**Text Version** 

Expand

Print

## Introduction

It is good practice to verify assumptions in the process of performing the analysis of group differences because the validity of *p*-values depends on the data meeting the assumptions for ANOVA. In this section, you learn to evaluate the ANOVA model assumptions. You use statistical techniques and graphs, and also examine the consequences of violations of assumptions.

Copyright © 2017 SAS Institute Inc., Cary, NC, USA. All rights reserved.

Close