

Artificial Cervical Discs			
Device	Manufacturer	FDA Approval	
Advent®	Orthofix®	No	N/A
BRYAN® disc	Medtronic	Yes – single level	https://www.accessdata.fda.gov/cdrh_docs/pdf6/p060023b.pdf
Cadisc™-C	Rainier® Technology	No	N/A
Cervicore (metal on metal-cobalt-chromium-molybdenum)	Stryker	No IDE status revoked by FDA	N/A
Discover™ (polyethylene on titanium alloy)	DePuy Synthes (formerly DePuy Spine, Inc.)	No IDE only	N/A
Freedom® Cervical Disc	AxioMed®	No	N/A
Kineflex®-C (cobalt-chromium-molybdenum)	SpinalMotion	No IDE only	N/A
M6®-C	Spinal Kinetics™	No IDE only	N/A
Mobi-C®	LDR Spine USA	Yes – single- and 2-level	https://www.accessdata.fda.gov/cdrh_docs/pdf11/p110009b.pdf
NeoDisc®	NuVasive®	No IDE only	N/A
PCM® (Porous Coated Motion) Cervical Disc (polyethylene-on-metal)	Cervitech, now part of NuVasive®	Yes – single level	https://www.accessdata.fda.gov/cdrh_docs/pdf10/p100012b.pdf
Prestige® Cervical Disc System (includes Prestige ST) (titanium-ceramic)	Medtronic	Yes – single level	https://www.accessdata.fda.gov/cdrh_docs/pdf6/p060018b.pdf
Prestige®-LP Cervical Disc	Medtronic	Yes – single and 2-level	https://www.accessdata.fda.gov/cdrh_docs/pdf9/p090029b.pdf
ProDisc®-C	DePuy Synthes	Yes – single level	https://www.accessdata.fda.gov/cdrh_docs/pdf7/p070001b.pdf
SECURE®-C	Globus Medical	Yes – single level	https://www.accessdata.fda.gov/cdrh_docs/pdf10/p100003b.pdf