Organism	Gram Stain	Indole	Oxidase	Microdase	Catalase	Lactose Fermenter	Growth on blood agar Beta hemolytic	Alpha hemolytic	Gamma hemolytic	Swarming	Pigment	Methyl Red	Voges-Proskauer	Citrate	Nitrate Reduction	Glucose Fermentation	Lactose Fermentation	Sucrose Fermentation	Hydrogen Sulfide	Urea	Odor
Aerococcus viridans																					
Bacillus polymyxia																					
Candida albicans																					
Candida tropicalis																					
Corynebacterium meningosepticum																					
Corynebacterium pseudodiphtherium																					
Enterobacter cloacae																					
Enterococcus faecalis																					
Escherichia coli																					
Klebsiella pneumoniae																					
Micrococcus lutus																					
Neisseria sicca																					
Proteus mirabilis																					
Proteus vulgaris																					
Pseudomonas aeruginosa																					
Salmonella typhimurium																					
Seretia marcescens																					
Staphylococcus aureus																					
Staphylococcus epidermidis																					
Streptococcus agalactiae																					
Streptococcus bovis																					
Streptococcus mitis																					
Streptococcus pneumoniae																					
Streptococcus pyogenes																					

Microorganism Data Chart
Name: _____

Key:
GPC GRPS – gram positive cocci in groups
GPC CHNS – gram positive cocci in chains
GNR – gram negative rods
YST – yeast
+ positive result
- negative result
N/A – not applicable
Fermentation:
      A = acid only (broth turns yellow)
      AG = acid and gas (broth turned yellow and gas bubble is trapped in durham tube)
      V = variable
      NC = no change