

SACROILIAC

SI Joint Fusions

Sacroiliac (SI) joint pain is experienced in the low back and buttocks. This pain is occasionally misdiagnosed as a herniated disc or other hip problem. Patients experiencing pain that radiates to the groin and leg may have damage to the SI joint.

Proper diagnosis can:

- Provide a solution for patients with chronic SI joint pain
- Prevent unnecessary back or hip surgery
- Allow patients to maintain an active lifestyle

This service is available at:

- *Kettering Medical Center*
- *Soin Medical Center*
- *Sycamore Medical Center*

Drs. Dunlap and Verrill will work together to create the best treatment plan.



James Dunlap, MD
Orthopedic Spine



Daniel Verrill, MD
Interventional Pain Management

DORSAL ROOT GANGLION

DRG Stimulator

Dorsal root ganglion (DRG) stimulation allows for selective stimulation or activation in difficult-to-treat areas such as the groin, knee, hip, or foot. This makes DRG stimulation an ideal method for treating pain conditions due to chronic regional pain syndrome.

DRG stimulation can:

- Provide stable long-term and superior pain relief
- Allow the patient to adjust the level of stimulation via the patient controller app
- Reduce paresthesia in non-painful regions compared to other treatments

This service is available at:

- *Kettering Medical Center*
- *Sycamore Medical Center*



Daniel Verrill, MD
Interventional Pain Management

For further information
or to make a referral please call:

1-844-211-5482



Brain & Spine

KETTERING HEALTH NETWORK