



Wound Healing

DERMATOLOGY

Whether it is a small nick, a large surgical incision, or a burn, healing is dependent upon the body's ability to heal itself. A vital role is played by our own natural biomolecules in the healing process, including their contribution to the growth of new cells and the development of new blood vessels that provide nutrients to those cells. Here at Comparative Biosciences, Inc. we are developing the models to test the therapeutics that could accelerate the wound healing process.

CBI Wound Healing Studies Include:

- Surgical Wound Models
- Dermal Burn Models
- Chemically And Immunologically Induced
- Full, Split Thickness and Minced Tissue Grafts
- Abraded, Incisional and Excisional
- Hypertrophic Scarring Models- Check Out Our Presentation!
- Ischemic Skin
- Rabbit Keloid
- Bleomycin And Monocrotaline-Induced
- Diabetic Ulcers
- Pressure Wounds
- Corneal Laceration and Healing
- Custom Upon Request

NEED TO CONDUCT A STUDY? Click here and check out our website. www.compbio.com



COMPARATIVE BIOSCIENCES, INC.

A TRANSLATIONAL APPROACH TO PRECLINICAL RESEARCH