

Canine

Acute & Chronic Otitis

Periodontal Disease
Gingivitis

Arthritis Joint Disease

Degenerative
Joint Disease

Degenerative
Disc Disease

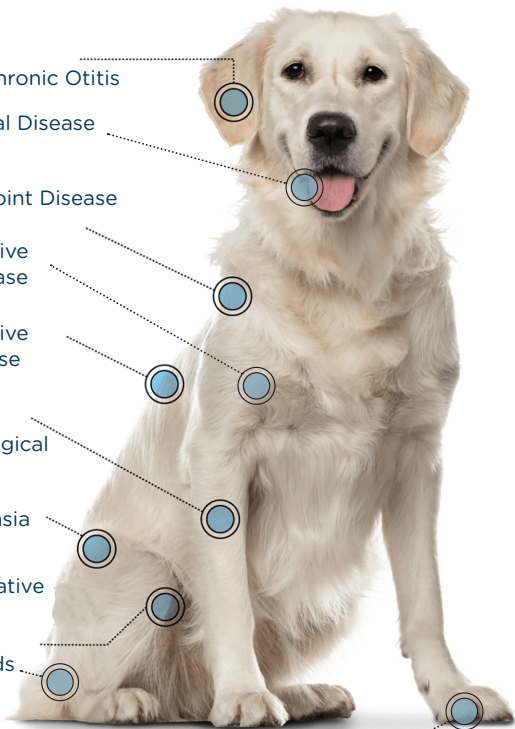
Hot Spots
Dermatological
Disorders

Hip Dysplasia

Post Operative
Rehab

Anal Glands

Arthritis / Lick Granulomas



Feline

Acute & Chronic Otitis

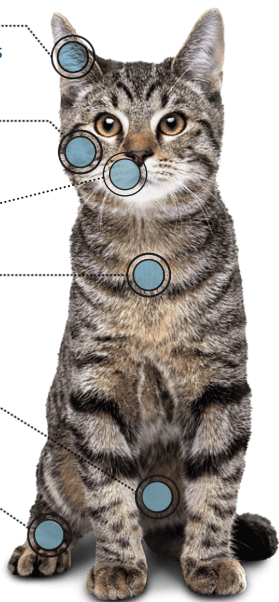
Stomatitis
Gingivitis

Sinusitis Rhinitis

Wound Healing

Cystitis

Degenerative
Joint Disease



Frequently Asked Questions

How often can treatment be received?

- Acute Condition: Daily
- Chronic Condition: 2-3 times a week
- Long Term Condition: 1-2 times a month

How many treatments are necessary?

Related to the nature of the condition:

- Acute: 1-4 may be enough
- Chronic problems: 5-12 (or more)
- Long Term: Monthly (Arthritis)

When are results noticed?

Treatments are cumulative and signs of reduced pain and discomfort and increased mobility and activity can be seen after two - three treatments.

Is it compatible with other treatments?

Laser Therapy is often applied at the same time as other forms of treatment. It can also be used in post surgery, rehabilitation, manual therapy, dental care and wound management.

What does treatment feel like?

There is nearly no sensation during treatment. Occasionally a mild warmth can be felt. Painful or inflamed areas can be briefly sensitive before pain reduction occurs.

Are there any side effects or risks?

With over 20 years of use by practitioners around the world, very few side effects have been reported. On rare occasions some old injuries may feel aggravated for a few hours as the healing process is more active following treatment.

How long does a treatment take?

The duration of a treatment is related to the area and the condition. Usually it will take between 4 and 10 minutes.

Has the effectiveness of Laser Therapy been scientifically demonstrated?

Yes, Thousands of studies have been published. More than a hundred of them being rigorously controlled scientific studies.

Advanced Pain Relief Laser Therapy

The
non-surgical,
drug free
option



03 9751 2999
drvc@drvet.com.au



Surgery Hours

Monday - Friday 8am - 6.30pm
Saturday 9am - 2pm
Sunday 9am - 12pm
Public Holidays - Closed

1449 Mt Dandenong Tourist Rd
P.O. Box 219, Olinda



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Drug Free
Pain Management
& Tissue Healing



Benefits of Laser Therapy

Laser Therapy enhances tissue repair by bio-stimulation. It accelerates the natural healing process of the body by reducing inflammation and pain.

For chronic and acute pain management, laser often provides great results.

Enhance
Tissue
Healing

Reduce
Pain

Reduce
Inflammation

Improve
Mobility

Studies show that Laser Therapy can reduce pain:

- Shoulder, back, knee & neck pain
- Hip Dysplasia
- Deep Edema/Congestion
- Osteoarthritis
- Wounds / Ulcers
- Tendon and Ligament Injuries
- Muscle Strains
- Post Surgery / Injury
- Post Dental Extraction
- Neuralgia
- Nerve Injury
- Discopathy



What is Laser Therapy?

Class IV K-Lasers deliver red and near-infrared wavelengths of laser light in order to induce therapeutic effects.

Technology

K-Laser combines cutting-edge technology and extensive research in order to offer the best tools for professionals and patients.

Different wavelengths are used in various combinations to target the body's optimal light absorbing complexes.

Therapeutic Effects

The pleasant application of K-Laser energy increases blood flow to the affected area, drawing oxygen and nutrients. This creates a great healing environment.

Cellular Effects

The K-Laser infrared laser beam interacts with tissues at a cellular level stimulating the transfer of nutrients through the cell membrane and accelerating the production of ATP (cellular energy). The result is accelerated healing and reduced pain.

Call us on 03 9751 2999 or
book online at www.drvet.com.au

