



## FEATURES AND BENEFITS

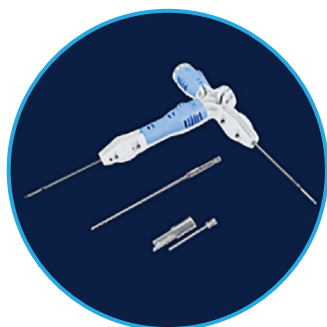


V-SLING  
DISTRIBUTES LOAD  
WITH **MULTI-AXIS**  
SUPPORT

GUIDED ANCHOR  
DEPLOYMENT FOR  
**PRECISE** INSERTION



STREAMLINED  
INSTRUMENT SET FOR  
**SINGLE INCISION**  
APPROACH

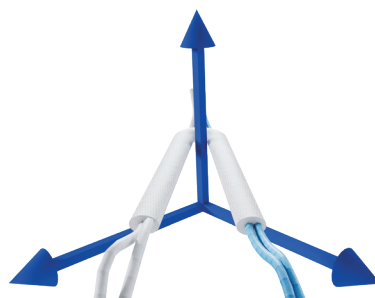


[WWW.GRIPLASTY.COM](http://WWW.GRIPLASTY.COM)

## FIELD ORTHOPAEDICS

Get in touch with your local sales representative today to discuss how Griplasty™ System can meet your CMC suspensionplasty needs.

[www.griplasty.com](http://www.griplasty.com) | [sales@griplasty.com](mailto:sales@griplasty.com)



### CONTRAINDICATIONS, POTENTIAL COMPLICATIONS, WARNINGS, AND PRECAUTIONS:

In any surgical procedure, the potential for complications and adverse reactions exists. Contraindications include cases of inflammation, cases of active or suspected sepsis/infection and osteomyelitis, patients with certain metabolic diseases and applications that are not defined by the indications. The risks and complications with these implants can include loosening, deformation or failure of the implant, acute post-operative wound infections and late infections with possible sepsis, thrombosis and embolism, wound hematoma and delayed wound healing, temporary and protracted functional neurological perturbation and tissue reactions as the result of allergy or foreign body reaction to dislodged particles.

All complications listed here are not typical of the Field Orthopaedics (FO) Extremity All Suture System (EASS) but are in principle observed with any implant. Warnings and precautions related to the use of the EASS include; Re-operation to remove or replace implants may be required at any time due to medical reasons or device failure. If appropriate action is not taken, complications may occur; Use of an undersized anchor in areas of high functional stresses may lead to implant fracture and failure; All implants and instrumentation in the EASS are intended for single use only; re-use may cause product failure and could lead to disease transmission; Use of undersized/oversized drill/K-wire to generate anchor pilot hole may lead to implant failure fixation. Use drill and K-wire supplied with the implant; FO branded instrumentation is recommended for use in conjunction with EASS implants; Postoperatively, until healing is complete, the fixation provided by this device should be protected. The postoperative regimen prescribed by the surgeon should be strictly followed to avoid adverse stresses being applied to the implant; Detailed instructions on the use and limitations of the device should be given to the patient; Any decision to remove the device should take into consideration the potential risk to the patient of a second surgical procedure. Implant removal should be followed by adequate postoperative management; Preoperative and operating procedures, including knowledge of surgical techniques and proper selection and placement of the implant, are important considerations in the successful utilization of this device; Do not re-sterilize this device; Do not use beyond the expiration date listed on the label. The performance, safety, and/or sterility of the device cannot be assured beyond the expiration date; Remove items from sterile packages using aseptic techniques; Avoid excessive impaction during insertion as this may lead to inserter damage and/or breakage. If insertion resistance is encountered, do not impact harder. Replace the implant and repeat the drilling/insertion procedure; Visually inspect the inserter for potential bending, damage or breakage after each insertion; Instruments, and components such as K-wires, Drills, Anchor Holders and needles are to be treated as sharps; Instrument must be disposed of according to hospital policy and procedure. These devices have not been evaluated for safety and compatibility in the MR environment. For further details, please consult the instructions for use.

 **MANUFACTURER**  
Field Orthopaedics Pty Ltd  
30 Florence St  
Teneriffe QLD 4005 Australia  
[sales@fieldorthopaedics.com](mailto:sales@fieldorthopaedics.com)  
[www.fieldorthopaedics.com](http://www.fieldorthopaedics.com)

PB00005 V1 DEC24

© 2024 Field Orthopaedics Pty Ltd

FIELD ORTHOPAEDICS



## NEXT GENERATION CMC SUSPENSIONPLASTY



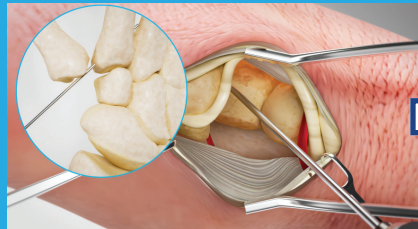
[WWW.GRIPLASTY.COM](http://WWW.GRIPLASTY.COM)



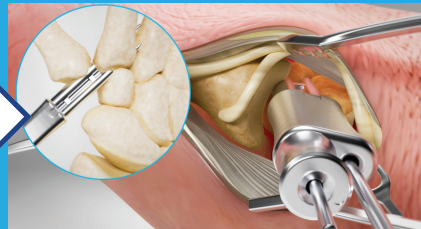
See the full surgical  
technique at:  
[www.griplasty.com](http://www.griplasty.com)



## DORSAL APPROACH PROCEDURE OVERVIEW



1. Index: Place Trajectory K-wire.



2. Index: Place Guide K-wire.



3. Index: Drill over Trajectory K-wire.



4. Index: Deploy anchor.



8. Thumb: Deploy anchor.



7. Thumb: Drill over Trajectory K-wire.



6. Thumb: Place Guide K-wire.



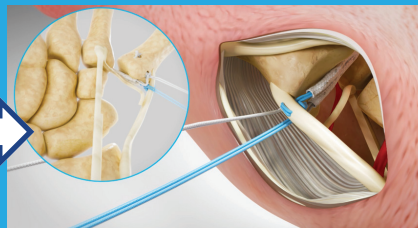
5. Thumb: Place Trajectory K-wire.



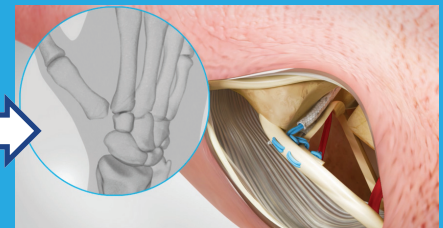
9. Tie sliding knot white suture lines.



10. Tie sliding knot blue suture lines.



11. OPTIONAL: FCR transfer.



12. Test stability, tie off.