



Providing exceptional patient care for more than 15 years, Canada Diagnostic Centres offers:

- Convenient appointment times
- Quick reporting back to your physician
- Free parking
- Leading-edge diagnostic imaging technology
- Images provided on a CD for ultrasound, MRI and CT scans
- Culturally sensitive professional care
- Highly trained staff and a friendly, welcoming environment

To book an appointment, please call 1.877.420.4CDC (4232)

Since 1993, Canada Diagnostic Centres has provided patients and healthcare providers with highly advanced diagnostic imaging of the body's most important organs and systems.



Locations:

Brentwood
830 – 3630 Brentwood Rd NW
Calgary, AB T2L 1K8

Chinook
1 – 6020 1A St SW
Calgary, AB T2H 0G3

Pacific Place
959 – 999 36 St NE
Calgary, AB T2A 7X6

Westhills
200A Stewart Green SW
Calgary, AB T3H 3C8

Okotoks
141 – 31 Southridge Dr
Okotoks, AB T1S 2N3

Westgate
172, 17010 – 90 Avenue
Edmonton AB T5T 1L6

All clinics hours:
Monday to Friday 8 am – 6 pm

MRI service hours:
Monday to Friday 8 am – 8 pm

Contact Information

General Bookings: 403-212-5855
MRI and CT Bookings: 403-212-5847
Toll Free: 1.877.420.4CDC (4232)
Fax: 403-253-4669
Web: www.canadadiagnostics.ca

Affiliated centres are located across Canada.



Pain Management Therapy

Canada Diagnostic Centre offers Pain Management Therapy using advanced real-time x-ray technology. This technique is particularly helpful in treating:

- Bursitis
- Back pain
- Frozen shoulder
- Post-traumatic pain
- Chronic tendonitis (golfers elbow, tennis elbow)
- Chronic pain in joints affected by healed fractures
- Osteoarthritis

All pain management services are covered by Alberta Health Care and require a medical referral. To book a pain management exam, please contact Canada Diagnostic Centres at 1.877.420.4CDC (4232).

Pain Management Therapy



Understanding Pain Management

Pain Management therapy is a treatment using fluoroscopy, a form of x-ray technology, to guide the delivery of medications (usually cortisone) into a joint that is causing pain.

The technology often allows for a shorter, less painful and more effective procedure than non x-ray guided injections because the target can be more precisely located and treated.

While generally used in conjunction with a broader pain treatment program, some individuals have effectively utilized pain management therapy as a non- surgical option for their condition.

Common areas for treatment are the lumbar spine, facet joints, nerve roots, hips, knees, shoulders, elbows, wrists and sacroiliacs joint.

Treatment Process

The risks of interventional pain management are minimal. The actual process takes no more than 30 minutes and patients are screened for allergies to medications before their treatment. To minimize any discomfort, the affected area is frozen prior to the radiologist administering the injection. The treatment area will remain frozen for a few hours after injection.

Results

It can usually take anywhere from two days up to two weeks before your condition improves. The benefits of a single treatment can last for months; however, results will vary by individual. In some cases, the medication will last only a few weeks and in others a year or more.