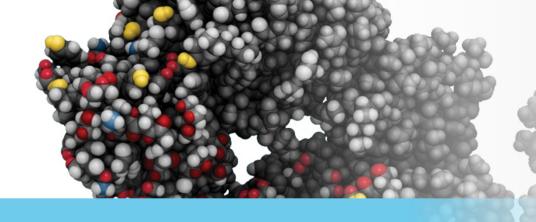
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BLOCKBUSTER BIOLOGICS REVIEW 15SUE 29 Legislative and Regulatory Updates



Representatives Introduce "Biosimilar Red Tape Elimination Act"

- On September 19, 2025, Representatives August Pfluger (R-Tex.) and Greg Landsman (D-Ohio) introduced the bipartisan Biosimilar Red Tape Elimination Act.
 - If passed, the Biosimilar Red Tape Elimination Act would automatically deem biosimilars interchangeable with their name-brand counterpart once the biosimilar receives FDA approval.
 - A similar bill was introduced in June 2025 in the Senate by Senators Mike Lee (R-Utah), Rand Paul (R-Ky.), Maggie Hassan (D-N.H.), and Ben Ray Luján (D-N.M.).

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FDA Issues Draft Guidance Limiting Need for Comparative Efficacy Studies

- FDA recently published a draft guidance "<u>Scientific Considerations in Demonstrating</u>

 <u>Biosimilarity to a Reference Product: Updated Recommendations for Assessing the</u>

 <u>Need for Comparative Efficacy Studies."</u>
- The draft proposes eliminating the need for biosimilar sponsors to conduct and submit comparative efficacy clinical studies, providing a path for biosimilar sponsors to rely only on analytical, pharmacokinetic/pharmacodynamic (PK/PD), and immunogenicity data to inform biosimilarity determinations, when appropriate.
- The draft proposes three parameters in which this may be employed:
 - the reference and proposed biosimilars are manufactured from clonal cell lines, are highly purified, and are well-characterized analytically;
 - the relationship between quality attributes and clinical efficacy is generally understood and evaluable in the comparative analytical assessment; and
 - a human PK similarity study is feasible and clinically relevant.

FDA Signals Additional Ongoing Evolution of the Biosimilars Program

- Citing recent advancements in analyticial characterization, public statements from FDA leadership have signalled that ongoing streamlining of biosimilar evidentiary requirements is under consideration within FDA.
- FDA leadership has also signalled that it plans to finalize recommendations included in a <u>2024 draft guidance</u> that moved away from requiring the conduct and submission of switching studies to establish a biosimilar as interchangeable with its reference product.

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