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A PROSPECTIVE, RANDOMIZED TRIAL OF MOBILIZATION PROTOCOLS FOLLOWING LIGAMENT RECONSTRUCTION AND TENDON INTERPOSITION

http://dx.doi.org/10.2106/JBJS.17.01157

Page 1

Appendix



CONSORT 2010 Flow Diagram

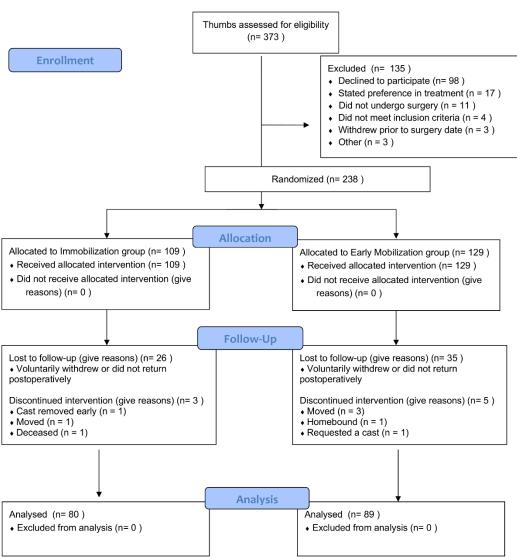


Fig. E-1 CONSORT flow diagram.

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Page 2

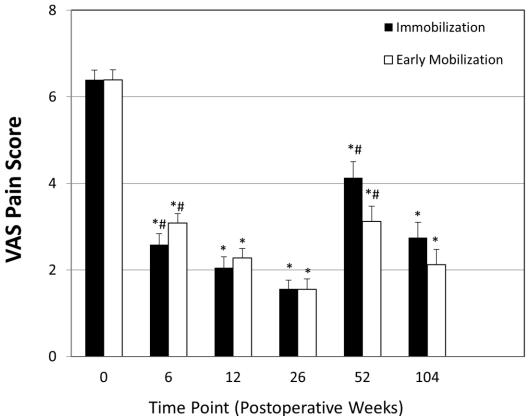


Fig. E-2 Graph showing data for VAS pain score. Data are shown as the mean and the standard error of the mean. *=p < 0.05 when compared with the respective preoperative value, and #=p < 0.05 when compared with the prior time point, as determined with use of Tukey multiple comparisons.

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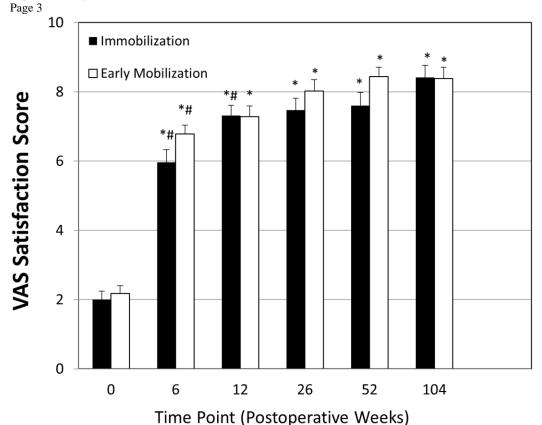


Fig. E-3 Graph showing data for VAS satisfaction score. Data are shown as the mean and standard error of the mean. * = p < 0.05 when compared with the respective preoperative value, and # = p < 0.05 when compared with the prior time point, as determined with use of Tukey multiple comparisons.

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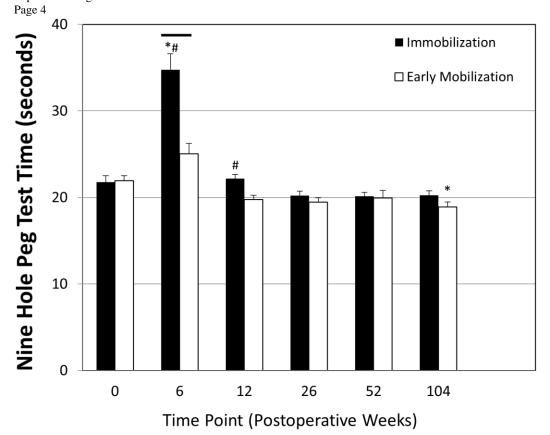


Fig. E-4 Graph showing data for the 9-hole peg test (NHP). Data are shown as the mean and standard error of the mean. Bar = p < 0.05 for the difference between groups at the given time point, * = p < 0.05 when compared with the respective preoperative value, and # = p < 0.05 when compared with the prior time point, as determined with use of Tukey multiple comparisons.

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Page 5

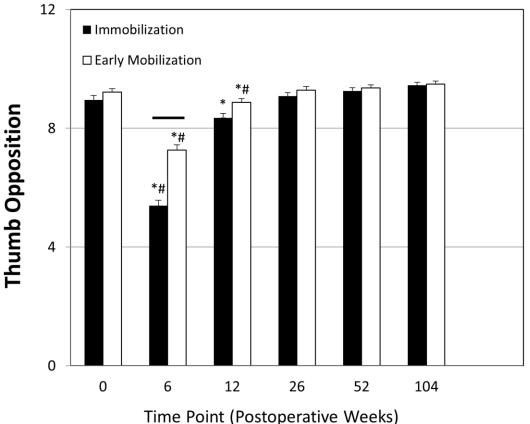


Fig. E-5 Graph showing data for thumb opposition. Data are shown as the mean and standard error of the mean. Bar = p < 0.05 for the difference between groups at the given time point, * = p < 0.05 when compared with the respective preoperative value, and # = p < 0.05 when compared with the prior time point, as determined with use of Tukey multiple comparisons.

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Page 6

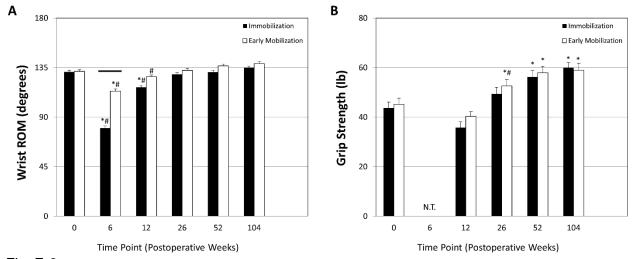


Fig. E-6 Graph showing data for wrist ROM (Fig. E-6A) and grip strength (Fig. E-6B). Data are shown as the mean and standard error of the mean. Bar = p < 0.05 for the difference between groups at the given time point, * = p < 0.05 when compared with the respective preoperative value, and # = p < 0.05 when compared with the prior time point, as determined with Tukey multiple comparisons.