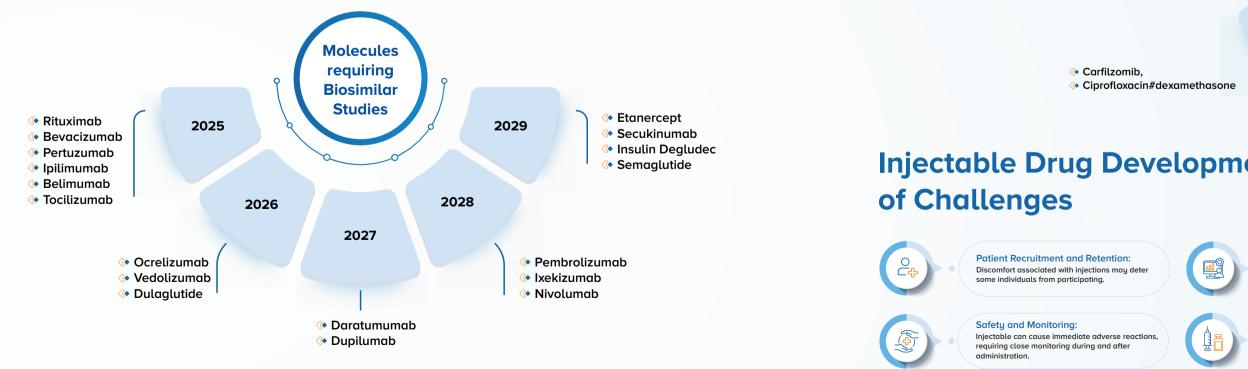
Injectable Drug Development Support

Complete Solutions for Injectable Drugs Nearing Patent Expiry: Ensuring Seamless Development & Market Readiness

Supporting You Across the Entire Drug Development Lifecycle

Preclinical	Biopharma	Clinical Studies	Bioanalytical
Oiscovery Services	Clinical Bioanalysis solution for Bio Therapeutics	Phase I Clinical Pharmacology studies for NCEs & NBEs	Method Development and Validation for NCEs and Generics
📀 Preclinical	·		
Toxicology	Non-Clinical Characterization Solutions – Discovery Biology, Bioprocess, and Analytical Characterization	Phase II- Phase III trials for NCEs & NBEs	
Chemistry		ץ Phase IV & PMS Studies	
ᡐ Bioanalysis		 BE studies for Complex Injectable Drugs (both Healthy and Patient) 	

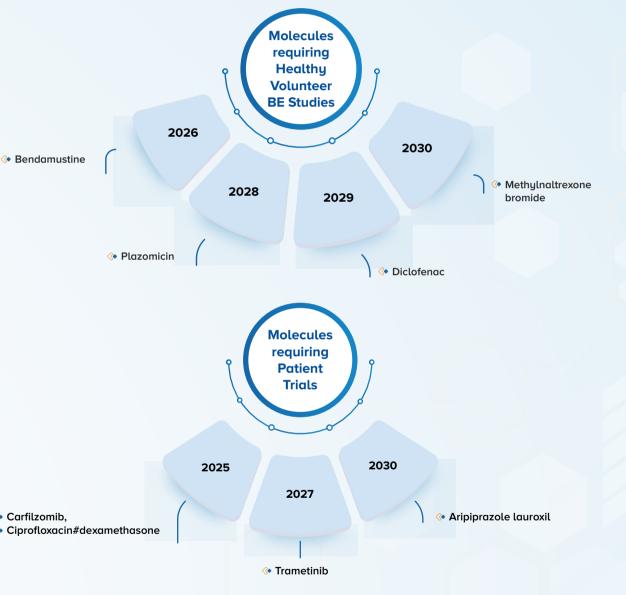
Injectable Drugs Coming off Patent in the Next Few Years



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Excellence in Everything





Injectable Drug Development comes with Unique Set

Administration Complexitu Ensuring patient compliance can be more difficult compared to oral medications due to the invasive

Trials requiring dose adjustments based on patient

kinetic data add o

Dosing Precision:

to maintaining dosing precision

esponse or pho

Storage and Handling:

Injectable drugs need specific storage for stability With extensive relabeling experience, changes in labeling due to regulations or trial modifications are efficiently naged, ensuring trial compliance & integrity

Regulatory Approval Processes: The approval process can be lengthy and complex

requiring comprehensive data on safety, efficacy, and manufacturing practices

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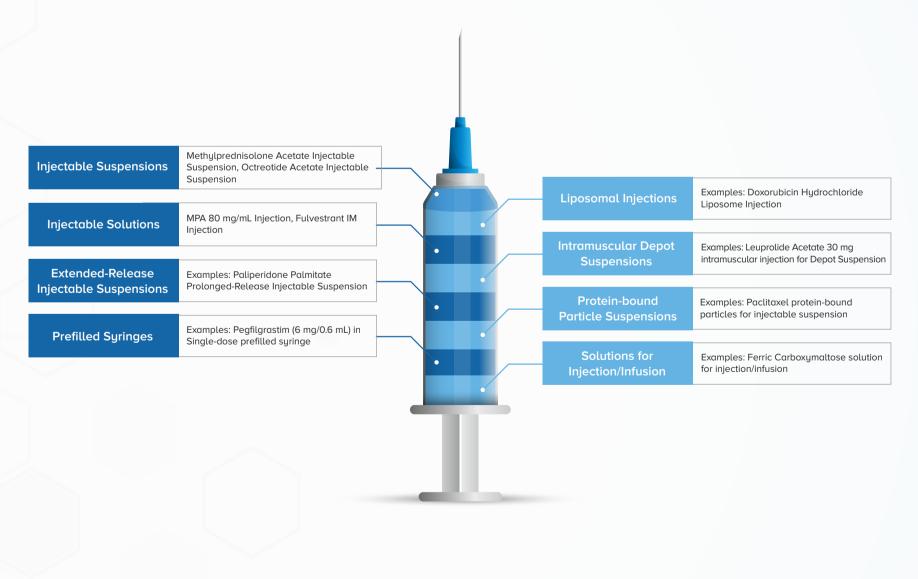
Veeda's Expertise in Injectable Studies

Comprehensive Bioequivalence Research: 106 Healthy Volunteers and **Patient Studies**



Gynecology

Wide Experience Across Different Complex Formulation



Bioanalytical Method Validation

Advanced Analytical Techniques and Clinical Bioanalysis for Injectable Biosimilars



Z

Bioanalytical Expertise Specializing in clinical and bioanalytical evaluation, with advanced techniques such as ELISA and LC-MS/MS for immunogenicity assessment.

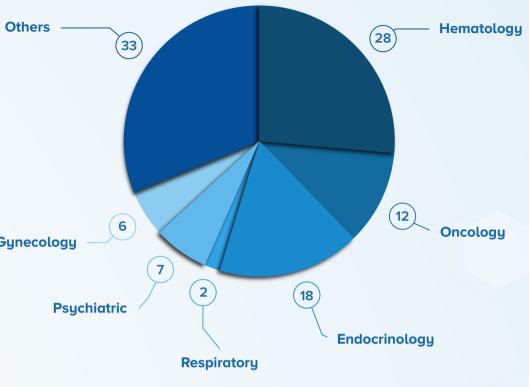
Biosimilars Experience

Extensive experience in the development and evaluation of biosimilars, including ADL-018 (XOLAIR), a recombinant DNA-derived monoclonal antibody.

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Trusted Companion for Injectable Drug Development Across Diverse Therapy Areas



Experts in utilizing advanced techniques such as mass spectrometry and HPLC for precise and thorough analysis.

Successfully supported a range of injectable studies through a range of validated methods via LC-MS/MS, like injectable suspensions (e.g., Octreotide Acetate), proteinbound particle suspensions (e.g., paclitaxel), liposomal injections (e.g., doxorubicin & Amphotericin B), subcutaneous injections (e.g., Phytonadione) and many more.



Peptides Expertise

Advanced analytical techniques for peptide characterization, peptide PK/PD studies, and peptide mapping to ensure a comprehensive analysis for various peptides like Insulin, Desmopressin, Leuprolide, and Octreotide.



Experience with Different Molecules

Teriparatide, Tocilizumab, Romiplostin, FSH (Follicle Stimulating Hormone), and C-Peptide.

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