

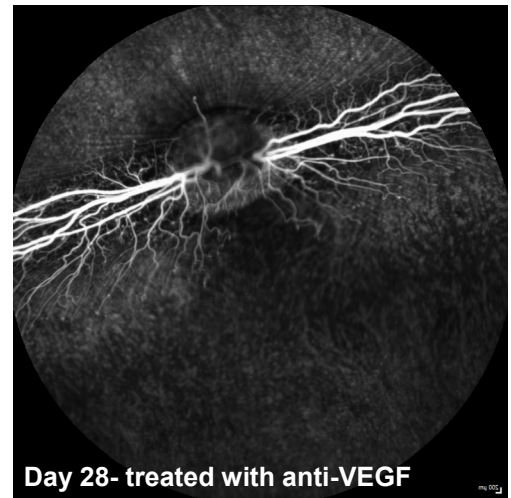
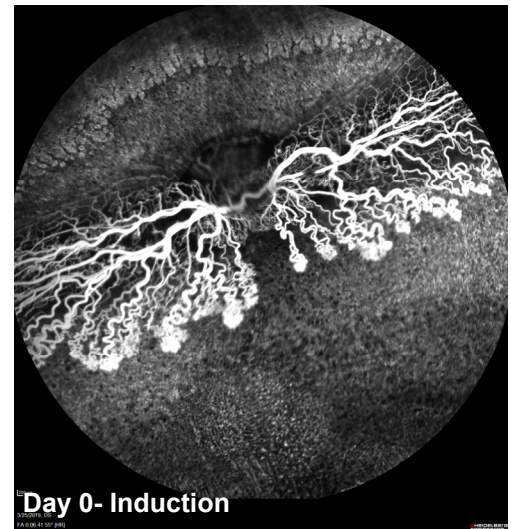
POWERED RESEARCH

DL-AAA Induced Retinal Neovascularization (RNV) in Rabbits

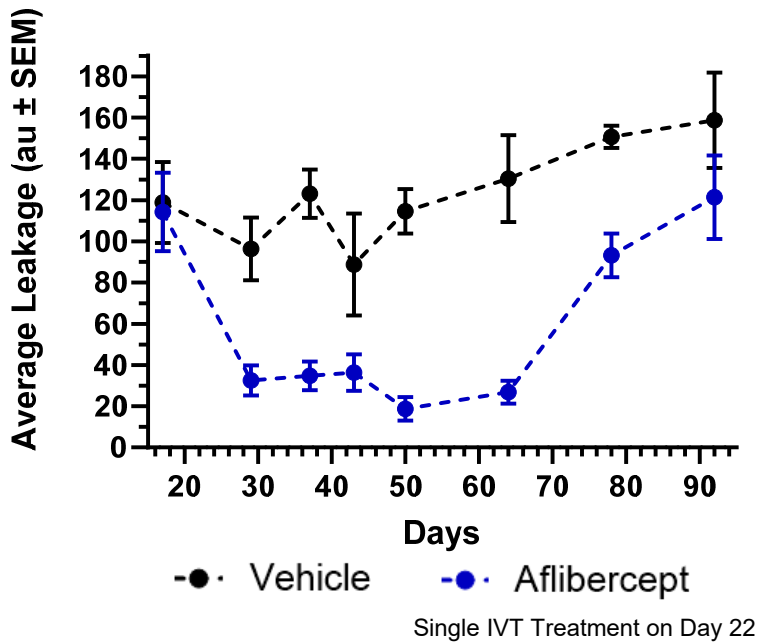
The DL-2-amino adipic acid (AAA) model of RNV in Dutch Belted rabbits can be used to evaluate therapeutic efficacy of test articles through quantification of vascular leakage inhibition.

DL-AAA Model:

- ✓ Durability and efficacy both assessed in chronic model
- ✓ Quantification of vascular leakage via corrected total region fluorescence (CTRF) using fluorescein angiography



FA Data Over Time
with Exclusions



Our Team

Studies are led by our specialized team with decades of experience-

Dr. David Culp, Senior Vice President, and Dr. Brian Gilger, Board-Certified Veterinary Ophthalmologist

Contact Us

Email: info@poweredresearch.com | Web: www.poweredresearch.com

