Outcome Evaluation Tool

The Outcome Evaluation Tool associates your SMART desired outcomes statements with measures you select for testing them. You may need the help of a statistician to calculate mean differences.

* 1. Make as many copies of the tool as you need.
	2. Copy over the Measure # from the planning tool.
	3. Enter the results from your survey instruments in the remaining columns
* Calculate mean participant (Part.) pre-test scores and post-test scores for each item.
* If you use a comparison (Comp.) or control group, add the mean pre- and post-test scores below those of the participants
* Calculate the mean difference (Mean diff.) for the score pairs (t-test).
* If you use a comparison or control group, calculate the mean difference (t-test) for the group, and enter it below that of the corresponding participant mean difference.
	1. Briefly summarize the meaning of each result under Interpretation.

Outcome Evaluation

Program: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Compiled by: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:

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| Meas. # | Response Totals | Part. pre/post meanComp. pre/post mean  | Mean Diff | Interpretation |
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