

Non-Technical Project Summary

Period of approval: Q3 July – Sept 2023

REFERENCE NUMBER	PROJECT TITLE	KEYWORDS	LINK TO NTPS
V001/2023Q3	Research to assess the efficacy of a novel therapy for chronic pain in knee osteoarthritis using rats	Osteoarthritis; knee; hydrogel; medical device; analgesia; anxiety; depression; cognition; rat	https://hprapredocsstg.blob.core.windows.net/data/docs/default-source/regulatory-report/scientific-animal-protection/ntps/v001_2023q3.pdf
V003/2023Q3	Research project to assess the effects of Neurotoxin Type A on lower limb function using the Digit Abduction Score (DAS) Assay in mice and rats	Neurotoxin; mouse; rat; digit abduction score	https://hprapredocsstg.blob.core.windows.net/data/docs/default-source/regulatory-report/scientific-animal-protection/ntps/v003_2023q3.pdf
V006/2023Q3	Research project to determine the pharmacokinetic/bioequivalence of investigational veterinary products for cats and dogs	Cats; dogs; drug development; veterinary products; pharmacokinetics; bioequivalence	https://hprapredocsstg.blob.core.windows.net/data/docs/default-source/regulatory-report/scientific-animal-protection/ntps/v006_2023q3.pdf
V007/2023Q3	Research project to maintain Lungworm (<i>Angiostrongylus vasorum</i>) in dogs for future efficacy studies	Dogs; <i>Angiostrongylus vasorum</i> ; lungworm; endoparasites; efficacy; veterinary medicines	https://hprapredocsstg.blob.core.windows.net/data/docs/default-source/regulatory-report/scientific-animal-protection/ntps/v007_2023q3.pdf