

Example of how to fill out your

Record your sample ID # here	<u>Write down the number on your unknown plate. i.e. 1-A</u>
Record your bacteria Identification here	<u>After you have completed your identification, write down the name of the bacteria. If there are two possibilities, write both. i.e. Staph aureus and Proteus mirabilis</u>
Your name goes here	

You have been given three plates (BAP, CNA, MAC). Given the choices you have, identify the bacteria. You have either one gram positive bacteria, one gram negative bacteria, or both.

Your choices are: Staph aureus, Coagulase Negative Strep pneumoniae, Enterococcus, E. coli, and/or Klebsiella.

Looking at your plates choose the answer below which best describes what you have.

A gram positive bacteria A gram negative bacteria A gram positive and negative bacteria

With this knowledge and your choices identify what you have. If you have a gram positive bacteria, identify the species. If you have a gram negative bacteria, identify the genus.

Isolate 1 **For this part write down the results from your tests in the space provided. Do not write your initial results from looking at the plates I supplied you with.**

MAC	Indole	MR	VP	KIA	Urea	citrate
Colonies were yellow	-	+	-	K/A with blackening	+	+

Isolate 2