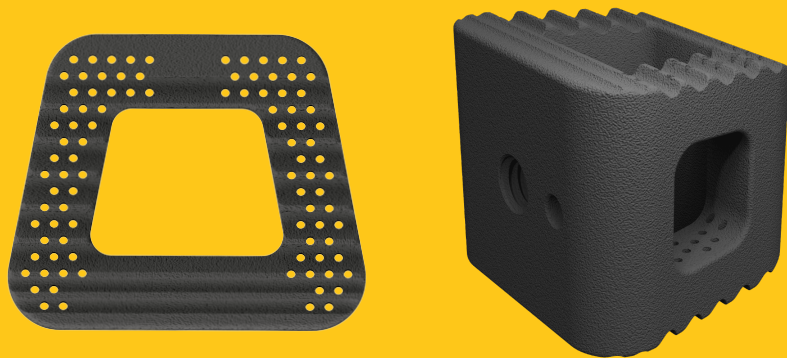


MATISSE

ANTERIOR CERVICAL INTERBODY FUSION DEVICE

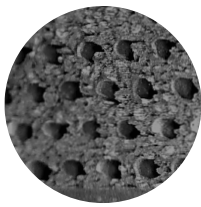
MATISSE NITRO™ anterior cervical interbody fusion device is CTL Amedica's exclusive and enhanced addition to the NITRO™ family of interbody implants crafted entirely of the heavily researched and proven biomaterial, silicon nitride.



FEATURES & BENEFITS



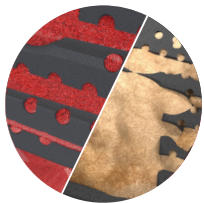
Precisely Sized
Axial Pores



Macro-Texturing



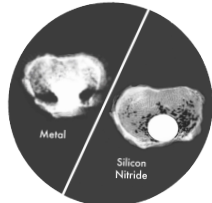
Integration Options &
Configurations



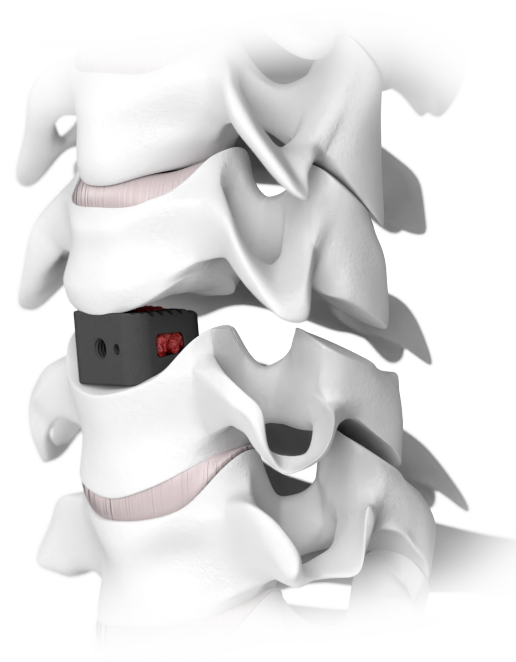
Enhanced Osteogenic
Response^{1,2}



Bacteriostatic
Properties²



Artifact-Free
CT Scan Imaging



¹ Webster TJ, Patel AA, Rahaman MN, Sonny Bal B. Anti-infective and osteointegration properties of silicon nitride, poly(ether ether ketone), and titanium implants [published online ahead of print July 31, 2012]. Acta Biomater.

² Gorth DJ, Puckett S, Ercan B, Webster TJ, Rahaman M, Bal BS. Decreased bacteria activity on Si(3)N(4) surfaces compared with PEEK or titanium. Int J Nanomedicine. 2012;7:4829-4840.

MATISSE NITRO[™]

SYSTEM SPECIFICATIONS



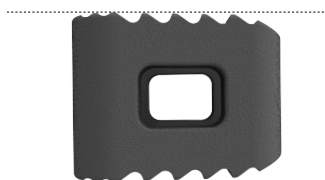
MATISSE NITRO[™] SILICON NITRIDE CAGES

W14xL12

Lordosis	Part Number	Height(mm)
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0°

213.4206	6
213.4207	7
213.4208	8
213.4209	9
213.4210	10



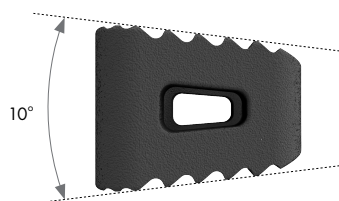
7°

213.4506	6
213.4507	7
213.4508	8
213.4509	9
213.4510	10



10°

213.4236	6
213.4237	7
213.4238	8
213.4239	9
213.4240	10



W17xL14

Lordosis	Part Number	Height(mm)
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0°

213.4306	6
213.4307	7
213.4308	8
213.4309	9
213.4310	10

7°

213.4516	6
213.4517	7
213.4518	8
213.4519	9
213.4520	10

10°

213.4336	6
213.4337	7
213.4338	8
213.4339	9
213.4340	10

