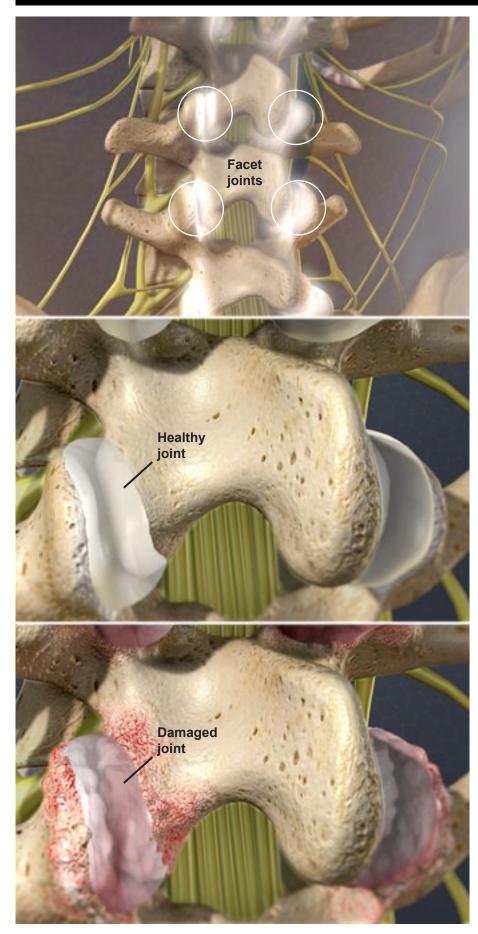
# **Orthopedic Center of Florida**

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## FACET JOINT SYNDROME



#### Overview

This condition is a deterioration of the facet joints, which help stabilize the spine and limit excessive motion. The facet joints are lined with cartilage and are surrounded by a lubricating capsule that enables the vertebrae to bend and twist.

### Joint Damage

Facet joint syndrome occurs when the facet joints become stressed and damaged. This damage can occur from everyday wear and tear, injury to the back or neck or because of degeneration of an intervertebral disc.

### **Cartilage Loss**

The cartilage that covers the stressed facet joints gradually wears away. The joints become swollen and stiff. The vertebral bones rub directly against each other, which can lead to the growth of bone spurs along the edges of the facet joints.

## Symptoms (cervical)

Pain from facet joint syndrome differs depending on which region of the spine is damaged. If the cervical, or upper spine is affected, pain may be felt in the neck, shoulders, and upper or middle back. The person may also experience headaches.

#### Symptoms (lumbar)

If the lumbar, or lower spine, is affected pain may be felt in the lower back, buttocks and back of the thigh.

#### Treatment

Facet joint syndrome is first treated conservatively with rest, ice, heat, anti-inflammatory medications, and physical therapy. In addition, facet joint blocks may be administered not only to diagnose facet joint pain but also to treat it. If non-surgical methods fail to relieve pain, a facet rhizotomy or bone fusion may be performed.

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