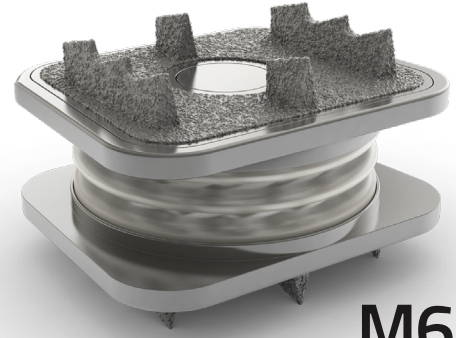


U.S. IDE 7-YEAR RESULTS

The M6-C™ disc is the only FDA-approved artificial cervical disc designed to mimic the natural motion of a native cervical disc with six degrees of motion.



M6-C™
Artificial Cervical Disc

7 year

Evidence from the U.S. IDE clinical trial continues to demonstrate the safety and efficacy of the M6-C artificial cervical disc

VAS score of 0.5

Seven year post-op scores for patients were retained with a mean Shoulder/Arm pain VAS score of 0.5, which was significantly better than the mean of 2.1 observed in the ACDF control group

At the 7-year endpoint, the M6-C disc had a

Subsequent Surgical Intervention rate of 6.9%

which is comparable to other FDA-approved artificial cervical discs*

NDI score of 9.3

Decreases in disability as measured by NDI and decreases in Neck and Arm Pain Scores that were observed at prior follow-up periods were retained through seven-years post-op

Patient Focused. Proven Results.

REAL WORLD EVIDENCE

Results of a Kaplan Meier analysis of the M6-C disc based on

16 years

of real world evidence suggest a global cumulative survivorship (percentage of implanted devices that are still intact and functional at a specific time period) of

99% at 10 years

70,000+ Devices Implanted

in over 20 countries*



More than

15,000

M6-C discs have been implanted for more than 10 years*

*Data on file

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