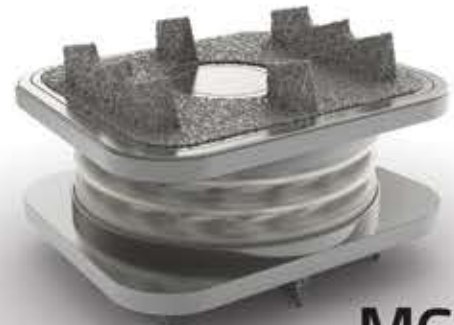


# PATIENT FOCUSED. PROVEN RESULTS.

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

**60,000+** Devices Implanted  
in over 20 countries



More than  
**12,000**  
M6-C discs have been implanted  
for more than **10 years**

**#1**

Implanted artificial cervical disc in Australia,  
and most-studied cervical disc in the  
Australian Orthopedic Association  
National Joint Replacement Registry

## 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**



## U.S. IDE 5-YEAR RESULTS

**5 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**

At 5 years, post-op subjects had 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 5-year endpoint, the M6-C disc continues to  
demonstrate one of the

**Lowest** Subsequent  
Surgical Intervention  
**Rates at 3.1%**

when compared to other FDA-approved artificial cervical discs\*

\*Data on file

**NDI** score of  
**8.0**

At 5 years post-op, M6-C patients had a mean NDI  
score of 8.0 - which indicates mild disability compared  
to 18.0 in the ACDF group, indicating moderate disability