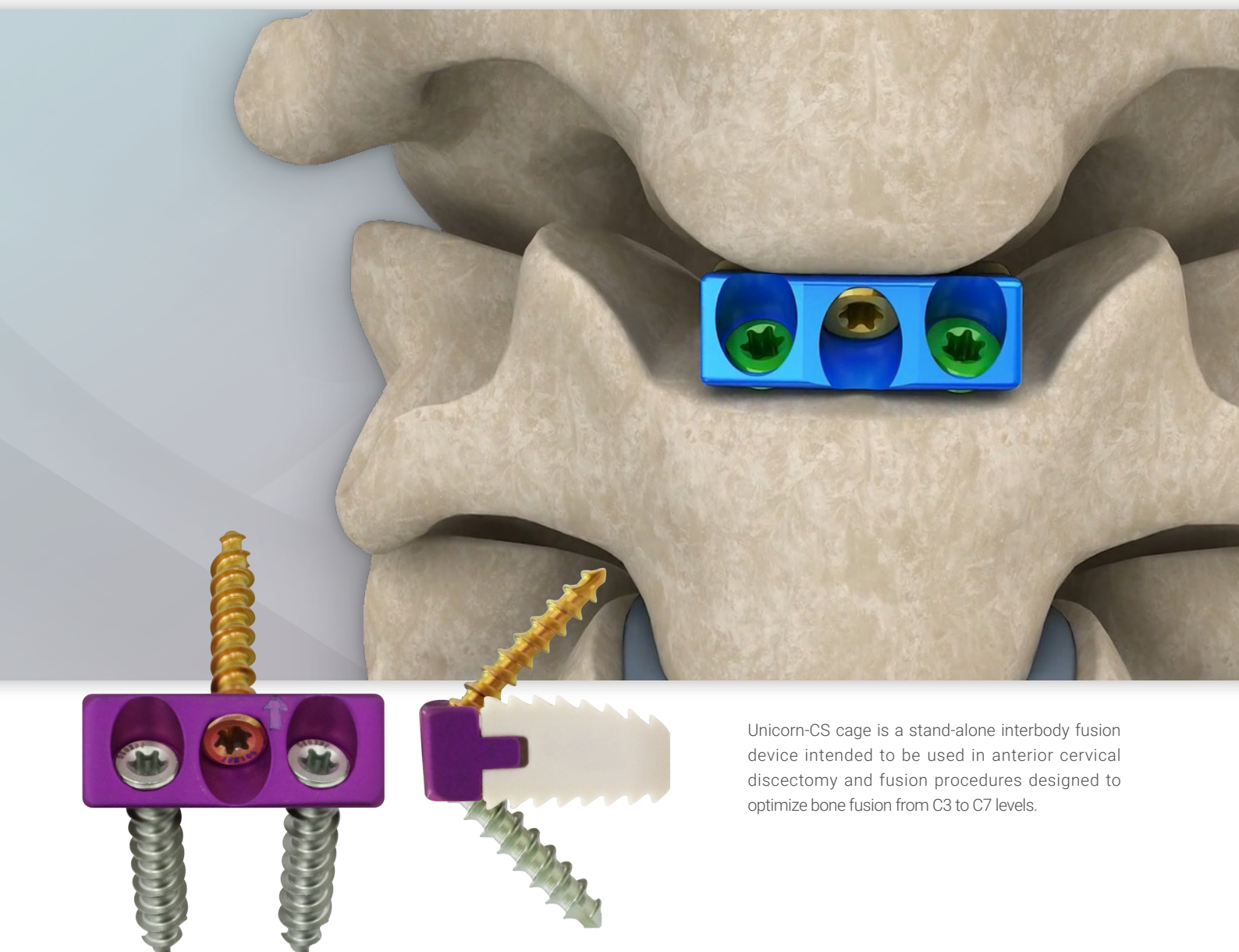


UNICORN-CS™

Stand-Alone Anterior Cervical Interbody Fusion Device



Unicorn-CS cage is a stand-alone interbody fusion device intended to be used in anterior cervical discectomy and fusion procedures designed to optimize bone fusion from C3 to C7 levels.

CONTENTS

UNICORN-CS™ INTRODUCTION	3
UNICORN-CS™ COMPETITIVE ADVANTAGE	4
UNICORN-CS™ INSTRUMENT LIST	5
UNICORN-CS™ PRODUCT LIST	6



INTRODUCTION

Unicorn-CS cage is a stand-alone interbody fusion device intended to be used in anterior cervical discectomy and fusion procedures designed to optimize bone fusion from C3 to C7 levels. The design combines the functionality of a PEEK cervical interbody spacer and the benefits of Titanium Alloy anterior cervical plate minimizing the risk of adjacent level ossification.



INDICATIONS

- Ruptured and herniated discs
- Degenerative disc disease and instabilities
- Pseudarthrosis or failed spondylodesis

CONTRAINDICATIONS

- Spinal disorder
- Spinal fracture
- Spinal tumor
- Spinal infection
- Severe osteoporosis

*For more details, refer to the instructions for use.

UNICORN-CS™ CAGE COMPETITIVE ADVANTAGE

EXCELLENT STABILITY

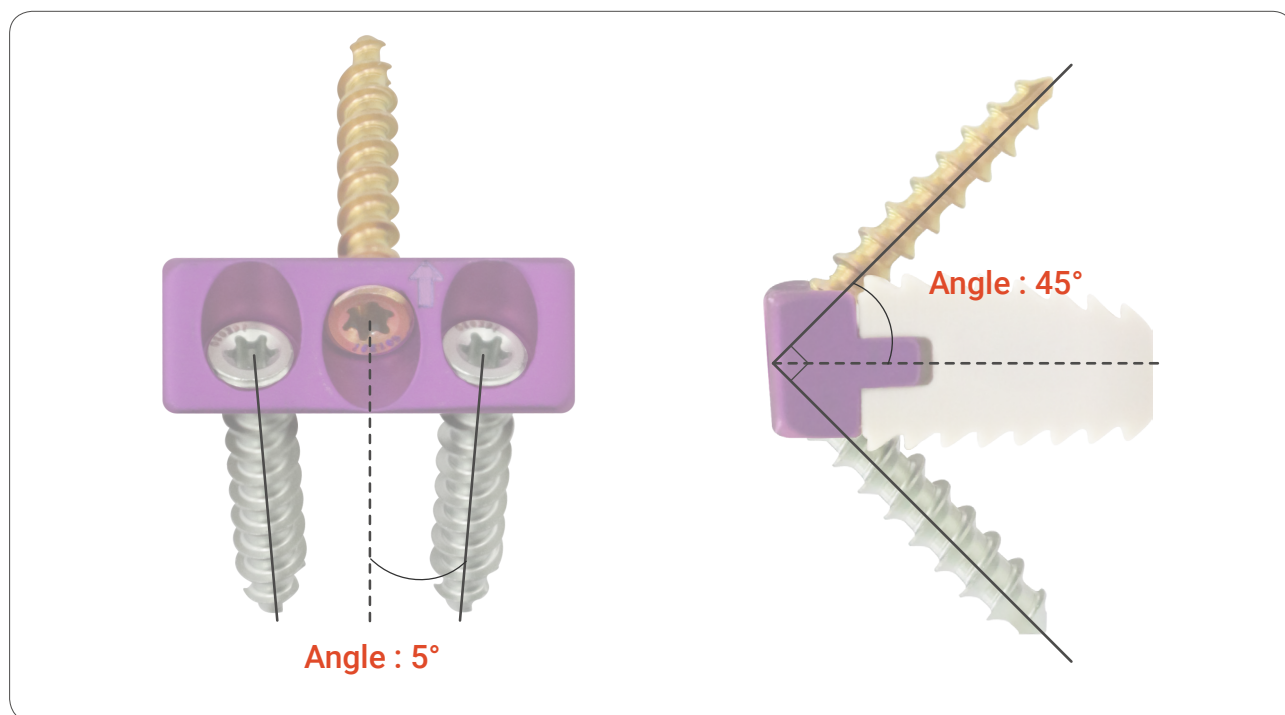
- Inferior and superior teeth to reduce migration.
- Anatomic shape improves in-vivo fit, provides proper load sharing, and minimizes subsidence.

OPTIMIZED FUSION

- Wide open design to optimize graft space for easy and complete packing

RADIOLUCENCY

- Made of PEEK and Titanium Alloy
- The PEEK facilitates radiographic assessment of fusion, while reducing the risk of endplate penetration and bone damage.
- Two tantalum markers allow accurate visualization and implant placement.
- Lordotic and convex options, with 3 fixation points
- Wide range of cage sizes Length x Width
- 5mm to 10mm height
- 2.5mm and 3.0mm self-tapping & locking screws
- 12mm, 14mm and 16mm length
- Grooved surface



UNICORN-CS™ INSTRUMENT LIST



QUICK HANDLE

APQH-001



PIN HOLDER

N7PH-A01



DISTRACTOR

N7DS-A01



DISTRACTION PIN L-14mm

N7DP-A14



HAMMER & MALLET

N7MA-001



TRIAL (DOUBLE TYPE)

14x14xH5,H6 UNDT-456
 14x14xH7,H8 UNDT-478
 14x14xH9,H10 UNDT-490
 16x16xH5,H6 UNDT-656
 16x16xH7,H8 UNDT-678
 16x16xH9,H10 UNDT-690



UNIVERSAL JOINT SCREW DRIVER

UNSD-U01



STRAIGHT SCREW DRIVER

UNSD-S01



DRILL GUIDE

UNSG-001



SCREW STARTER

UNSS-T07



PACKING BLOCK

UNPB-024



FORCEP

UNFO-001



FINAL IMPACTOR

UNFI-001



BONE IMPACTOR

UNBI-001



CAGE HOLDER

UNCH-001



DRILL BIT

12mm UNDB-012
 14mm UNDB-014
 16mm UNDB-016



SLEEVE AWL

UNAW-S01



ANGLE AWL

UNAW-A01



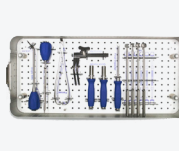
TORQUE WRENCH 0.9N.m

UNTW-H0.9



IMPLANT CADDY

UCST-003



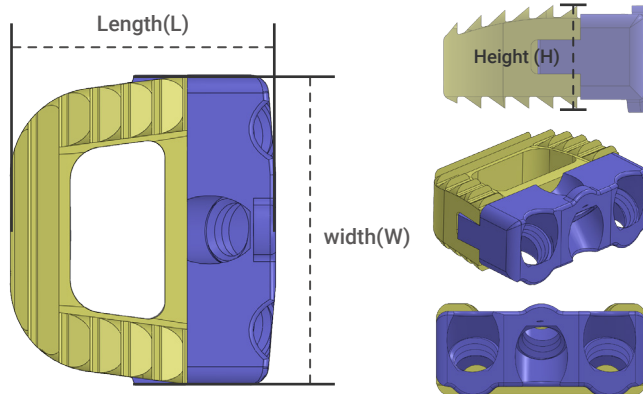
INSTRUMENT TRAY

UCS-003

*More Special instruments available

UNICORN-CS™ PRODUCT LIST

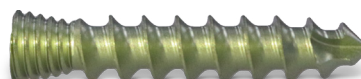
CAGE



	CODE	DESCRIPTION (LxWxH)
	CSP0524T	12x14x5
	CSP0624T	12x14x6
	CSP0724T	12x14x7
	CSP0824T	12x14x8
	CSP0924T	12x14x9
	CSP1024T	12x14x10
	CSP0544T	14x14x5
	CSP0644T	14x14x6
	CSP0744T	14x14x7
	CSP0844T	14x14x8
	CSP0944T	14x14x9
	CSP1044T	14x14x10

	CODE	DESCRIPTION (LxWxH)
	CSP0546T	14x16x5
	CSP0646T	14x16x6
	CSP0746T	14x16x7
	CSP0846T	14x16x8
	CSP0946T	14x16x9
	CSP1046T	14x16x10
	CSP0566T	16x16x5
	CSP0666T	16x16x6
	CSP0766T	16x16x7
	CSP0866T	16x16x8
	CSP0966T	16x16x9
	CSP1066T	16x16x10

SCREW



	CODE	DESCRIPTION (ØxL)
	SP2512S	Ø2.5x12
	SP2514S	Ø2.5x14
	SP2516S	Ø2.5x16

	CODE	DESCRIPTION (ØxL)
	SP3012S	Ø3.0x12
	SP3014S	Ø3.0x14
	SP3016S	Ø3.0x16

MEMO

Medyssey



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