



PISCES SC
BY OSSEUS

FUSION FOCUSED

Patented 3D-printed diamond lattice network connects large graft window to rough endplates, promoting bony fusion onto, into, and through the device.

LOCKED IN

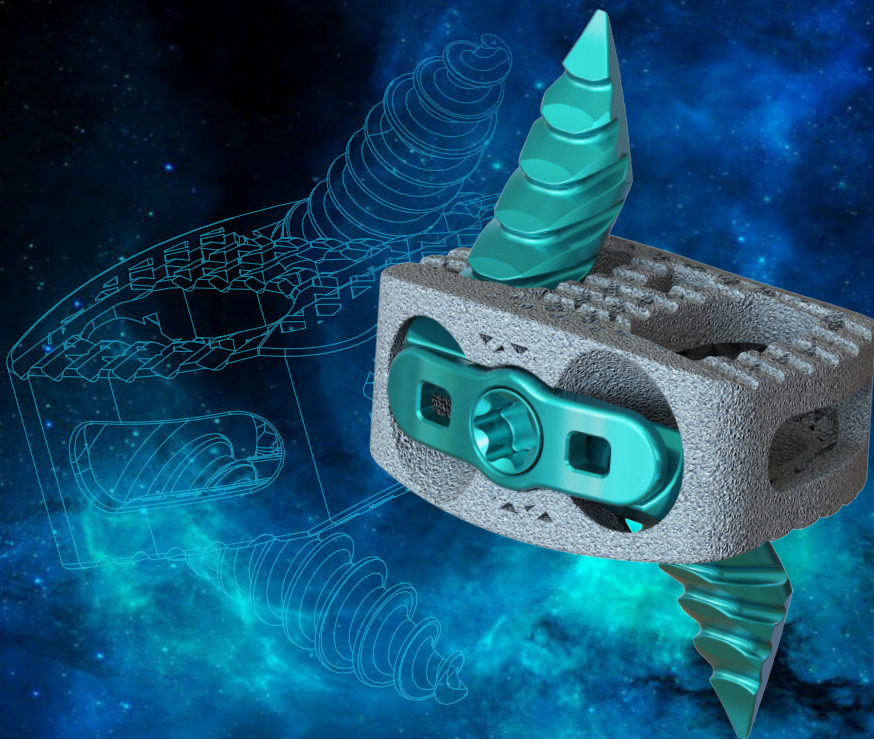
Guided locking plate secures bone screws and anchors with audible and tactile lock confirmation.

MINIMALLY INVASIVE

Bone anchor fixation allows for a direct anterior approach through a minimal midline access without angling instruments.

VERSATILE FIXATION

Interchangeable bone screws and bone anchors allow for maximum intraoperative versatility.

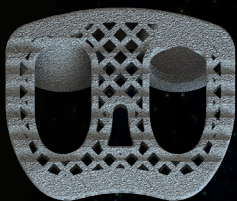


This device is not available for sale in the United States

The PISCES-SC is an innovative Standalone Cervical platform integrating a highly porous 3D-printed titanium interbody with anatomical morphology designed for full osseointegration, streamlined anchor fixation technology for a minimally invasive approach, and a guided locking plate with lock confirmation. With an emphasis on fusion, fixation, and MIS approach, the Pisces-SC is the new standard for Standalone Cervical.

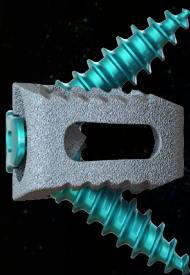
TECHNICAL SPECIFICATIONS

PISCES-SC INTERBODIES



FOOTPRINTS:	HEIGHTS:	LORDOSSES:
14 x 12mm	5mm 9mm	6°
16 x 13mm	6mm 10mm	
18 x 14mm	7mm 11mm	
	8mm 12mm	

PISCES-SC BONE SCREWS



STYLES:	DIAMETERS:	LENGTHS:
Self - Drilling	Ø3.5mm	10mm
Self - Tapping	Ø4.0mm	12mm
		14mm
		16mm

PISCES-SC BONE ANCHORS



LENGTHS:	DIAMETERS:
10mm	Ø4.0mm
12mm	