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Technique Rontis

## Spine O I C Cage Unilif Surgical Technique Rontis

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### **Spine O I C Cage**

surgeries are to achieve a solid, stable arthrodesis of the spinal segment while maintaining proper disc height and restoring sagittal plane alignment. Interbody fusions are also added to longer posterolateral fusions when Posterior Interbody Fusion with the Stryker O.I.C Cage Eric Truumees, MD

### **Spine O.I.C. Cage UniLIF Surgical Technique**

approached from a direct posterior approach and two O.I.C Cages are inserted in parallel across the disc space. Description

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The O.I.C Cage is an interbody fusion device intended for use as an aid in spinal fixation. This hollow, rectangular implant is offered in a variety of

## **O.I.C. Cage PLIF Surgical Technique**

The hybrid O-C-O technique is an effective method for surgeons to compensate for certain intraoperative anatomic changes that are routinely encountered in minimally invasive, image-guided spinal surgery. The hybrid O-C-O technique allows accurate instrumentation placement, while attempting to reduce radiation delivery to the patient associated ...

## **Original Research: Hybrid O-C-O Technique for Lumbar ...**

A spine fusion may help ease symptoms of a herniated disc. Often, the spinal fusion procedure includes using a cage as a space holder between your vertebrae. This cage will become a part of your spine forever, so it's important to understand what it

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is and why it's there.

## **What Are Cages and Why Is Your Surgeon Putting One in Your ...**

Anterior interbody cages are titanium cylinders that are placed in the disc space. The cages are porous and allow the bone graft to grow from the vertebral body through the cage and into the next vertebral body. The cages offer excellent fixation, so most patients do not need additional instrumentation (e.g. pedicle screws) or post-operative back braces for support.

## **Interbody Cages for Spine Fusion - Spine-health**

An interbody fusion cage (colloquially known as a "spine cage") is a prosthesis used in spinal fusion procedures to maintain foraminal height and decompression. They are cylindrical or square-shaped devices, and usually threaded. There are several varieties: the Harms cage, Ray cage, Pyramesh cage, InterFix

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cage, and lordotic LT cage, all of which are made from titanium; the Brantigan cage ...

### **Interbody fusion cage - Wikipedia**

Tritanium, used to build the Tritanium PL Cage, is a novel, highly porous titanium material designed for bone in-growth and biological fixation. In addition to these material options, we also feature Aerofoil technology for ACDF (Aero-C), ALIF (Aero-AL) and LLIF (Aero-LL).

### **Interbody devices | Stryker**

Scoliosis. Viewed from the side, the normal spine takes the form of an elongated S, the upper back bowing outward and the lower back curving slightly inward. Viewed from behind though, the spine should appear as a straight line from the base of the neck to the tailbone. Scoliosis is a sideways curvature of the spine.

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## **Scoliosis - Symptoms and causes - Mayo Clinic**

Spinal fusion permanently connects two or more vertebrae in your spine to improve stability, correct a deformity or reduce pain. Your doctor may recommend spinal fusion to treat: Deformities of the spine. Spinal fusion can help correct spinal deformities, such as a sideways curvature of the spine (scoliosis). Spinal weakness or instability.

## **Spinal fusion - Mayo Clinic**

The Calix-C™ Cervical Interbody Spacer is intended for spinal fusion procedures at one level (C2 - T1 inclusive) in skeletally mature patients with degenerative disc disease (defined as back pain of discogenic origin with degeneration of the disc confirmed by history and radiographic studies) of the cervical spine.

## **X-spine Systems, Inc. Calix-C™ Cervical Interbody Spacer**

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The invention is directed to a spinal fusion cage for implantation between two adjacent vertebrae, wherein the total cage has, under a load, a maximum compression that is higher than 0.05% of the original height of the spinal fusion cage and the maximum compression does not change the structural integrity of the cage.

**US20120046750A1 - Spinal fusion cage - Google Patents**  
back all products enza®-a titanium alif spira® open matrix alif spira®-c open matrix cervical interbody spira®-l open matrix llif spira®-o open matrix olif spira®-v open matrix corpectomy spira® technology prolix™ si fusion system siconus™ si joint fixation system coveris® anterior cervical spacer diagon® oblique interbody cage orthros™ posterior stabilization system orthros mis ...

**SPIRA® OPEN MATRIX ALIF — Camber Spine**  
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Posterior Lumbar Interbody Fusion Using a Unilateral Single Cage and a Local Morselized Bone Graft in the Degenerative Lumbar Spine Dong-Hee Kim , MD, Soon-Taek Jeong , MD, and Sang-Soo Lee , MD Department of Orthopaedic Surgery, Gyeongsang National University School of Medicine, Jinju, Korea.

### **Posterior Lumbar Interbody Fusion Using a Unilateral ...**

Medacta's TiPEEK cages represent the next generation plasma sprayed Ti-Coated interbody fusion device designed for optimal clinical evaluation. TiPEEK promotes bony ongrowth, maintains the radiolucency accustomed to with PEEK polymer and provides improved stability. The TiPEEK lumbar posterior and anterior cages, as well as cervical devices, are available in numerous footprints, heights, and sagittal profiles to accommodate various patients.

**Medacta Corporate | Medacta's TiPEEK**



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Other Interbody Devices products The Ogival Interbody Cage implant is a hollow, bullet shaped cage designed to provide stability and deliver a sizable bone graft when used in spinal fusion procedures. Available in titanium and PEEK, the O.I.C. Cage is shaped in an ogival or oval configuration to facilitate intracanal navigation.

### **[www.europe.stryker.com](http://www.europe.stryker.com)**

Posterior lumbar interbody fusion (PLIF) has the advantages of restoring the disc height, immobilizing the unstable degenerated intervertebral disc area, decompressing the nerve roots, and restoring load bearing to anterior structures. 1 The use of two cages has recently become routinely as a standard PLIF technique. 2, 3 However, it is very ...

### **Posterior Lumbar Interbody Fusion via a Unilateral Approach**

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Spine Surgery Coding Lynn M. Anderanin, CPC,CPC-I,COSC 2  
Spine Anatomy •7 cervical (neck) vertebrae, •12 thoracic (chest) vertebrae, •5 lumbar (back) vertebrae, and •5 fused vertebra that make up the sacrum •4 fused vertebra that make up the coccyx

## **Spine Surgery Coding - AAPC**

The discs in the thoracic spine are thinner than those in the other parts of the spine, resulting in less movement of the upper back. However, the thoracic area is still sensitive to injury and disease. At the University Orthopaedic Clinic & Spine Center, we are experienced in treating every condition of the spine, from the minor to the severe.

## **Spine Surgery: Spine Center - University Orthopaedic Clinic**

Spine. A comprehensive portfolio for orthopaedic surgeons and

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neurosurgeons specializing in spine surgery. Our continually expanding portfolio offers spinal solutions spanning from the occiput to the pelvis.

### **Spine | Stryker**

This cage's tapered shape helps to restore the spine's correct alignment or curves; an essential goal of spine surgery. Often surgeons use two cages next to each other in surgery. The problem in the past has been the curved sides of cages make it difficult to get the cages close together.

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