**Basic Visual Analysis**

Baseline data:

1. Trend:
2. Level:
3. Variability:

Treatment data:

1. Trend:
2. Level:
3. Variability:

**The Decision Protocol Analysis**

Looking at your treatment data, answer these questions:

1. Is your goal to see the data increase or decrease? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. How many data paths are present? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. If there are less than three, is it a decision opportunity? \_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. If there are only three, are they all going in the same direction? \_\_\_\_\_\_\_\_\_\_\_\_\_
5. If yes, what is the direction and decision? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
6. If no, count the total data paths again, are there five or more? \_\_\_\_\_\_\_\_\_\_\_\_\_\_
7. What is the overall trend? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
8. What is the mean? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
9. Is the mean higher, lower, or the same as, the point of origin? \_\_\_\_\_\_\_\_\_\_\_\_\_\_
10. What is the decision? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

