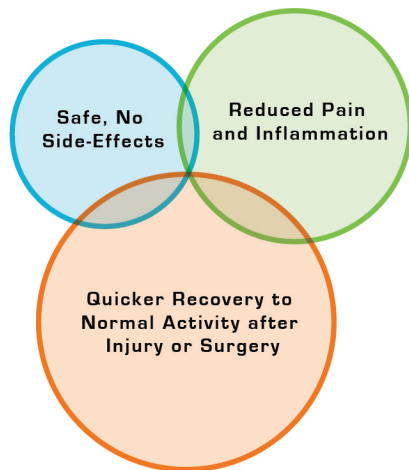




Ask us how Laser Therapy can help!



## Benefits of Laser Therapy

Non-Surgical Treatment

No Sedation Necessary

No Side Effects

Rapid Results

Speeds Healing Process

## Laser Therapy Treats:

Back & Joint Pain

Sprains & Strains

Post-Surgical Recovery

Arthritis

Disc Disease

We offer the latest in  
**Laser Therapy**



**Manage Pain**

**Reduce Inflammation**

**Increase Mobility**

**Help Speed Recovery**

**CUTTING  
EDGE**  
LASER TECHNOLOGIES

# Less Pain, Less Swelling, Quicker Recovery

## WHAT IS LASER THERAPY?

Laser Therapy is the use of specific wavelengths of light to treat painful and debilitating conditions.

## HOW DOES IT WORK?

Light energy enters the damaged cells and stimulates inter-cellular activity. This reduces pain in the area and speeds recovery of the damaged cells. Once the cells recover, the healing process is complete.

## WHAT CAN I EXPECT DURING A TREATMENT?

Laser Therapy is a painless treatment that usually lasts several minutes. Patients may experience a comfortable sensation at the point of application.

## WHAT CAN I EXPECT AFTER THE TREATMENT?

Most patients see positive results in 1-3 treatments. The swelling is greatly reduced and there is a rapid relief of pain. Chronic conditions can be controlled with regular treatments. Acute conditions usually subside quickly, typically within one set of treatments.

## COMMONLY TREATED CONDITIONS:

Back & Joint Pain

Sprains & Strains

Post-Surgical Recovery

Arthritis

Disc Disease

When a physical condition or injury affects mobility or quality of life, there is one goal: A rapid return to every-day activities. We have the most advanced equipment on the market to deliver these results.

## THE FOLLOWING CONDITIONS HAVE BEEN SUCCESSFULLY TREATED:

- Tendon and ligament injuries
- Soft tissue injuries
- Muscle strains and tears
- Sore muscles and joints
- Degenerative joint conditions
- Neurological pain
- Chronic non-healing wounds
- General pain
- Musculoskeletal disorders
- Pre and post surgical treatment
- Anti-inflammation applications

## COMMON RESULTS:

- Very rapid disappearance of pain
- Strong anti-inflammatory effect
- Timely healing of sprains and strains
- Rapid recovery of the structural integrity of the injured region
- Rapid resolution of swollen areas
- Immediate improvement of local blood circulation
- Rapid repair of superficial injuries, such as wounds and ulcers