

# Prolozone



## What is Prolozone?

This homeopathic/oxygen injection technique for treating all forms of musculoskeletal and joint pain including: **chronic back pain, rotator cuff injuries, degenerative and arthritic hips and knees, degenerated discs, and shoulder and elbow pain.** The good thing about Prolozone is that because it **corrects the pathology of the disorder**, *there is a 75% chance for the chronic pain sufferer to becoming permanently pain-free.*



## Conditions Prolozone Can Help Treat:

|              |                        |              |                    |
|--------------|------------------------|--------------|--------------------|
| Sciatica     | Lower Back Pain        | Scar Tissue  | Knee Injuries      |
| Heel Spurs   | Plantar Fasciitis      | Neuromas     | Rotator Cuff Tears |
| Tennis Elbow | Carpal Tunnel Syndrome | Torn Tendons | Lipomas            |

## How it Works

The reason that some injuries completely heal and others don't, has to do with circulation. In order for a damaged area of the body to regenerate and heal, it must have the critical elements that only the blood can provide: **vitamins, minerals, and oxygen.** Of these, by far the most important is oxygen. Low levels of oxygen cause an accumulation of lactic acid, which is what causes pain. **Prolozone works in three ways.** **First**, *homeopathic anti-inflammatory medications like dextrose and procaine are injected into the area to reduce inflammation and swelling.* **Next**, *the area is treated with vitamins and minerals that are critical for healing.* **Finally**, *the area is infiltrated with oxygen in the form of ozone.* The result is that the tissues get what they need to heal. As they heal, the circulation to the area is re-established, and the treatment is complete.

Treatment varies from person to person, but **most people only need from 3-5 treatments.**

## Injection Schedule

1 Injection Every 2 Weeks for  
3 Weeks

1 Injection 1/Month for 3 Months

1 Injection Every 6 Months as  
Needed