

TABLE 11.1 ■ Common Statistical Measures: What and How to Report

Statistical Test	What to Report	How It Looks
<i>t</i> test	<i>Ms</i> and <i>SDs</i> for each group <i>t</i> value, <i>df</i> , <i>p</i> value (equal variances assumed or not assumed, according to outcome of Levene's Test for Equality of Variances)	$t(120) = 0.50, p = .62$
ANOVAs	<i>Ms</i> and <i>SDs</i> and <i>ns</i> for each group <i>F</i> value, <i>df</i> , <i>p</i> value for each IV and interaction(s) for the outcome measure (DV) If Tukeys or simple effects tests are needed, give the <i>p</i> value for each significant contrast	$F(4, 117) = 0.74, p = .57$