

## Internal Fixation of Acute, Nondisplaced Scaphoid Waist Fractures Via a Limited Dorsal Approach: An.

Last Updated Wednesday, 28 March 2007

Journal of Hand Surgery

Asheesh Bedi MD, et al. - Conclusions: Fixation of an acute, nondisplaced scaphoid waist fracture via a limited dorsal approach is safe and effective. The limited dorsal approach allows for accurate insertion of the screw in the central scaphoid, which is biomechanically advantageous for fracture union and early restoration of function

Journal of Hand Surgery

Asheesh Bedi MD, et al. - Conclusions: Fixation of an acute, nondisplaced scaphoid waist fracture via a limited dorsal approach is safe and effective. The limited dorsal approach allows for accurate insertion of the screw in the central scaphoid, which is biomechanically advantageous for fracture union and early restoration of function

Read article: <http://www.mdlinx.com/OrthoLinx/xml-article.cfm/1793678>.