

AN ACCELERATED DERMATOLOGY SYSTEM



MORE WAVELENGTHS, DEEPER SKIN REPAIR.

Applied to skin, fluorescent light energy reaches deeper skin layers to stimulate cell regeneration. One application, multiple layers of the skin.



BETTER COMPLIANCE, MORE SUCCESS.

Weekly in-clinic applications. For close monitoring of a patient's progress. For less necessary at-home instruction. For care plan compliance.



PROMOTE GOOD ANTIMICROBIAL STEWARDSHIP.

Supports skin health and regeneration so you can only prescribe just enough antibiotics.



A PROFITABLE PROTOCOL ADD.

Quick administration by vet nurses and techs provides an additional revenue stream for your business.

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PHOVIA™



HEALING WITH THE SPEED OF LIGHT

Accelerate natural skin regeneration on cats and dogs. Apply Phovia Fluorescent Light Therapy to most lesions for deep skin repair that's up to twice as fast as alternatives.



A DERMATOLOGY SYSTEM



LIGHT ACTIVATED CHROMOPHORE GEL



NON-INVASIVE. NON-PHARMA.

SKIN LESIONS ARE A CHALLENGE FOR MOST CLINICS.



A COMMON DERMATOLOGICAL PROBLEM FOR PETS (AND CLINICS).



of veterinarians said skin care was important to their practice.



For every veterinary clinic, 869 dogs visit each year for dermatology-related conditions.



Canine dermatological disorders account for almost a quarter of all veterinary visits.

WHEN AND WHERE TO APPLY PHOVIA:

- ⚡ Surgical incision
- ⚡ Perianal fistula
- ⚡ Interdigital furunculosis
- ⚡ Superficial and deep pyoderma
- ⚡ Traumatic wounds
- ⚡ Skin Barrier defects caused by physical or chemical agents

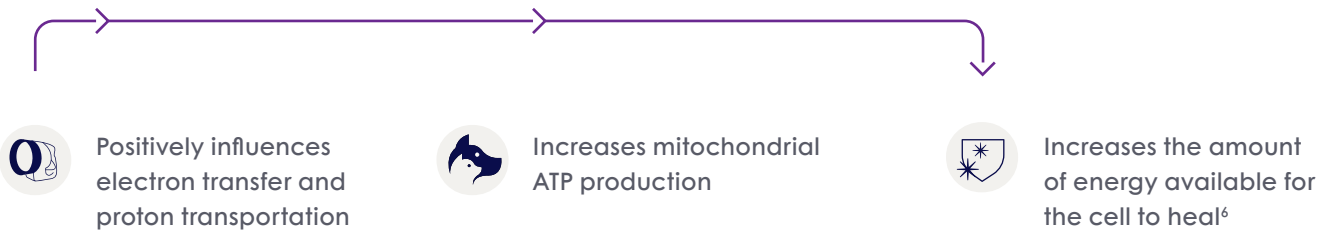




FLUORESCENT LIGHT THERAPY HEALS SKIN UP TO TWICE AS FAST.

Photobiomodulation (PBM) is a low-level form of light therapy that uses non-ionizing forms of light sources in the visible and near infrared spectrum.⁵

HOW PHOTOBIMODULATION WORKS



IN ANIMAL STUDIES, PBM WAS SHOWN TO STIMULATE SECRETION OF SEVERAL FACTORS⁷. FLUORESCENT LIGHT THERAPY (FLT) REACHES DEEPER LAYERS OF THE SKIN VERSUS OTHER FORMS OF PBM:

- ⚡ Epidermal growth factor
- ⚡ Vascular endothelial growth factor
- ⚡ Fibroblast growth factors
- ⚡ Transforming growth factor beta
- ⚡ Collagen

