



A Team of Nonclinical Safety Experts

Asking the Right Questions at the Right Time to Make Drugs Safer and More Effective

Early consideration of potential safety liabilities are an important part of every drug discovery project. With our collective experience of over 500 years in drug discovery and development, we have the expertise to design a high quality, cost-effective nonclinical safety package that perfectly aligns with your project.

A Skilled Team Providing Support from Start to Finish:

- Expert toxicologists, CRO selection, study design and study monitoring, programme management and regulatory document authoring
- Multiple drug modalities, therapy areas and disciplines including genetic, reproductive, juvenile and investigative toxicology, safety and secondary pharmacology and DMPK

“The support that we received from the Apconix team has been excellent and they have helped us both in developing our nonclinical safety thinking and in providing direct support for the clinical trial application. We’re looking forward to continuing our collaboration as we progress our exciting new medicines into later-stage development and hopefully the clinic.”

Dr David Cook, Chief Scientific Officer,

Safety risks are the leading cause of attrition in drug discovery and development



A Well Designed and Delivered Toxicology Package Can Make the Difference Between Success and Failure

Drug Discovery

Early consideration of potential safety liabilities from the drug target should form part of every discovery project. We will work with you to develop a balanced view of potential safety risks, directing you towards higher quality lead molecules and a greater chance of long term success.

Drug Development

The regulatory GLP studies that underpin the clinical programme should be individually designed to address the scientific questions posed by the molecule, the indication and intended clinical use. Working with you, we will build a tailored, cost effective nonclinical safety programme that enables the rapid execution of your clinical and regulatory development strategies.

Due Diligence

Promising compounds are bought, sold and partnered at all stages of the drug development process. Our experts have conducted many due diligence reviews and can give you the assurance you need to make a commercially sound decision.

Nonclinical Study Monitoring

It is essential that toxicology studies are designed appropriately, conducted to the highest standards and reported with clarity. An independent study monitor helps to select the right CRO and ensure delivery of a quality end product that meets the needs of the project.

Toxicology is a complex, multidisciplinary science that requires integration of diverse skill sets and creative thinking

Meet Some of the Team



Working seamlessly within Discovery and Development project teams, our toxicologists help define the key safety questions to deliver a de-risked clinical candidate for rapid progression into clinical trials. We can design the overall safety strategy, delivery of the safety/toxicology studies, author regulatory documents and offer support for regulatory agency interactions.

“We would not be here without your excellent input and help. You and Apconix have been absolutely fantastic. Great planning and execution....strong, straightforward communication....pragmatic and a strong sense of team.”

CellCentric

Meet Some More of the Team



Apconix has a team of world renowned scientists in key safety disciplines including reproductive, development and juvenile toxicology, genetic toxicology, safety and secondary pharmacology, drug metabolism and pharmacokinetics, pathology, immunotoxicology, medical devices, CRO selection and study monitoring, impurity qualification and OEL/PDE calculation. Our team of recognised experts will provide you with the best advice at the right time to make the best decisions for your project.



Contact the Apconix team for more details

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