**Teaching Resource Overview -- Instructions:**

1. Add the full name of your teaching resource (as entered in the Teaching Resource Submission Form) in the title below.

2. Complete the sections of the form (replace the instructions!). Refer to the teaching resources that are already posted on the Portal for guidance.

3. Delete these instructions, and save the file with the name you entered in the Teaching Resource Submission Form.

**The Title of Your Teaching Resource**

**Teaching Resource Overview**

**Brief Description**

*Please provide a short one-paragraph summary of the resource or activity. Your summary should include what this resource can be used for and what audience it is appropriate for. Example: This is a learning activity worksheet which uses data on heart disease as the context to focus on the basic concepts of confidence intervals. It can be used as an in-class activity or as a homework assignment. It is appropriate for introductory courses in biostatistics or statistics at the undergraduate or graduate non-major level.*

**Concepts**

*Provide a sentence or two that briefly describe what statistical concepts are addressed by this activity. Example – 1. Proper statistical interpretation of a confidence interval; and 2) Proper clinical interpretation of a confidence interval appropriate to the context of specific clinical studies.*

**Learning Objectives**

*List the specific learning objectives that this activity addresses. Example – Students will gain experience producing and interpreting confidence intervals.*

**Dataset**

*Please specify the name of the dataset (either one already posted on the Portal or one that you are submitting concurrently) which is needed for this activity.*

**Other Files**

*List all files that are needed for this activity.*

**Notes to Instructor: How to Use this Resource**

*Provide all information an instructor would need to effectively use your resource.*