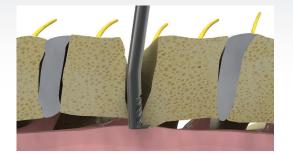
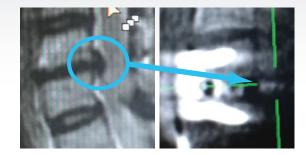
**Crea** The only decompression system for the cervical spine MIS and open procedures

### Osteophyte and ligament removal in ACDF

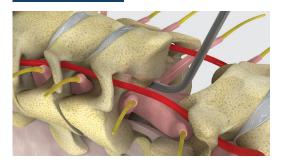
Model: 3L10DS





## Osteophyte removal following corpectomy

Model: 2L75FU





# Uncusectomy and Foraminotomy in ACDF



The Dreal™ is intended to cut bone in neurosurgical and spinal applications. Prior to use, the surgeon should refer to the product Instructions for Use (IFU) for complete indications, warnings, precautions and contraindications.

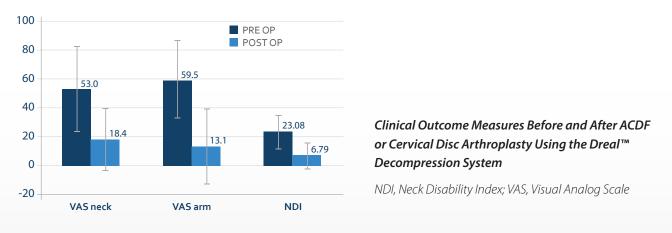
# Safer access. Preserved bone. Better results.



### Clinical experience\*

A case series of 10 patients with cervical stenosis, who underwent anterior cervical discectomy and fusion (ACDF) or cervical disc arthroplasty, were evaluated.

The Dreal<sup>™</sup> was used to thin the uncus, allowing the remaining uncus to be removed with a Kerrison Rongeur. This in turn allowed for unobstructed access to the foramen for decompression.



The Dreal<sup>™</sup> device was used to remove the cartilage from the endplate in preparation for interbody or arthroplasty implant. The Dreal<sup>™</sup> was useful in removing posterior osteophytes.

All patients showed significant improvement in Visual Analog Scale and Neck Disability Index from baseline to 1 day post-surgery.

Complete bony resection was confirmed in all patients using magnetic resonance imaging (MRI). No adverse events related to use of the Dreal<sup>™</sup> device were reported.

\*Pierre Bernard, M.D.(1), Michal Tepper, Ph.D.(2), Ely Ashkenazi, M.D.(3) [White Paper], Centre Aquitain du Dos, Hôpital Privé Saint Martin, France; Carevature Medical Ltd., Israel; The Israeli Spine Center, Assuta Medicle Center, Tel Aviv, Israel



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