

Common Conditions:

Allergies

Chronic Ears
Acute Hot Spots

Administration Route

mHT

Benefits of Ozone Therapy

Decreased use of Antibiotics
Quick response (2-3 days)
Long lasting effects
No side effects

ADR

SQ Fluid

Quick response
Immediate increase in vigor
Used with fluid therapy for rehydration,
Stimulates appetite,
Improves IBD symptoms

Tick Borne Diseases

mHT

Immediate increase in vigor
Anti-inflammatory
Analgesia
Decreased rate of relapse in chronic cases
Less antibiotic therapy
Safe adjunct with other therapies

Wounds

Lavage

Oxygenates tissue and stimulates granulation
Quickly dries wound
Decreased healing time
Decreased cost of changing dressings
Increase Owner enthusiasm with less
bandage changes and quicker healing
Anti-bacterial

Dental Procedures

Lavage

Antiseptic rinse
Pinks up gums – improves perfusion
Good response for deep pocket infections

Bladder issues

Irrigation
mHT

Antibacterial
Anti-inflammatory
Bring down urethral swelling

Parvo

mHT & IV

Quick response
No side effects
Treats hypoxia due to blood loss

Surgical Lavage for Abdominal cases
Foreign Body Removal
cystotomy

Lavage

Increased perfusion with
immediate peristalsis response
Pinks up tissue – improves perfusion

FELINE

Ringworm

Lavage
Topical Oils
mHT

Pinks up tissue – improves perfusion
Brings down inflammation
Anti-viral

URI

mHT

Treats infection

Kidney Support

mHT
SQ Fluids

Treats 2^o anemia
Provides fluid therapy

Pyometra

mHT
Intraoperative Lavage
Vaginal lavage

Stabilize patient prior to surgery
Treat open pyometra

More information on the use of Ozone

Therapy charges (Oklahoma City, OK Facility) per treatment

Subcutaneous infusion	\$15.00
Rectal/Vaginal Insufflation	\$20.00
Minor Hemotherapy	\$35.00
Lavage	\$5.00 – \$50.00

Doses

IV, Lavage, SQ = bubble 70% for 20 min. in 500cc of NaCl (lasts for 2-3 hrs)

Subcutaneous: 5cc / lb

IV: 40cc

Hot Spot: 30cc over 3min

Aural Hematoma lavage: 10-12cc

Oral Lesions/Dental Rinse: 10-50cc

mHT: 1-3cc 30% gas with equal amount of blood (Blue Top 3ml Vacutaner)

Insufflation: 30% gas, 20cc slow infusion

“Ozone Therapy is a great primary treatment as well as an adjunct for both conventional and integrated practices. Wound therapy and gastrointestinal lavage during surgery are two of the most amazing and readily observed manifestations of the healing power of Ozone. Hemotherapy using Ozonated blood from the patient is then injected IM back into the patient has proven to be a fantastic therapy and has proven to be efficacious in a number of cases to speed healing and help bring oxygen to the tissues that need it. Overall, we have been incredibly pleased with the results we have seen using Ozone Therapy.”

Carissa Harold, DVM, CVA