

Ocular Toxicology Studies

Comparative Biosciences, Inc. a premier ocular toxicology CRO, offers both exploratory proof-of-concept toxicity and tolerability studies, and complete preclinical GLP Toxicology and Safety Assessment Studies suitable for regulatory submission for ophthalmic drugs, biologics, and devices. Ocular toxicity assessments include a range of Acute Tolerability, Sensitization, Range-Finding, Acute, Subchronic and Chronic Toxicology, and special tests of Lacrimation and Pupillary Diameter Testing.

CBI offers a complete range of routes of ocular drug administration.

For Ocular Research and Toxicology, we are now offering OCT intraocular assessments as well as IOP, ERG, and angiography.

Contact us for more information and validation data.

Our clients include small and large pharmaceutical companies, academic organizations and the defense department. We offer thermal and other wound healing models in rodents, pigs, rabbits, normal and diseased animals, including diabetic and tumor bearing.

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Ocular Toxicology Studies

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