

Lab practical 2 study guide

Review the different media and biochemical tests we have done. For each you should know:

- Know the positive and negative results and any selective/differential properties.
 - what component(s) makes it selective? Differential? What is it selective for/against? Is there a pH indicator? How is this media used (what do you learn from these tests results)? Etc.

For GPC labs (Staph and Strep)

- Know all the species characteristics we discussed in the lab and in the lab manual.
- Understand the differentiating tests used for both the Staph and Strep labs.
- Know which species give which results (the identification process used to differentiate species)
- Be able to identify each species using the tests/media we learned about.

For GNR lab

- Know all of the species we discussed in lab along with their family names. Know the key characteristics discussed in the lab for each. Know the Enterobacteriaceae family characteristics.
- You will not need to spell these names, but you should know family, genus and species and any key characteristics we highlighted in lab for all the species we discussed.
- Know the media and biochemical tests used for this lab. Know how they work, what their key components are, what positive/negative results look like and what it is telling us about the microbe being tested.
- You do not need to know which species give positive/negative results for GNR. Be able to interpret all the different tests and use them to identify a species if given a chart similar to what we used in lab.

For Aerotolerance lab

- Understand how FTG works (including the chemical components discussed for FTG), how this media provides or restricts oxygen to create an oxygen gradient. Know what the different growth results look like.
- Know the incubation conditions we used and how to interpret results. Know how anaerobic chambers and candle jars impact oxygen levels (and how this is accomplished).
- Know the % oxygen for each of the conditions discussed and what type of microorganism will grow in each (Anaerobic chamber, candle jar, air)
- Know the species we used tested in that lab and their oxygen growth requirements.
- Know the diseases caused by all of the Clostridium species discussed in that lab.

The lab practical is "semi-cumulative."

- The lab will consist of 25-30% of material from the first half of class and 75-70% from the 2nd half of class.
- Overlapping information (like such as Gram stain, SBA, SFI etc...) is fair game for either category.

What you should know from the 1st lab practical

- Anything on the first lab practical is fair game for the cumulative practical. You should review all of that information as well. You will not need to spell species from LP1.
- Go over the study guide from the 1st lab practical to see what was covered during the first half of this course.

Lab Study Guide Labpaq

Patrick Vollmar



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Table of Contents Lab Study Guide Labpaq

1. Understanding the eBook Lab Study Guide Labpaq
 - The Rise of Digital Reading Lab Study Guide Labpaq
 - Advantages of eBooks Over Traditional Books
2. Identifying Lab Study Guide Labpaq
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Lab Study Guide Labpaq
 - User-Friendly Interface
4. Exploring eBook Recommendations from Lab Study Guide Labpaq
 - Personalized Recommendations
 - Lab Study Guide Labpaq User Reviews and Ratings
 - Lab Study Guide Labpaq and Bestseller Lists
5. Accessing Lab Study Guide Labpaq Free and Paid eBooks
 - Lab Study Guide Labpaq Public Domain eBooks
 - Lab Study Guide Labpaq eBook Subscription Services
 - Lab Study Guide Labpaq Budget-Friendly Options

6. Navigating Lab Study Guide Labpaq eBook Formats
 - ePub, PDF, MOBI, and More
 - Lab Study Guide Labpaq Compatibility with Devices
 - Lab Study Guide Labpaq Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Lab Study Guide Labpaq
 - Highlighting and Note-Taking Lab Study Guide Labpaq
 - Interactive Elements Lab Study Guide Labpaq
8. Staying Engaged with Lab Study Guide Labpaq
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Lab Study Guide Labpaq
9. Balancing eBooks and Physical Books Lab Study Guide Labpaq
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Lab Study Guide Labpaq
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Lab Study Guide Labpaq
 - Setting Reading Goals Lab Study Guide Labpaq
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Lab Study Guide Labpaq
 - Fact-Checking eBook Content of Lab Study Guide Labpaq
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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