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Inferential statistics used in the analysis of group data are frequently invalid for use with data from single-case experimental designs. Even non-parametric rank tests alone are not completely adequate for these designs, and special procedures are required. In this chapter, we will consider the use of inferential statistics in the analysis of single-case clinical intervention studies. It should be of interest to teachers of, and students in, courses with an experimental clinical component, as well as clinical researchers.

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