

**Supplemental Table 1.** Baseline Characteristics of Participants ( $N = 31$ ).

Variable	<i>n</i> (%) or <i>M</i> ( <i>SD</i> )
Hand dominance	
Right	28(90.3)
Left	2(6.5)
Ambidextrous	1(3.2)
Race	
White	26 (83.3)
African-American	5 (16.7)
Diagnosis confirmation	
Radiographic	17 (54.8)
Self-reported diagnosis	14 (45.2)
Age, yr	63.70 (13.9)
Years of symptoms	9.02 (6.8)
Years since diagnosis	8.17 (6.0)
MVC grip, N	
Right	232.2 (71.6)
Left	225.2 (60.5)
MVC lateral pinch, N	
Right	62.2 (16.0)
Left	56.8 (17.3)
MVC 3-point pinch, N	
Right	52.2 (16.9)
Left	50.5 (16.5)
AIMS2-SF	
Physical function	1.8 (1.4)
Symptoms	3.5 (2.2)
Affect	2.3 (1.9)
Upper limb disability	1.3 (1.2)
Total health	10.6 (5.3)
Baseline hand pain, NRS	0.9 (1.6)

Note.  $N = 31$ . AIMS2-SF = Arthritis Impact Measure 2–Short Form;  $M$  = mean; MVC = maximal voluntary contraction; N = newtons; NRS = Numerical Rating Scale;  $SD$  = standard deviation.

Suggested citation. McGee, C., & Mathiowetz, V. (2017). Evaluation of hand forces during a joint-protection strategy for women with hand osteoarthritis (Suppl. Table 1). *American Journal of Occupational Therapy*, 71, 7101190020. <https://doi.org/10.5014/ajot.2017.022921>