

Fig. E-1

The tear gap distance was significantly greater for large cable tears (median, 5.2 mm) when compared with large crescent tears (median, 1.3 mm; $p = 0.002$ [a]). The bars represent medians, and the boxes represent 25% to 75% confidence intervals.

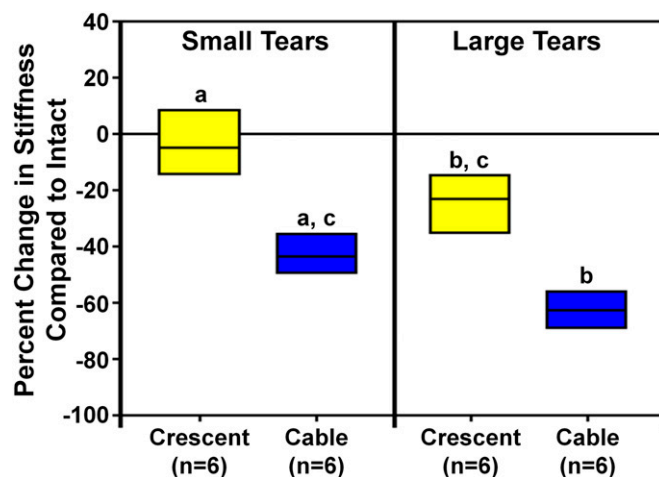


Fig. E-2

The decreases in tendon stiffness resulting from the small and large cable tears were significantly greater than those resulting from the equivalently sized crescent tears ($p = 0.002$ [a and b]). In addition, the decrease in tendon stiffness resulting from small cable tears (median, -44%) was significantly greater than that resulting from large crescent tears (median, -24%; $p = 0.009$ [c]). The bars represent medians, and the boxes represent 25% to 75% confidence intervals.