

Lab Procedures:

1. With your team observe the bacterial growth and record the results. Use the *Bacteria Everywhere Data Table* to record the results. You may want to draw your Petri dish on the back of the *Data Table* and illustrate the organisms that are growing.
2. Analyze the results based on your observations.
 - What do you see?
 - What quantity of bacterial colonies do you see?
 - What is the size and shape of the organisms?
 - What is the color of the organisms?
3. Share your team report with the class.
 - Areas you sampled
 - Number of organisms observed
 - Characteristics (size, shape and color) of organisms
4. Dispose of Petri dishes properly.
5. Complete your *Lab Report Outline*.