



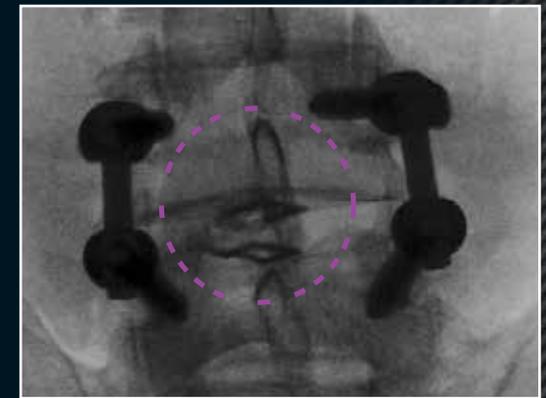
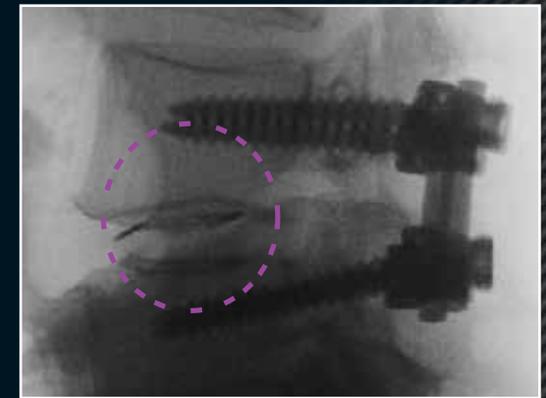
**CARBOFIX**  
Orthopedics

# CarboClear® Lumbar Cage System

The Perfect Combination of Carbon Fiber & 3D-Printed Endplates



- **Optimal Bone In-Growth**
  - 3D-Printed Titanium Endplate
  - Modulus Of Elasticity Similar To Cortical Bone
  - Extra Large Bone Graft Compartment
- **Negligible Artifacts In MRI & CT**
  - Enhanced Follow-Up
- **Carbon Fiber PEEK Core**
  - Radiolucent
  - Unparalleled Fatigue Resistance
- **PLIF or TLIF**



CarboClear® Lumbar Cage: X-Ray



CarboClear® Lumbar Cage: CT



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# CarboClear® Lumbar Cage System

The Perfect Combination of Carbon Fiber & 3D-Printed Endplates

## Lumbar Cage\*

Cat. Number	Width [mm]	Length [mm]	Height [mm]
CCLC23XX	10	23 (Small)	8, 10, 12, 14
CCLC27XX	10	27 (Large)	8, 10, 12, 14

XX - length, in mm

\* Supplied Sterile Packed

## Extra Large Bone Graft Compartment



## Instrumentation Set



### DISTRIBUTED BY:

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Patents are pending

**Rx ONLY**

[www.carbo-fix.com](http://www.carbo-fix.com)



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The CarboClear® Lumbar Cage System is indicated for intervertebral body fusion of the lumbar spine in skeletally mature patients with degenerative disc disease (DDD) is defined as back pain of discogenic origin with degeneration of the disc confirmed by history and radiographic studies. The patients may also have up to Grade I spondylolisthesis at the involved levels. The CarboClear® Lumbar Cage System is indicated for use with autogenous bone graft and/or allogenic bone graft, and with supplemental fixation cleared for use in the lumbosacral spine. Patients should have at least six months of non-operative treatment prior to surgery.