



Sacroiliac Joint Steroid Injection

FLUOROSCOPE



Overview

This injection procedure is performed to relieve pain caused by arthritis in the sacroiliac joint where the spine and hip bone meet. The steroid medication can reduce swelling and inflammation in the joint.

Sacroiliac Joint Located

The patient lies face down. A cushion is placed under the stomach for comfort and to arch the back. The physician uses touch and a fluoroscope to find the sacroiliac joint.

Anesthetic Injected

A local anesthetic numbs the skin and all the tissue down to the surface of the sacroiliac joint.

Needle Inserted

The physician advances a needle through the anesthetized track and into the sacroiliac joint.

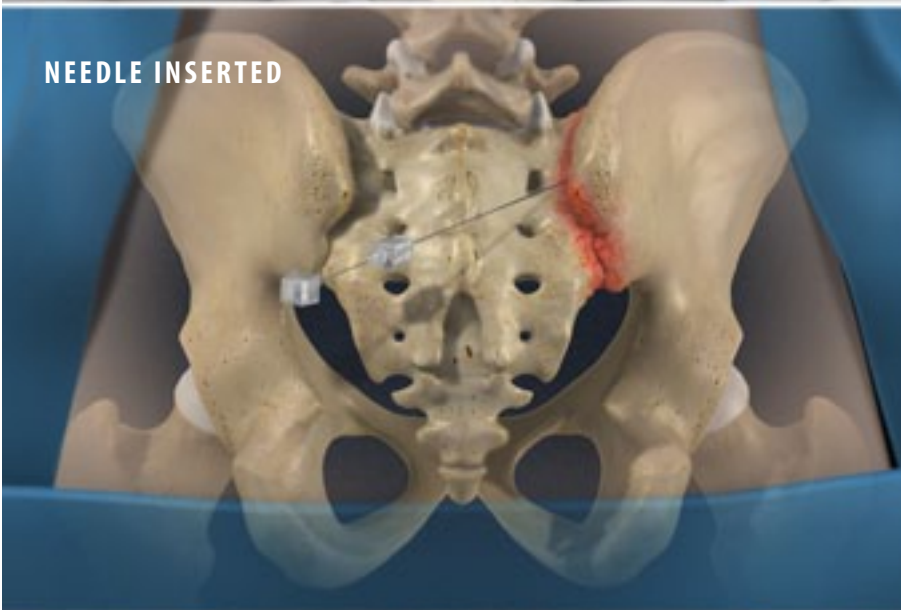
Steroids Injected

A steroid-anesthetics mix is injected into the sacroiliac joint, bathing the painful area in medication.

End of Procedure

The needle is removed, and a small bandage is used to cover the tiny surface wound.

NEEDLE INSERTED



STERIOD INJECTED

