Patients with right-hemisphere damage scored lower, on average, with a mean of *M* = 11.71 (*SD* = 3.49) correct solutions on the spatial skills test compared to the general population’s M = 15 correct solutions.  The single-sample t-test revealed this difference was significant, *t*(6 )= 2.49, *p* = .047, *r2* = 0.507.