

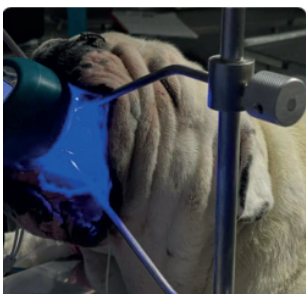
Brachycephalic syndrome in dogs and cats

The most common sign of brachycephalic syndrome is shortness of breath on exertion. Severely affected animals can suffer a collapse of the larynx and trachea and are prone to life threatening attacks.

Surgery is often necessary, but can cause complications:

- Anesthesia is specifically risky
- Infection
- Inflammation
- Swelling and more

Laser treatment during and post surgery ensures successful surgical procedures by minimizing complications and accelerating healing.



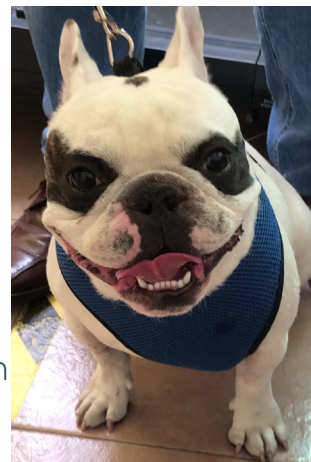
Interop - Blue light fights infection by its anti-microbial and anti-inflammatory effects.



Post surgical laser treatment for swelling and inflammation improves airways, helps (open) faster.



Post surgery laser treatment for incision wounds accelerates tissue repair and more complete healing.



Successful outcome - better quality of life.

Continuum of Care™ - My Pet Laser home rentals

Improve outcomes with vet prescribed home rentals to provide a more complete healing. My Pet Laser for stress free compliance and client convenience.





What convinced Dr. Ernesto Ávila Escalera to use Multi Radiance lasers

“Our clinic provides full spectrum care for companion animals and we specialize in rhinoplasty and brachycephalic syndrome corrective surgery. We pride ourselves in adopting the latest advances in techniques and modalities once published evidence is given with clinical cases for safety and efficacy. We are using the ACTIVet Pro laser routinely during surgeries. The blue wavelength fights infection, the combined wavelengths post op effectively reduce inflammation and accelerate healing. The Multi Radiance lasers are safe and easy to use. We highly recommend them.”



Dr. Ernesto Ávila
Director General de la
Clínica Veterinaria del
Bosque in Mexico City

Some benefits of Multi Radiance lasers



Bactericidal blue
light fights
infection



Proven
synergistic
wavelengths



Class 1 laser
safe and
easy to use



FDA cleared
Over
60 studies



Cordless devices
battery life of up
to two weeks

What are the benefits of blue light ?

- Anti-microbial (MRSA) and anti-inflammatory effects in the healing process.
- No potential tissue damage, contrary to UV light.
- Prevents overshooting epidermization in premature healing stages acc. to EC studies.
- Independent studies show blue light kills by oxidative stress even resistant bacteria.
- Multi Radiance pioneered integrating blue light for infection management since 2015.

For more information, watch Dr. Ernesto Ávila Escalera's testimonial video and contact us for a product demo.

