



## Derma Pharmacology and Toxicology at Comparative Biosciences, Inc.



### Burn Modeling at CBI

With over 20 years experience as a premier nonclinical CRO, CBI has the expertise you need to advance your dermal therapeutic or medical device. We have a number validated, robust and reproducible of burn models such as:

- Superficial (1st degree)
- Partial thickness, superficial and deep (2nd degree)
- Full thickness (3rd degree)
- Vertical and progression
- UVB-induced dermal irritation and burns (1st-2nd degree)

To learn more about our capabilities please view our [website](#).

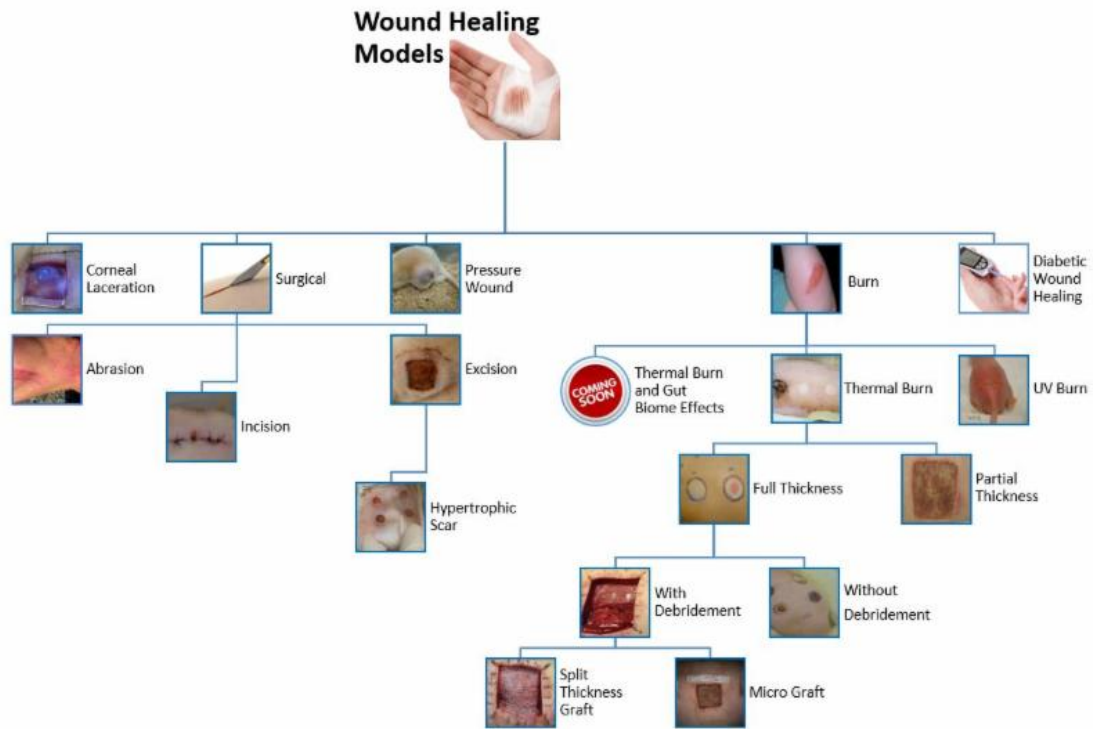
---

### Surgical Wound Modeling

We work closely with our veterinary surgical team to provide our clients with the strongest and most progressive surgical wound modeling in the industry.

We offer incisional and excisional wounds in a variety of species, and have expertise in discovery phase through IND enabling efficacy and toxicology models for dermal clinical indications including wound healing. Along with our 20,000 sq ft *in vivo* facility, our in house histopathology lab is fully equipped to provide fast and cost effective results that you can trust.

[Click here to learn more about our wound healing models.](#)



Need to conduct a study?

[Talk to us today](#)

[www.compbio.com](http://www.compbio.com)