



HOW TO MANAGE YOUR DOG'S CANCER OR TUMOURS

Because good health supports longevity



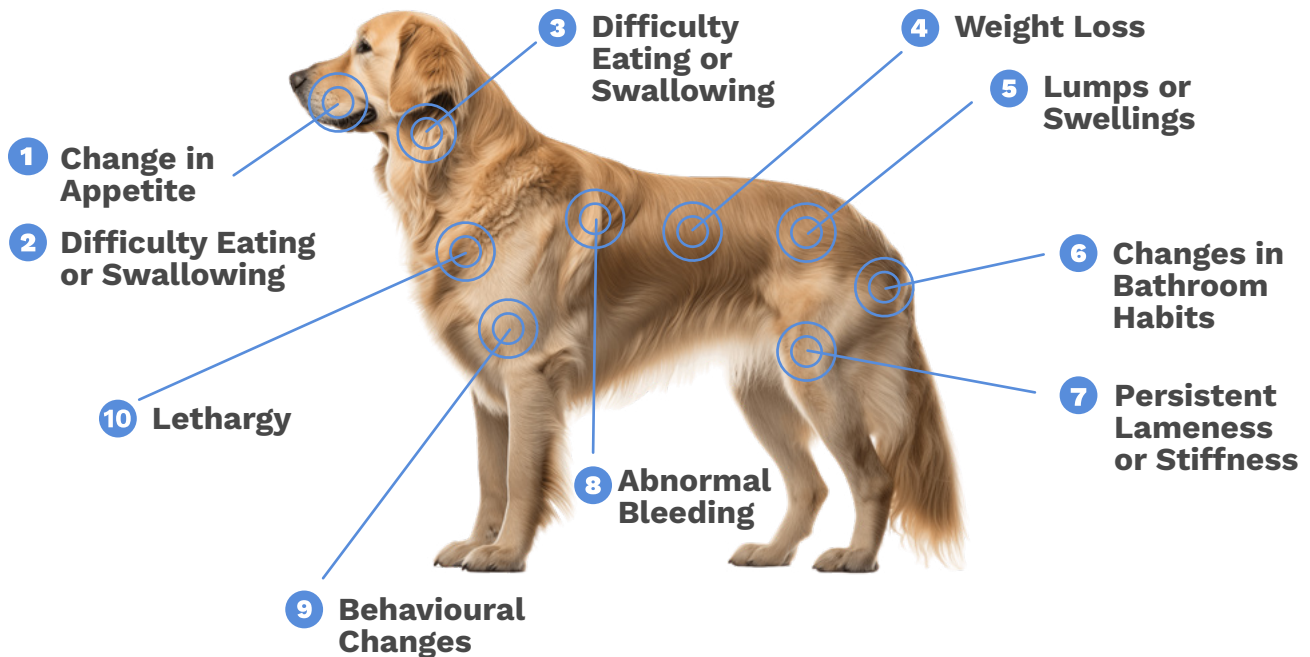
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Signs & symptoms of cancers or tumours



- 1 Change in Appetite:** Increased or decreased appetite can be a sign of various health issues, including cancer.
- 2 Difficulty Eating or Swallowing:** Tumours in the mouth or throat can make eating or swallowing difficult for dogs.
- 3 Difficulty Breathing:** Tumours in the chest or lungs can cause difficulty breathing or coughing.
- 4 Weight Loss:** Unexplained weight loss, despite a normal appetite, can be a sign of cancer.
- 5 Lumps or Swellings:** Any unusual lumps, bumps, or swellings on the body should be evaluated by a veterinarian.
- 6 Changes in Bathroom Habits:** Changes in urination or defecation habits, such as blood in the urine or stool, can be a sign of cancer.
- 7 Persistent Lameness or Stiffness:** Cancer can affect the bones and joints, leading to lameness or stiffness.
- 8 Abnormal Bleeding:** Any unexplained bleeding or discharge should be evaluated by a veterinarian.
- 9 Behavioural Changes:** Any unexplained changes in behaviour, such as increased aggression or withdrawal, should be investigated.
- 10 Lethargy:** A general lack of energy or enthusiasm for activities can be a sign of illness, including cancer.

Factors that may contribute to cancer or tumours

Genetics: Certain breeds are predisposed to specific types of cancer due to genetic factors. For example, Boxers are more prone to mast cell tumours, while Golden Retrievers have a higher risk of developing lymphoma.

Age: Older dogs are more susceptible to cancer than younger ones. As dogs age, the risk of cellular mutations and DNA damage increases, leading to a higher likelihood of tumour formation.

Environmental Factors: Exposure to carcinogens and environmental pollutants, such as tobacco smoke, herbicides, pesticides, and chemicals in household products, can increase the risk of cancer in dogs.

Diet: Poor nutrition and diets high in processed foods, preservatives, and additives may contribute to the development of cancer in dogs. Conversely, a balanced diet rich in antioxidants and essential nutrients can help support overall health and reduce the risk of cancer.

Obesity: Overweight and obese dogs are at a higher risk of developing certain types of cancer, including mammary tumors, due to chronic inflammation and hormonal imbalances associated with excess body fat.

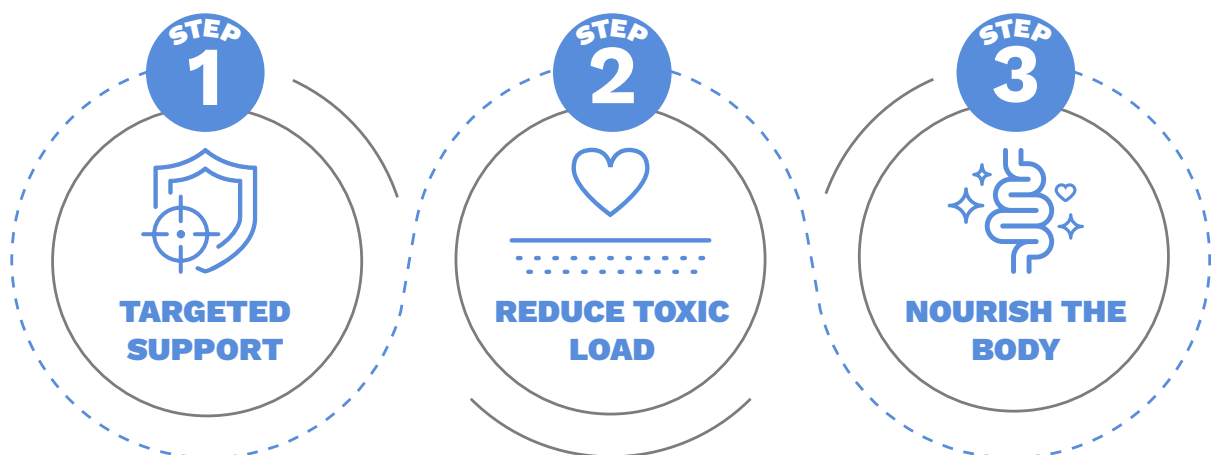
Hormonal Factors: Hormonal imbalances, such as those associated with intact females (not spayed) or hormonal therapies, can increase the risk of certain cancers, such as mammary tumours or testicular tumors.

Viral Infections: Some viruses can increase the risk of cancer in dogs. For example, the canine papillomavirus can be associated with the development of oral squamous cell carcinoma.

Radiation Exposure: Prolonged exposure to ionizing radiation, such as X-rays or radiation therapy used in cancer treatment, can increase the risk of cancer development in dogs.

Immune System Deficiencies: Dogs with weakened immune systems due to underlying diseases, immune-suppressive medications, or chronic stress may have a higher susceptibility to cancer development.

Cancer Support Starts Here



BEFORE INTRODUCING ANY NEW SUPPLEMENT OR DIETARY CHANGE, WE RECOMMEND CONSULTING WITH YOUR VETERINARIAN, ESPECIALLY IF YOUR DOG HAS A DIAGNOSED HEALTH CONDITION SUCH AS CANCER, TO ENSURE IT IS SAFE AND APPROPRIATE FOR THEIR INDIVIDUAL NEEDS.



TARGETED SUPPORT

MCTs for Energy, Inflammation & Brain Health

Medium-chain triglyceride (MCT) oil, commonly derived from coconut oil, has been studied for various health benefits, including potential effects on cancer. MCT oil offers several benefits when it comes to supporting dogs with cancer, including:

- **Energy and Metabolism:** MCTs are easily digestible and can be quickly converted into energy by the liver, providing a readily available energy source for dogs undergoing cancer treatment, which can often lead to reduced appetite and weight loss.
- **Immune Support:** Some studies suggest that MCTs can support the immune system by improving gut health. A healthy gut microbiome is crucial for a strong immune response, which is vital for dogs fighting cancer.
- **Anti-inflammatory Properties:** MCT oil may have anti-inflammatory effects, which can help reduce inflammation associated with cancer and its treatments. Chronic inflammation is a known factor in cancer progression, so managing it is beneficial.
- **Potential Anti-Cancer Properties:** Some preclinical studies suggest that MCTs may have direct anti-cancer effects. For example, a study published in the journal "Oncotarget" found that certain fatty acids in MCT oil could inhibit the growth of cancer cells. However, more research is needed to confirm these effects in dogs.
- **Ketogenic Diet Support:** MCT oil is often used in ketogenic diets, which have shown promise in slowing the growth of certain types of cancer. The ketogenic diet is high in fats and low in carbohydrates, forcing the body to use fat for energy, which can potentially starve cancer cells of glucose.

While these points highlight the potential benefits of MCT oil, it's important to note that the evidence, particularly in dogs, is still emerging.

Cognition Care is a high-quality medium-chain triglyceride (MCT) oil sourced exclusively from non-GMO coconuts. This pure and targeted blend contains 60% caprylic acid (C8) and 40% capric acid (C10)—the most efficient MCTs for energy metabolism and neurological support.



Omega-3 Fatty Acids: Anti-Inflammatory Allies in Cancer Care

Omega-3 fatty acids, particularly eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA), are essential fats found in fish oil and certain plant oils. They are well-known for their anti-inflammatory and immune-boosting properties, which can be particularly beneficial for dogs with cancer. Here are some of the potential benefits of omega-3 fatty acids in reducing cancer risk, supporting treatment, and aiding recovery:

Reducing Cancer Risk

- **Anti-inflammatory Effects:** Chronic inflammation is a known risk factor for cancer development. Omega-3 fatty acids can help reduce inflammation by inhibiting the production of pro-inflammatory cytokines and enzymes.
- **Cell Membrane Health:** Omega-3s are integral components of cell membranes, ensuring their integrity and proper function. Healthy cell membranes can help prevent cellular mutations that may lead to cancer.
- **Immune System Support:** A robust immune system is crucial for identifying and destroying cancer cells. Omega-3s support immune health by enhancing the activity of white blood cells and promoting overall immune balance.
- **Anti-tumour Properties:** Studies have shown that omega-3 fatty acids can inhibit the growth of certain cancer cells and even induce apoptosis (programmed cell death) in tumour cells. This can help slow down the progression of cancer.



Benefits During Treatment

- **Reduced Side Effects of Chemotherapy:** Omega-3s can help mitigate some of the side effects associated with chemotherapy, such as inflammation, peripheral neuropathy and loss of muscle mass. They can also improve the effectiveness of chemotherapy by enhancing the sensitivity of cancer cells to the treatment.
- **Appetite Stimulation:** Cancer and its treatments often lead to a loss of appetite. Omega-3s have been shown to improve appetite and reduce weight loss in cancer patients, helping to maintain their strength and vitality during treatment.

Post-Treatment and Recovery Support

- **Healing and Recovery:** Post-treatment recovery can be enhanced by the anti-inflammatory and wound-healing properties of omega-3s. They help reduce inflammation at the surgical site and promote faster healing.
- **Muscle Preservation:** Maintaining muscle mass is crucial for the recovery of dogs undergoing cancer treatment. Omega-3 fatty acids can help to preserve lean body mass and support muscle regeneration.
- **Overall Wellbeing:** Beyond their anti-cancer properties, omega-3s contribute to overall health and wellbeing. They support cardiovascular health, cognitive function, and joint health, which are all important for a dog's recovery and quality of life after cancer treatment.

Integrating omega-3-rich foods or supplements into your dog's diet can be a valuable part of their cancer management plan.

Antinol® Plus is a scientifically developed full-spectrum omega-3 blend, combining green-lipped mussel and high-phospholipid krill oil to deliver optimal nutrient synergy and clinically proven anti-inflammatory support.



Medicinal Mushrooms to Strengthen Immunity & Vitality

Medicinal mushrooms like Shiitake (*Lentinula edodes*), Reishi (*Ganoderma lucidum*), Cordyceps (*Cordyceps sinensis*), Turkey Tail (*Trametes versicolor*), and Maitake (*Grifola frondosa*) have been studied for their potential immunological benefits. These fungi contain bioactive compounds such as polysaccharides and triterpenoids, which are believed to enhance the body's immune response against tumours.

- **Reishi:** Reishi has a long history of use in Traditional Chinese Medicine (TCM), where it was revered for promoting longevity and vitality. It is valued for its adaptogenic, immunomodulating, anti-inflammatory and anti-cancer properties, and is commonly used to support immune function and resilience during periods of chronic illness or stress.

- **Shiitake:** Shiitake is one of the most widely used medicinal mushrooms in Asia and is known for its immune-supportive and nutritive properties. It contains the beta-glucan lentinan, a compound studied for its potential to influence immune activity and protect against cellular stress. Lentinan may also be responsible for some of the mushroom's demonstrated anticancer activity. Shiitake is an immune strengthening tonic with extensive organ-protective activity; especially indicated in cases involving chronic or recurring illness. Notably, clinical studies in humans have shown that lentinan improves the quality of life of cancer patients.
- **Maitake:** Maitake has been highly regarded in TCM for its ability to enhance vitality and strengthen immune defences. It is commonly used in cases of chronic illness and to support overall organ function and metabolic balance. Rich in bioactive polysaccharides, Maitake helps fortify the body's natural defences against external stressors and environmental challenges. Research has also shown that Maitake may offer anti-cancer benefits, including supporting immune surveillance, promoting apoptosis (programmed cell death) in abnormal cells, and enhancing the activity of natural killer (NK) cells and other immune mechanisms involved in tumour defence.
- **Turkey Tail:** Turkey Tail has been traditionally used to support liver and spleen function, increase energy, and assist detoxification. It is rich in polysaccharides and is particularly well-known for its ability to support immune balance and overall wellbeing during times of immune challenge. Turkey Tail also has a long traditional use as a medicine in the treatment of cancer and illnesses related to immune deficiency.
- **Cordyceps:** Cordyceps is considered a potent adaptogen and has traditionally been used to boost energy, support lung and kidney health, and enhance physical resilience after illness. It is often included in formulas for its role in supporting immune regulation, improving vitality, and helping to reduce the fatigue commonly associated with chronic disease and conventional treatments.

By helping to modulate the body's inflammatory response, **Mushroom Elixir** supports immune function, promotes recovery, and helps the body resist recurring infections.



Organic Beef Spleen: Nutrient-Dense Support for Immune Resilience

Organic beef spleen is a highly nutritious, wholefood that offers concentrated immune and vitality support for senior dogs. Rich in bioavailable haem iron, selenium, vitamin B12, and vitamin C, it helps bridge nutritional gaps that may arise from reduced digestive efficiency in ageing dogs - supporting overall health, energy, and wellbeing.

Beef spleen is particularly beneficial in the context of cancer care due to its unique immune-modulating properties. Key peptides like tuftsin and splenopentin, found exclusively in spleen tissue, stimulate immune cells that help defend the body against infection, cancer, and chronic inflammation. These actions make spleen tissue a powerful ally in supporting immune resilience, particularly in dogs facing chronic illness or recovering from splenectomy.

Key Benefits of Organic Beef Spleen for Senior Dogs:

- Supports healthy immune function through unique bioactive compounds
- Rich in highly absorbable haem iron to help combat age-related fatigue and weakness
- Provides essential nutrients for antioxidant protection, metabolic support, and vitality
- Helps promote energy, cognitive health, and recovery from illness
- Beneficial for senior dogs recovering from splenectomy by replenishing vital nutrients and enhancing immune defences

Organic Beef Spleen, a raw freeze-dried supplement made from 100% organic grass-fed and finished Australian beef spleen, provides essential nutrients to support whole-body health and wellbeing.



The Gut Connection

When it comes to supporting dogs with cancer, gut health is not just important, it's foundational. The gut plays a central role in regulating immune function, inflammation, detoxification, and even emotional wellbeing. With nearly 70% of the immune system housed in the gut, it's no surprise that digestive health has a direct influence on how well the body can respond to chronic disease and heal after illness.

In dogs undergoing cancer treatment, the gut is often one of the first systems to become compromised, whether from the stress of illness, the effects of medication, or a history of poor diet. This can show up as bloating, diarrhoea, poor appetite, bad breath, itchy skin, or low mood and lethargy.

Supporting and restoring gut function during this time can help:

- Strengthen the immune response without overstimulation
- Reduce systemic inflammation
- Improve nutrient absorption and energy production
- Support healthy detoxification and bowel elimination
- Calm behavioural and emotional distress
- Improve skin, coat and digestive comfort

By improving digestion and supporting the gut lining, targeted gut support can help reduce the toxic burden on the body and enhance your dog's resilience through every stage of care.

The Ultimate Gut Bundle supports your dog's gut health by restoring balance, reducing inflammation, and easing issues like diarrhoea, gas, and reflux.



Supporting Liver Function During Cancer Treatment

The liver plays a central role in nearly every aspect of health, but for dogs undergoing cancer treatment - or simply living with cancer, its function becomes even more important. As the body's primary organ of detoxification, the liver is responsible for breaking down and eliminating metabolic waste, environmental toxins, pharmaceutical residues, and the by-products of inflammation and cell turnover. When a dog's toxic load increases, whether due to cancer itself or the medications used to treat it, the liver can quickly become overburdened.

An overworked or sluggish liver may result in poor toxin clearance, reduced nutrient metabolism, and systemic inflammation - all of which can compromise a dog's vitality and slow their recovery. This is why targeted liver support should be a core part of any cancer management plan.

Key functions of the liver in cancer care include:

- Neutralising and clearing chemotherapy or pharmaceutical by-products
- Breaking down excess hormones and inflammatory compounds
- Converting nutrients into bioavailable forms
- Processing environmental toxins and carcinogens
- Producing glutathione - one of the body's most powerful antioxidants

If the liver is not functioning optimally, these essential processes may be impaired, leaving dogs more vulnerable to side effects, fatigue, and slower healing.

Pure Milk Thistle supports liver health by helping repair toxic damage, manage chronic conditions, and reduce elevated liver enzymes.





REDUCE TOXIC LOAD

Reducing Environmental Toxins in Everyday Life

Emerging research continues to highlight the significant role environmental toxins play in the development of cancer in dogs. Chemicals such as phthalates (commonly found in plastic food packaging, containers, toys, and bowls), flame retardants (used in bedding and household furniture), and non-stick coatings like Teflon, have all been detected in household dust and surfaces.

Dogs are particularly susceptible to these toxins due to their smaller body size and behaviours like grooming, sniffing, and spending time in close contact with the ground. Notably, studies have identified 11 known carcinogens among the 35 industrial chemicals commonly detected in dogs. Real-world examples include an increased risk of bladder cancer in dogs exposed to lawn pesticides, and nasal or lung tumours in dogs regularly exposed to second-hand smoke.

What Can You Do at Home?

While it may not be possible to eliminate every environmental hazard, reducing your dog's exposure to common household toxins - such as plastic containers, synthetic cleaning products, fragranced air fresheners, and chemically treated lawns - can go a long way in lowering their overall toxic load. Many of these exposures are easily overlooked, yet small, proactive changes in the home can make a meaningful difference. By being informed and paying closer attention to the products we use around our pets, we can better support their natural detoxification pathways and promote healthier outcomes during and after cancer treatment.

Some approaches that pet parents can implement include:

Around the house

- Switch to natural, non-toxic cleaning options like white vinegar, lemon juice, baking soda, or plant-based “green” cleaners.
- If you smoke, do so outside and away from pets (and children).
- After installing new carpet, furniture, or painting indoors, ventilate the area well for at least 72 hours using open windows and fans.
- Replace Teflon-coated pans with safer alternatives such as stainless steel, cast iron, or enamel-coated cookware.
- Manage fleas naturally by using a flea comb, washing pet bedding weekly in hot water, and vacuuming regularly.
- Avoid plug-in air fresheners, scented sprays, incense, and candles, which can emit volatile chemicals.
- If pests are an issue, use physical barriers and cleanliness rather than toxic sprays - seal entry points, keep food sealed, and vacuum frequently.

Choosing toys

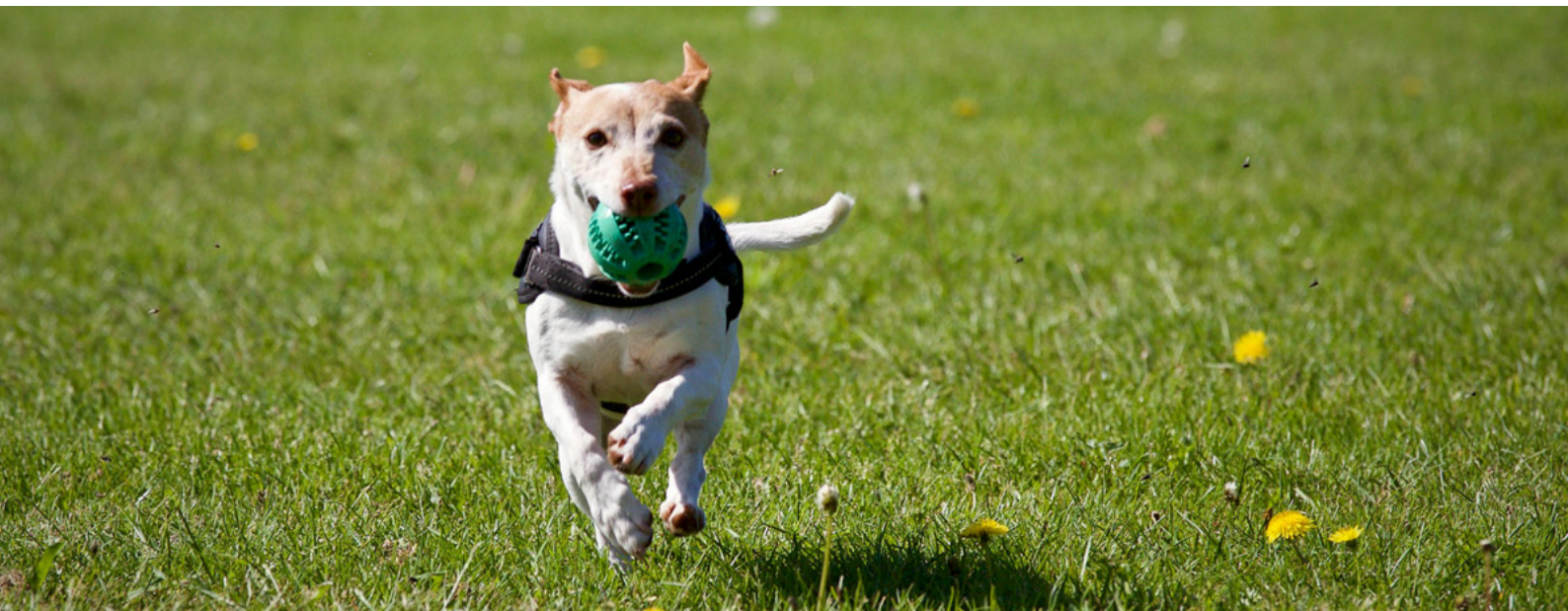
- Take care when selecting toys - research the country of manufacture and check for known harmful substances. Studies have found that up to 45% of pet toys contain detectable levels of arsenic, bromine, and chlorine, which are linked to cancer and liver toxicity.
- Avoid rawhide chews, many of which are treated with harsh chemicals like bleach, formaldehyde, lye, and arsenic during processing.

**STEP
3****NOURISH THE BODY****Why Diet Matters More Than Ever**

When it comes to cancer, what you put in your dog's bowl can have a powerful impact on their resilience, vitality, and recovery outcomes. Diet is one of the most modifiable factors influencing health and disease risk - and during times of increased physiological stress, such as cancer treatment, the right nutrition can support immune function, aid tissue repair, reduce inflammation, and provide metabolic energy for healing.

The Problem with Kibble and Ultra-Processed Diets

Unfortunately, the majority of commercial dry foods (kibble) fall short of meeting the unique nutritional demands of dogs with cancer. While convenient, kibble is a highly processed product - typically cooked at temperatures exceeding 120°C, a process that not only destroys sensitive nutrients but also promotes the formation of harmful compounds like advanced glycation end-products (AGEs). These AGEs can contribute to oxidative stress, chronic inflammation, and immune dysregulation - factors all known to accelerate cancer progression.

**Kibble is also often:**

- Disproportionately high in starchy carbohydrates, which break down into sugar and can promote insulin resistance and fuel cancer cell metabolism.
- Made with rendered, low-grade animal by-products or heavily refined plant proteins that may contain residual contaminants.
- Preserved with synthetic additives, artificial flavours, and food dyes, all of which place a toxic load on detoxification pathways already under stress in cancer patients.
- Low in moisture, which may place strain on kidney and liver function in older or unwell dogs.

Why Fresh, Whole Foods Make a Difference

In contrast, species-appropriate diets - whether raw or gently cooked - more closely reflect what a dog's physiology is designed to process and thrive on. These diets prioritise animal-based protein and fat with a modest amount of low-glycaemic vegetables and herbs, which offer natural antioxidants and phytonutrients.

Fresh foods provide:

- **Bioavailable nutrients:** Nutrients in their natural form are often better absorbed and used by the body.
- **Active enzymes:** Especially in raw foods, enzymes assist digestion, improve nutrient absorption and reduce strain on the pancreas.
- **Immune-supportive compounds:** Many of the natural vitamins, minerals and beneficial phytonutrients are diminished or destroyed in commercial dry food processing.
- **Lower glycaemic load:** Which reduces metabolic stress and may help slow tumour progression.

A dog undergoing cancer treatment benefits from every bite being rich in supportive nutrition. For those able to prepare meals at home, you also gain full control over the ingredients - avoiding fillers, allergens, or poor-quality additives that could exacerbate inflammation or gastrointestinal issues.

Real-Life Inspiration

It's no coincidence that many of the world's longest-living dogs were fed fresh, home-prepared diets. For example, Bluey, the Australian Cattle Dog who lived to the age of 29, was reportedly raised on a diet of real meat, table scraps, and home-cooked meals. Similarly, Bobi, a Portuguese Mastiff who reached over 30 years, thrived on a lifelong diet of freshly prepared, minimally processed cooked food with regular access to garden herbs and produce. While genetics and lifestyle undoubtedly play a role, these cases reflect growing evidence that fresh, whole foods can promote longevity, enhance cellular health, and improve resilience against diseases such as cancer.

Implementing a Species-Appropriate Diet

Where possible, transition your dog to a fresh food diet - whether raw (for those who tolerate it well) or gently cooked (ideal for dogs with gastrointestinal sensitivity or weakened immunity).

Transitioning to a fresh food diet should be done gradually over 5 to 10 days (or longer, depending on your dog's tolerance), starting by replacing a small portion of their usual food with fresh ingredients and slowly increasing the proportion over time. This helps the digestive system adjust and reduces the risk of diarrhoea or other digestive upset.

Pay close attention to your dog's stools, appetite, energy levels, and any pre-existing health conditions during this time. Dogs with cancer often have reduced digestive resilience, so any changes should be made thoughtfully and patiently.

Home-Preparing Meals

If you prefer to home-prepare your dog's meals, this can be a deeply rewarding way to nourish your dog with love and intention - but it must be done with care. Dogs have very specific nutrient requirements, and over time, imbalances can develop if meals are not properly formulated. To ensure nutritional adequacy, it's strongly recommended to:

- Use a meal balancer designed for home-prepared diets to meet essential vitamin and mineral requirements.
- Follow a formulated recipe developed by a qualified animal nutritionist or veterinary nutritionist, tailored to your dog's unique health needs and preferences.
- Incorporate a wide variety of foods over time to provide a broader range of nutrients and phytochemicals - these include different proteins (beef, lamb, chicken, etc.), organ meats, low-glycaemic vegetables, omega-3 rich fats, and antioxidant-rich herbs.

Explore our free raw dog food recipes, created by a qualified nutritionist to help pet parents prepare balanced, homemade meals.



Other Feeding Options

For those who are unable to prepare meals from scratch every day, there are also pre-made fresh food options (raw or cooked) that offer convenience while still providing far better nutritional quality than traditional ultra-processed kibble diets. Just ensure that any product you choose is formulated to meet AAFCO or FEDIAF standards for complete and balanced nutrition and is free from artificial additives, preservatives, and high-starch fillers.

Key Additions to Support Detoxification & Cellular Health

Incorporate detox-supportive super greens and antioxidant-rich wholefoods into your dog's cancer care plan. Consider adding small amounts of:

- **Chlorella:** binds heavy metals and supports liver detox
- **Spirulina:** antioxidant and immune modulator
- **Moringa:** rich in plant polyphenols and vitamin C
- **Barley grass or wheatgrass:** alkalising, chlorophyll-rich greens that help reduce oxidative stress

Organic Super Greens is a powerful blend of nutrient-rich superfoods that supports immunity, gut health, and overall wellbeing with highly bioavailable vitamins, minerals, and antioxidants.





Final Thoughts

A cancer diagnosis is understandably overwhelming - but improving your dog's nutrition is one of the most empowering and impactful steps you can take. A fresh, wholefood diet supports the body's natural defences, improves energy and appetite, and provides the nutritional foundation for healing.

If making the shift from processed to fresh food feels daunting, consider doing it gradually, or consult with a qualified canine nutritionist or integrative veterinarian to tailor a plan to your dog's needs.

By nourishing the body with real, biologically appropriate food, you give your dog the best chance not just to fight cancer - but to live well through and beyond it.

CanineCeuticals Range of Solutions



Gut Protect

Prebiotics, probiotics, herbs and enzymes to maintain optimum immune and digestive function.



Gut Restore

Designed to restore the health of the gastrointestinal tract.



Pure SB

For healthy gut flora balance, including during antibiotic use.



Beef Bone Broth+

Naturally nourishing for joints, skin, gut and immune health.



Organic Super Greens

Phytonutrients and antioxidants for optimal cellular health.



Replace-A-Bone

A complete calcium source for homemade diets to ensure optimum growth and bone health.



P.E.A Plus

A natural compound that may assist in the relief of inflammation, pain and itch.



Collagen Forte

Hydrolysed collagen peptides to maintain healthy connective tissues and mobility.



Pure Colostrum

A natural source of immune compounds to support whole-body wellness.





Organic Beef Kidney

Packed with essential vitamins and minerals for overall health and wellness.



Organic Beef Liver

A rich source of vitamin A to support healthy skin, coat and connective tissues.



Organic Organ Blend

A natural source of essential nutrients to support whole-body health and wellbeing



Organic Beef Pancreas

A natural source of enzymes to support healthy digestion and improve nutrient absorption.



Organic Beef Spleen

Rich in iron and immune-enhancing compounds unique to spleen tissue.



Mushroom Elixir

A mushroom blend traditionally used to support optimum immune function.



Pure Lion's Mane

To support the health and activity of the nervous system.



Pure Turkey Tail

For healthy immune function and whole-body resilience.



Pure Milk Thistle

Traditionally used to maintain healthy liver and digestive functions.



Stress-Ease

To aid in the maintenance of emotional wellbeing.



Relax

A blend of natural plant-based terpenes to support an overactive nervous system.



Cognition Care

For cognitive health, neurological support & healthy ageing

[Book Here](#)

If you are looking for further bespoke support, we offer health consultation services for dogs, designed to meet the varying needs of pet owners and their companions. These consultations are available after a veterinary diagnosis has been provided.

These custom health consultations come with an option to purchase individual tailored herbal tonics. A Custom Blend is the perfect approach to more specifically target your dog's health needs and concerns.

Essential Digestive Health Solutions for Your Dog

For dogs suffering from more severe or chronic gastrointestinal issues we have the Essential Digestive Health Solutions Guide. This free guide helps you learn the indicators of poor digestive health so you can become more informed on how to best care for your canine's gut and overall wellbeing.

Click on the guide on the right to visit the resources page on our website and download the free guide.



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Natural Health for People and Pets

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CanineCeuticals® provides a premium, human-grade supplement range for dogs.

We fuse ancient traditional medicine with the latest scientific evidence to create the most effective health solutions for your pet.

Created by an accredited Clinical Naturopath, Nutritionist and Herbalist, CanineCeuticals® offers a more holistic approach to supporting the core health of your dog to ensure they receive the best health outcome possible.

CanineCeuticals® uses human-grade ingredients (locally sourced in Australia wherever possible) to create pet-friendly oral powders, oral liquids and soft gel capsules.

We believe that good health starts from the inside out, which is why we provide full support for your dog's foundational health across all life stages.

Our range of products targets everything from allergy support to digestive health, joint health, emotional wellbeing, immune support, general health and wellness, nutritional support, and even liquid herbal solutions. With our full ingredient transparency, you can rest assured that your pet is getting the best possible care.



**Narelle Cooke, accredited Clinical Naturopath, Nutritionist and Herbalist
- Founder of CanineCeuticals®**

I created CanineCeuticals® out of a deep passion for the health and wellbeing of our pets.

As a devoted pet parent to three French Bulldogs, a Rottweiler, and a Burmese cat, I wanted nothing more than to see my own animals live their happiest, healthiest, and longest lives.

But like many pet owners, I became increasingly frustrated and disheartened by the quality of products on the market. Too often, they were made with substandard ingredients and packed with artificial colours, flavours, and preservatives - additives that don't serve our pets' long-term health or vitality.

And so, CanineCeuticals® was born - a brand built on integrity, transparency, and a genuine commitment to helping our pets thrive.

Read more about Narelle's Story



Healthcare that
you would expect
for yourself.

