

ACTIVITY 1

THE MICROSCOPE

Laboratory Manual in HISTOLOGY

ACTIVITY 1

THE MICROSCOPE

SPECIFIC OBJECTIVES:

At the end of this activity, the student should be able to:

- Discuss the parts and functions of the microscope;
- Explain the importance of the microscope;
- Manipulate the microscope.

Materials:

Compound Microscope
Glass slide
Small letter "e"
Dropper
Water
Cover slip

Procedure:

1. Place the smaller "e" on the slide and wet with a small drop of water then place a coverslip on top of it.
2. Turn the revolving turret to 10x power objective lens in position.
3. Place the microscope slide with the smaller letter "e" on the stage and fasten it with the stage clips.
4. Look at the objective lens and the stage from the side and turn the focus knob so the stage moves upward. Move it up as far as it will go without letting the objective touch the coverslip.
5. Look through the eyepiece and move the focus knob until the image comes into focus.
6. Adjust the condenser and light intensity for the greatest amount of light.
7. Move the microscope slide around until the slide with small letter "e" is in the center of the field.
8. Use the focus knob to place the sample into focus and readjust the condenser and light intensity for the clearest image (with low power

Histology Manual Lab Procedures

Arturo Cuomo



Histology Manual Lab Procedures:

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Table of Contents Histology Manual Lab Procedures

1. Understanding the eBook Histology Manual Lab Procedures
 - The Rise of Digital Reading Histology Manual Lab Procedures
 - Advantages of eBooks Over Traditional Books
2. Identifying Histology Manual Lab Procedures
 - 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 Histology Manual Lab Procedures
 - User-Friendly Interface
4. Exploring eBook Recommendations from Histology Manual Lab Procedures
 - Personalized Recommendations
 - Histology Manual Lab Procedures User Reviews and Ratings
 - Histology Manual Lab Procedures and Bestseller Lists
5. Accessing Histology Manual Lab Procedures Free and Paid eBooks
 - Histology Manual Lab Procedures Public Domain eBooks
 - Histology Manual Lab Procedures eBook Subscription Services
 - Histology Manual Lab Procedures Budget-Friendly Options
6. Navigating Histology Manual Lab Procedures eBook Formats

- ePub, PDF, MOBI, and More
- Histology Manual Lab Procedures Compatibility with Devices
- Histology Manual Lab Procedures Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Histology Manual Lab Procedures
 - Highlighting and Note-Taking Histology Manual Lab Procedures
 - Interactive Elements Histology Manual Lab Procedures
- 8. Staying Engaged with Histology Manual Lab Procedures
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Histology Manual Lab Procedures
- 9. Balancing eBooks and Physical Books Histology Manual Lab Procedures
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Histology Manual Lab Procedures
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Histology Manual Lab Procedures
 - Setting Reading Goals Histology Manual Lab Procedures
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Histology Manual Lab Procedures
 - Fact-Checking eBook Content of Histology Manual Lab Procedures
 - 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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