Ozone: inactivates viruses, bacteria, yeast, fungus and protozoa. stimulates the immune system cleans arteries and veins, improves circulation' purifies the blood and lymph normalizes hormone and enzyme production reduces inflammation reduces pain, calms the nerves stops bleeding prevents shock prevents stroke damage reduces cardiac arrhythmia improves brain function and memory oxidizes toxins, allowing their excretion chelates heavy metals; it works well in conjunction with EDTA prevents and reverses degenerative diseases prevents and treats communicable diseases prevents and eliminates auto-immune diseases.

Ozone's therapeutic remedial uses are extensive and growing daily. All bacterial, viral and fungal infections are eliminated by ozone therapy. Heart disease, angina, arteriosclerosis, gangrene, senile dementia, ulcers, varicose veins, arthritis, ankylosing spondylitis, diabetes, all forms of cancer, Parkinson’s disease, inflammatory bowel disease, immune deficiency, allergies and asthma are just a few of the conditions that are regularly treated with ozone.

Ozone combines extremely well with intravenous chelation therapy which is used to treat arterial disease and heavy metal toxicity.

Almost all forms of nervous, functional, respiratory and blood disorders can be successfully corrected by oxidation restoration. The effects are perfectly natural, the nerves being left calm and toned with a feeling of buoyancy and exhilaration. It stimulates the vasomotor system through the nerve centers, which fact is clearly shown in the increased redness of the skin, a feeling of warmth in the whole body, and waste products being more freely eliminated. The ozone treatment show that poor oxidation is the cause of many disorders, by reason of the fact that when the temperature is
brought up to normal, the problems disappear.

Ozone promptly reverses AIDS-related opportunistic infections including pulmonary infections such as pneumocytis carinii pneumonia, pulmonary toxoplasmosis, bronchopulmonary candidiasis, pulmonary cryptococcosis, pulmonary and disseminated histoplasmosis, mycobacterium avium complex, cytomegalovirus and herpes simplex, pneumonia, tuberculosis, nocardiosis, pyogenic bacterial pneumonia, and lymphoid interstitial pneumonia.

Ozone assists in reversing opportunistic malignancies such as non-Hogkins lymphoma (especially if pulmonary), hepatomas, and T-cell leukemia and lymphadenopathy associated virus.

Ozone has proven to be highly effective in reversing progressive multifocal leukoencephalopathy, indistinguishable on MRI and neuro-diagnostically from herpes varicella-zoster viral lesions also seen in AIDS patients.

Ozone effectively reverses any allergic factors contributing to immunodepression low T-cell count, especially low CD4 counts. After ozone treatments, there are frequently prompt increases of the CD4 cell count, rapid decreases of HIV antibodies, and normalization of most blood parameters within a few months.

Vaginal ozone applications are very effective for sustained debilitating vaginal candidiasis of female AIDS patients. Ozone is part of the treatment program for aggressive cervical cancers often seen in female AIDS patients, as well as candida.

Ozone eliminates viral and bacterial contaminants from
blood products such as syphilis, Hepatitis B and C, HIV, HTLV-1, HTLV-2, Colorado tick fever, as well as babesiosis, malaria, leishmaniasis, trypanosomiasis, and toxoplasmosis.

Ozone is the most effective treatment for viral infections such as mycoplasmydial, chlamydial, and rickettsial infections without any of the long-term side effects of antibiotics.

Ozone is effective against arbovirus infections, all forms of ecephalitis, dengue hemorrhagic fever and shock syndrome, yellow fever, jaundice hematemesis, oliguria with proteinuria, Congo- Crimean hemorrhagic fever, Omsk hemorrhagic fever, Kyasnr Forest disease, and arthropod-borne viral fevers, such as Dengue fever, Rift Valley fever, and Colorado tick fever.

Ozone is effective against arenaviral diseases such as Lassa fever, Argentine and Bolivian hemorrhagic fevers and lymphocytic choriomeningitis.

Ozone is also highly effective against respiratory viral infections from influenza, parainfluenza, respiratory syncytial virus, rhinovirus, adenovirus, coronavirus, as well as against measles, mumps and rubella.

Ozone is effective in viral infections in immunocompromised patients such as herpes simples 1 and 2, cytomegalovirus, Epstein-Barr virus, varicella pneumonia, herpes zoster, Guillain-Barre syndrome, Ramsay-Hunt syndrome, Bell palsy, colitis, transverse myelitis and mononucleosis.

Ozone is effective in minimizing complications of enteroviral infections such as poliomyelitis, aseptic meningitis, rabies, myocarditis/periicarditis and myalgia.
Viral diarrheas caused by rotavirus, Norwalk agent, astrovirus, and corona virus respond well to rectal ozone applications.

Chlamydia, pneumonia of all types, endometritis, epididymitis, salpingitis, proctitis, conjunctivitis, urethritis, pyelonephritis and mycoplasma infections respond well to systemic and local ozone applications.

Ozone is effective for the treatment of Rocky Mountain Spotted Fever, typhus, ehrlichiosis and trench fever.

Ozone is the treatment of choice for all types of acute or chronic allergies including asthma, sinusitis, and rhinitis.

Ozone is an effective treatment for urticaria, angioderma, hypotension, bronchospasm, uterine spasm, anaphylactic shock, and reactions to stinging insects.

Ozone treats hemolytic anemia, thrombocytic purpura, leukopenia, pemphigus, pemphigoid, myasthenia gravis, hyperthyroidism, pernicious anemia, and renal disease.

Ozone works against rheumatoid arthritis, lupus, polyarteritis, cryoglobulinemia, pneumonitis, aspergillosis, and glomerulonephritis.

Contact dermatitis and granulomas of all types are effectively treated with ozone.

Ozone is effective against Hashimoto thyroiditis, SLE, Goodpasture syndrome, Graves disease, RA, Addison Disease, angitis, panniculitis, polyarteritis, and Wegener granulomatosis.

Ozone combined with shark cartilage, herbal treatments and
lifestyle therapy produces prompt regression of cancer
tumors and impressive long-term cure rates in most cancer
patients. Ozone acts by both destroying the tumor directly
and by stimulating the the depressed immune system.
Specifically, ozone enhances the formation and function of
T-lymphocytes, the production of cytokines, such as
interleukin, interferon, tumornecrosis factor, lymphotoxin,
granulocyte and macrophage colony-stimulating factors and
cytokine synthesis inhibitory factor. Interleukin-2 is the most
important T-cell drived lymphokine. Ozone may also
sensitize lymphocytes to become tumor infiltrating
lymphocytes.

Ozone is a great detoxifier, oxidatively destroying tar, soot
and oil in the lungs, benzene, vinyl chloride and other
hydrocarbons that are carcinogenic.

Ozone is effective in alleviating adverse effects from
conventional cancer treatment with radiation, chemotherapy
and of surgery complications, such as immunodepression
and wound infection.

Ozone is particularly effective against bacterial pneumonias,
fungal infections, coccidioidomyosis, candidiasis,
cryptococcosis, pulmonary aspergillus, septicemia and
zygomycosis.

Other bacterial disease that ozone has been found effective
on include: leptospirosis, listeriosis, brucellosis, arthralgia,
lymphadenopathy, meningitis, paravertebral abscess, all
hepatitis, orchitis, epidydimitis uveitis, cellulitis, vasculitis,
tularemia, tetanus, botulism, food poisoning, enteritis,
myonecrosis, anthrax, Lyme disease, melioidosis,
salmonella enteric fever, relapsing fever, meningococcal
infection, E.coli Bartonellosis, meningicoccosis, hemophilus,
pneumococcus, and echovirus.

Protozoal infections for which ozone is effective include giardiasis, cryptosporidiosus, malaria, trypanosomiasis, pneumo-cystosis, naegleria, acanthamoeba meningoencephalitis, and visceral leishmaniasis.

Ozone insufflated rectally is the most effective treatment for inflammatory bowel disease, ulcerative colitis, Crohn's disease, pancolitis, amebiasis, procto-sigmoiditis, intestinal tuberculosis, diverticulitis, fistulas, fissures and abscesses, irritable bowel syndrome and hemorrhoids.

Rectal and systemic ozone is the most effective treatment for liver disease of all types including hepatitis, hepatocellular cancer, cholestatic syndromes and cirrhosis of the liver.

Ozone is especially indicated for rheumatoid arthritis, systemic lupus erythemoatosis, scleroderma, polymyositis, ankylosing spondylitis, osteo-arthritis, Reiter syndrome, psoriasis, synovitus, gout, chondrocalcinosis, pyrophosphate arthropathy, calcific peri-arthritis, calcific tendinitis, and calcinosis.

Ozone is a highly effective adjunct to EDTA chelation therapy. It is useful in ischemic heart disease, angina, myocardial infection and ischemic arrhythmia, and cardiomyopathy. Ozone helps to eliminate any drugs, alcohol or environmental toxins that may contribute to heart or vascular disease. It has produced dramatic improvements in peripheral vascular disease, and relieved claudication, ischemic cramps and ischemic ulcers. Ozone with EDTA has produced excellent results in cerebrovascular insufficiency, fibromuscular dysplasia, lupus erythmatosus, polyarteritis,
nodosa, granulomatous angiitis, Takayasu panarteritis, meningovascular syphilis, intracranial arterial occlusions, Alzheimer's disease and senile dementia, and cerebral atrophy.

Ozone is an excellent therapy for varicose veins, especially if associated with pain, fatigue, cramps of the calf muscles, stasis syndrome with pigmentation, eczema, subcutaneous induration, and varicose ulcers.

Ozone is an effective treatment for multiple sclerosis, optic neuritis, encephalomyelitis, amyotrophic lateral sclerosis (ALS), Parkinson's disease, essential tremor, tardive dyskinesia, dystonia, supranuclear palsy, striatonigral degeneration, Tourette syndrome and Huntington's chorea.

Ozone is helpful in improving the circulation in optic neuritis, ischemic optic neuropathy orbital cellulitis, cavernous sinus thrombosis, uveitis, vascular retinopathies, senile macular degeneration, papillitis, herpes zoster opthalmicus, toxic amblyopia, glioma, malignant melanoma, otitis media, mastoiditis, otosclerosis, Meniere disease, acute vestibulopathy, herpes zoster oticus, and all peripheral polyneuropathies.

Ozone oxidatively destroys chlorinated and nonchlorinated hydro-carbons and alicyclic compounds and thus helps eliminate most drugs, alcohol and all manmade environmental toxins that contribute to human disease.

Ozone is indicated for the topical treatment of dermatological disorders such as herps simplex and zoster, warts and molluscum contagiosum, impetigo, eczema, epidermal necrolysis, erysipelas, folliculitis, furuncles, carbuncles, tinea, candidiasis, scabies, pediculosis, cutaneous larva
migrans, acne, rosacea, psoriasis, lichen planus, erythema multiforme, pemphigoid, bullous pemphigus, dermatitis herpetiformis, morbilliform, ichthyosis vulgaris, epidermolytic keratosis, lamellar ichthyosis, basaliomas and spinaliomas, stasis dermatitis, stasis ulcers decubitus ulcers, and healing of fistulas, and burns of all types. Ozone helps minimize the effects of radiation treatment/poisoning, such as decreased libido, amenorrhea, anemia, leukopenia, thrombopenia, skin cancers, osteosarcoma, pneumonitis, pericarditis, myocarditis and myopathy.

The applications of medical ozone include performance enhancement, increased longevity, accelerated wound healing, dentistry, heart disease, all infections, treatment of all gastro-enteric diseases, immune stimulation, treatment of all cancers, and gerontology. Ozone also combines well with intravenous chelation therapy which is used to treat arterial disease or heavy metal toxicity. Chelation therapy works quite slowly through a number of infusions, and adding ozone can speed this process up. Ozone provides an immediate oxygen boost to heart tissue which can noticeably reduce the incidence of angina. It also improves brain function, because the brain uses over 15% of all the oxygen in the body.

**Ozone has been used to treat:**
Acariasis Cryptosporidiosis, Ischemic optic neuropathy, Proctitis Acne Cystitis Krohn's disease, Prostate enlargement, Acrodermatitis Cytomegalovirus, Kyanasur Forest disease, Prurigo, Acute otitis media, Cutaneous larva migrans, Landry syndrome, Psoriasis, Acute vestibulopathy, Dengue fever, Lassa fever, Pulmonary toxiplasis, Addisons disease, Dermatitis, Leishmaniasis, Pyoderma, Adenocarcinoma, Diabetes, Leptospirosis, Rabies,

Specific therapeutic applications of ozone include the treatment of vascular disease such as stroke, obstructive arteriopathy, venous insufficiency, cancer, acute and chronic viral disease, ulcers, infected wounds, gangrenes, burns,
inflammatory bowel disease such as Krohn's disease, ulcerative colitis and spinal disc problems. It is also used in dentistry as a disinfectant and in pediatrics for the treatment of viral and bacterial infections of the intestines. In geriatrics, its principal indication is in circulatory disorders. In particular the increase of oxygen supply to the brain is of great benefit. Ozone, with all its miraculous properties and accompanied by it lack of toxicity, is undoubtedly an important tool in medicine. It is an unusual double-edged sword. It defends the body via its stimulation of the immune system and at the same time it improves oxygenation and metabolism. I do believe that ozone deserves a place in the management of health and disease. It is up to us, patients and physicians, to demand access to this wonderful healing substance.