. expanded access to existing biological medicines or funding of new treatments.



GBMA
EDUCATION

