

Name: _____

Date: _____

ID bugs

- | | |
|---|-----------------------------|
| 1. Staphylococcus supp. (including MRSA and MSSA) | A. G-colonized gut ENTERIC |
| 2. Strep. pneumoniae (diplococci) | B. G- colonized gut ENTERIC |
| 3. Streptococcus spp. (inc. Strep. pyogenes) | C. G+ |
| 4. Enterococcus spp. (inc. VRE) | D. G- |
| 5. Listeria | E. G- colonized gut ENTERIC |
| 6. PAC- Peptostreptococcus/Actinomyces spp./ Clostridium spp. | F. G+ |
| 7. Chlamydia spp./ Legionella spp./Mycoplasma pneumoniae/Mycobacterium tuberculosis | G. G- |
| 8. Neiseria spp. | H. Atypical |
| 9. Proteus mirabilis | I. G- |
| 10. Escherichia coli | J. G- Anaerobes |
| 11. Klebsiella | K. G- colonized gut ENTERIC |
| 12. Serratia | L. G- colonized gut ENTERIC |
| 13. Enterobacter cloacae | M. G- |
| 14. Citrobacter | N. G- Do NOT colonize gut |
| 15. Acinetobacterbaumannii | O. G- |
| 16. Bordetella pertussis | P. G+ |
| 17. Moraxella catarrhalis | Q. G- colonized gut ENTERIC |
| 18. Bacteroides fragilis | R. G- |
| 19. Prevotella | S. G- |
| 20. Pseu. aeruginosa/ Haemophilus influenzae/ Providencia | T. G- |
| 21. H.pylori | U. G- |
| 22. Campylobacter | V. G+ |
| 23. Treponema | W. G+ |
| 24. Borrelia | X. G+ Anaerobes |

25. Leptospira

Y. G- Anaerobes