

VILEX Reconstruction & Arthrodesis

ALPHALOK™ RECON MINI-FRAG

CASE STUDY



HPI

- 72 YO F sustained twisting injury to right foot causing a comminuted, displaced 5th metatarsal shaft fracture.
 - Skin intact, no fracture blisters.
- PMH: GERD
PSH: L 5th metatarsal ORIF.



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Dr. Charles A. Sisovsky, DPM, FACFAS, is a paid consultant for Vilex, LLC. Vilex provided financial support for this case study.

These results are specific to this individual only. Individual results and activity levels after surgery vary and depend on many factors including age, weight, and prior activity levels. There are risks and recovery times associated with surgery, and there are certain individuals who should not undergo surgery.

This case study is a publication of Vilex, LLC.

Pre-Op

Due to comminution and displacement, surgical and nonsurgical options were discussed, and I recommended open reduction internal fixation of her 5th metatarsal.



Post-Op

- 2.0 mm fully-threaded interfragmentary screw
- Mini-frag 6-hole straight plate
- 1.5 and 2.0 mm locking screws