

# Joint Injection

## What Is a Joint Injection?

A joint injection allows the delivery of medication into a joint to provide temporary or prolonged relief from pain or inflammation.

The injection may reduce pain and swelling in and around the joint space and damaged structures.

## What Happens During the Joint Injection?

- The Radiologist will use image guidance to locate the area that will be injected.
- Local anaesthetic may be used to numb the area.
- Local anaesthetic and steroids are typically delivered in a joint injection.

### Informed consent process and risks

You will be asked to sign a consent form, on the day of your procedure. Below are the risks of the procedure:

- Infection
- Bleeding and bruising
- Post-injection flare of any pain/symptoms you have been experiencing
- Skin changes
- Allergy
- Variable/incomplete pain relief

### What Happens After The Joint Injection?

- Usually you are able to go home immediately after your injection provided that you are feeling well.
- Pain often continues over a few days so persist with your pain relief medication.

You will receive some discharge information on the day of your procedure from the team, with instructions on how to look after the wound.