
COMING SOON! | [About TirboLOX-C](#) | [SEM Images](#) | [At-a-Glance](#) | [LEARN MORE!](#)

TIRBOLOX- CTM TITANIUM CERVICAL CAGE

Captiva Spine's TirboLOX**

(Titanium Reinforced Bone)

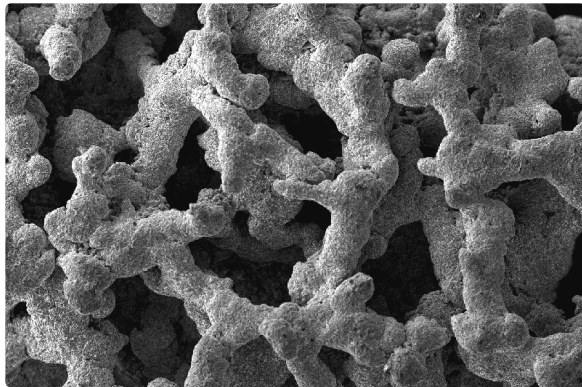
Titanium Cervical Cage is created using advanced 3D printing technologies to form a dual porosity, and a micro-surface roughness.

Along with dual porosity, the entire TirboLOX line of interbody fusion systems incorporates an open architecture to accommodate accurate radiographic visualization and graft visibility.

TirboLOX-C Titanium Cervical Cage was designed to work seamlessly with our [FuseLOX Cervical](#) System's ergonomic and intuitive instrumentation.



*****TirboLOX is not currently cleared
by the FDA for distribution in the
United States.***



**GET PAST THE
SURFACE AND
SEE THE
IMPORTANCE OF
THIS TITANIUM
CERVICAL
INTERBODY/BONE
INTERFACE**

*To
see
more hi-
resolution
surface
images,
please*

contact

us

✉ Email Us Now

direct

at

561-

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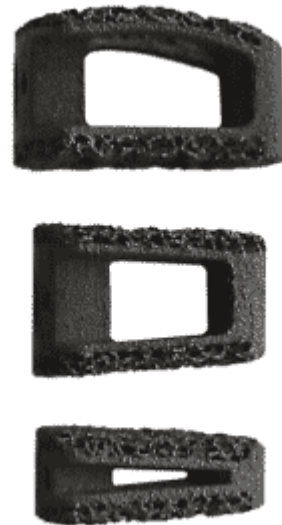
or

email

us!

TIRBOLOX-C TITANIUM CERVICAL CAGE: AT A GLANCE

- 3D Printed Titanium Alloy (Ti-6Al-4V).
- Heights ranging from 5-12mm.
- Standard and wide footprints
- Anatomical, Lordotic, and Parallel profiles.
- Sterile Packed.



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TIRBOLOX IS **COMING SOON!**

CONTACT US FOR MORE INFORMATION

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