

## Calibration Example

### Instructions

Count the number of confidence assessments you made for each of the categories below (if you used a number with more than one decimal (e.g., .54), put the number in the closest category, rounding up the decimal .05 (e.g., .65 would be in the .70 category)). Then count the number of answers you had correct within each category. Then calculate the proportion correct for each category (Number Correct  $\div$  Number of Assessments).

| Category | Number of Assessments | Number Correct | Proportion Correct |
|----------|-----------------------|----------------|--------------------|
| .50      | _____                 | _____          | _____              |
| .60      | _____                 | _____          | _____              |
| .70      | _____                 | _____          | _____              |
| .80      | _____                 | _____          | _____              |
| .90      | _____                 | _____          | _____              |
| 1.0      | _____                 | _____          | _____              |

Next, using the graph on the following page, plot your proportion correct for each of the categories on the Y-axis, aligning to the appropriate assessment category on the X-axis. For example, if you had 60% correct in the .70 assessment category, the point on your graph would be plotted at .60 on the Y-axis and .70 on the X-axis.

Calibration  
Curve

