



Wink C, Lin K, Dolan B, Norouzi T, Ilagan J, Osann K, Habib AA, Wilder-Smith P. The Comparison of a Novel Curette Handle Design to a Stainless-Steel Handle on Hand and Arm Fatigue when Scaling. Annual Meeting of the ADHA, 2021.

Summary

Researchers concluded from this randomized cross-over clinical study that a curette featuring a novel adaptive, silicon-surfaced handle design demonstrated significantly improved ergonomic performance as compared to a conventional stainless-steel curette.