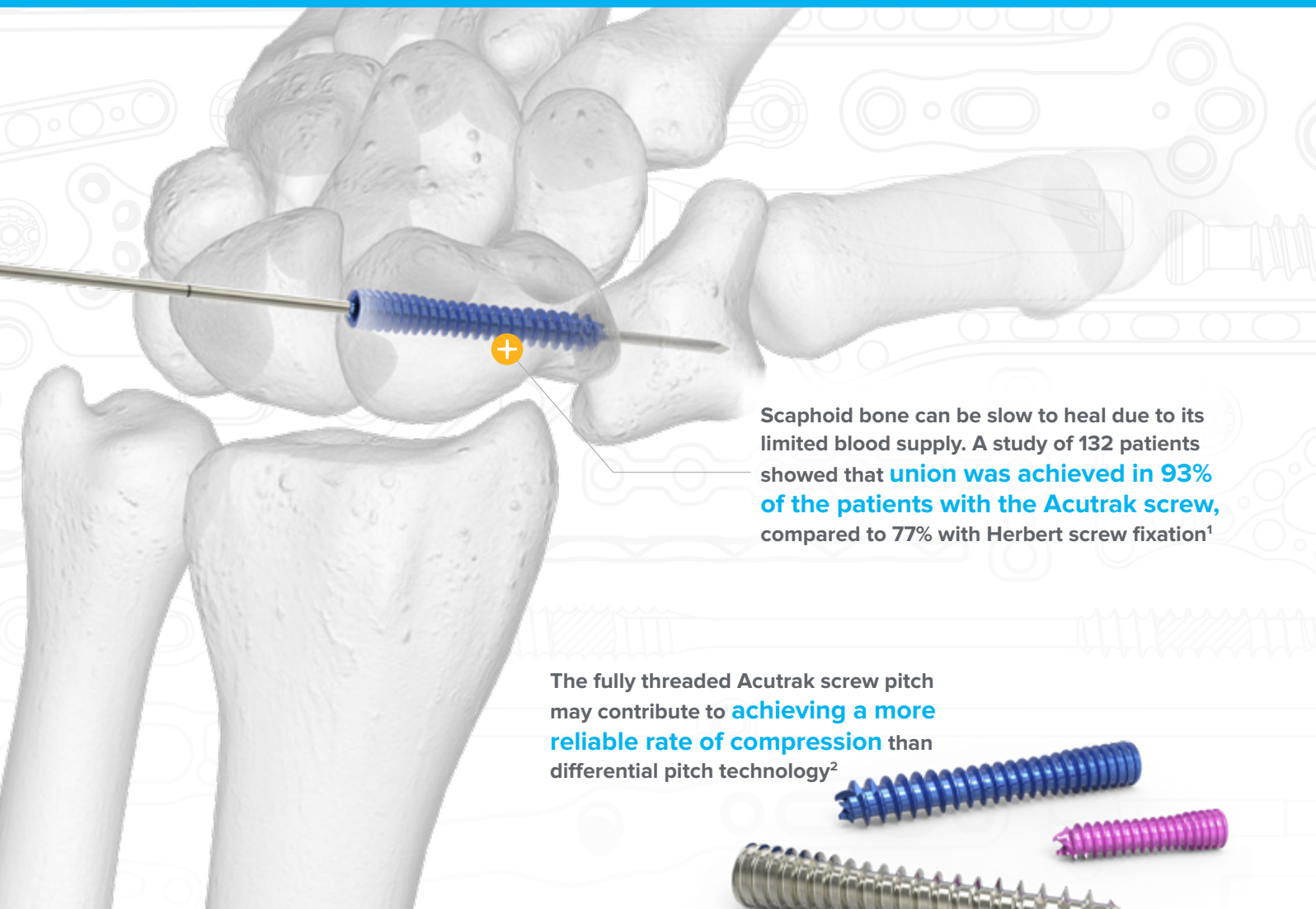


The Acutrak® Advantage in Dorsal Scaphoid Fracture Fixation



Scaphoid bone can be slow to heal due to its limited blood supply. A study of 132 patients showed that **union was achieved in 93% of the patients with the Acutrak screw**, compared to 77% with Herbert screw fixation¹

The fully threaded Acutrak screw pitch may contribute to **achieving a more reliable rate of compression** than differential pitch technology²



For more information:
go.acumed.net/ScaphoidAdvantage
888.627.9957

1. Oduwale KO, Cichy B, Dillon JP, Wilson J, O'Berine J. Acutrak versus Herbert screw fixation for scaphoid non-union and delayed union. *J Orthop Surg.* 2012;20(1):61–65.
2. Grewal et al. A comparison of two headless compression screws for operative treatment of scaphoid fractures. *J Orthop Surg and Res.* 2011;6:27.