M6™-C Artificial Cervical Disc Two-Level IDE Clinical Study

This study is currently enrolling patients with degenerative cervical radiculopathy requiring surgical intervention, confirmed clinically and radiographically, at 2 adjacent vertebral levels between C3 and C7.

The study's primary objective is to evaluate the safety and effectiveness of the M6-C™ artificial cervical disc compared to anterior cervical discectomy and fusion (ACDF) for treating two-level symptomatic cervical radiculopathy at vertebral levels from C3 to C7 with or without spinal cord compression.

You may be eligible for the study if:

- **Have been told you need neck surgery at two adjacent levels between C3 to C7**
- **Are experiencing neck and/or arm pain after at least 6 weeks of conservative, non-surgical treatment**
- **Are willing and able to attend follow-up progress visits with your doctor over 24 months and possibly 5 years**
- **Do not have any autoimmune disorders, cancer, and not insulin-dependent diabetic**
- **BMI < 45**
- **Are between 18 years and 75 years of age**

For more information, please contact us at [site contact information]

You may also visit M6-C Artificial Cervical Disc Two-Level IDE Pivotal Study - Orthofix

You may also visit ClincialTrials.gov (study Identifier NCT104982835) at https://clinicaltrials.gov/ct2/show/NCT04982835