20191827
#31468575.0

CENTINEL SPINE®

IRB Approved at the
Protocol Level
Jul 22, 2021

Why Participate in the SMART™ Cervical Total Disc Replacement (TDR) Clinical Study?

1. Clinical usage for the prodisc® technology platform started in 1990 outside the U.S. and has been validated with almost 225,000 device implantations, worldwide, and more than 540 published papers.

2. prodisc C Vivo is approved outside the U.S. and has been in use since 2009. It is the most widely used TDR outside the U.S. and has been validated with over 25,000 device implantations, worldwide.

3. prodisc C SK is a progressive modification of the currently approved prodisc C, a device validated with about 110,000 devices implanted, worldwide. It has a slightly smaller keel and has been proven biomechanically comparable to the prodisc C device.

4. Mobi-C, the control device used in this study, has been FDA-approved for 2-level use since 2013 and is currently the most widely used TDR in the U.S.

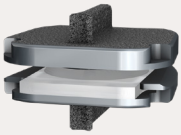
5. Extended medical oversight and trained clinical research staff provide additional monitoring of your care. Also, you may receive compensation for your time and effort spent on the study.

For additional information, ask your doctor or visit

smart.rediscovermylife.org

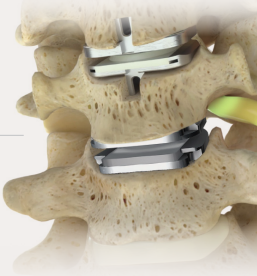
What Devices Are Used in the SMART™ Cervical Total Disc Replacement (TDR) Clinical Study?

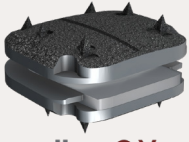
DEVICES UNDER STUDY



prodisc C SK.

- Based upon the FDA-approved prodisc C with slightly smaller keel
- prodisc C has been validated with about 110,000 device implantations, worldwide

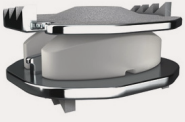




prodisc. C Vivo

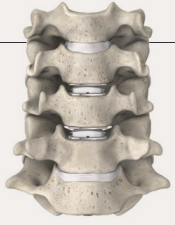
- In use since 2009
- Approved outside the U.S.
- Most widely used TDR outside the U.S.
- Over 25,000 device implantations, worldwide

CONTROL DEVICE



Mobi-C

- FDA-approved for 2-Level Use since 2013
- Currently, the most widely used TDR in the U.S.



30+ YEARS OF CLINICAL SUCCESS SINCE 1988

CENTINEL SPINE®