

**COURSE: BIOL2552LO**

**LAB REPORT**

**Laboratory 2, Digestive & Circulatory system**

**Name: Alriana Messam**

**Date: 11/02/21**

**Total points=100**

**HUMAN DIGESTIVE SYSTEM**

**D) Label the figure of the human digestive system; input the terms in the table given below. 13 points**



1	Mouth	14	Descending colon
2	Sublingual gland	15	Sigmoid colon
3	Submandibular gland	16	Rectum
4	Liver	17	Anus
5	Gall bladder	18	Duodenum

# Digestive System Lab Report

**Henry Asbury Christian**



## **Digestive System Lab Report:**

*Anatomy & Physiology Laboratory Manual and E-Labs E-Book* Kevin T. Patton, 2018-01-24 Using an approach that is geared toward developing solid logical habits in dissection and identification the Laboratory Manual for Anatomy and coloring exercises offer a kinesthetic experience useful in retention of content User friendly spiral binding allows for hands free viewing in the lab setting Step by step dissection instructions with accompanying illustrations and photos cover anatomical models and fresh or preserved specimens and provide needed guidance during dissection labs The dissection of tissues organs and entire organisms clarifies anatomical and functional relationships 250 illustrations including common histology slides and depictions of proper procedures accentuate the lab manual s usefulness by providing clear visuals and guidance Easy to evaluate tear out Lab Reports contain checklists drawing exercises and questions that help you demonstrate your understanding of the labs you have participated in They also allow instructors to efficiently check student progress or assign grades Learning objectives presented at the beginning of each exercise offer a straightforward framework for learning Content and concept review questions throughout the manual provide tools for you to reinforce and apply knowledge of anatomy and function Complete lists of materials for each exercise give you and your instructor a thorough checklist for planning and setting up laboratory activities allowing for easy and efficient preparation Modern anatomical imaging techniques such as computed tomography CT magnetic resonance imaging MRI and ultrasonography are introduced where appropriate to give future health professionals a taste for and awareness of how new technologies are changing and shaping health care Boxed hints throughout provide you with special tips on handling specimens using equipment and managing lab activities Evolve site includes activities and features for students as well as resources for instructors **The Oxford Medicine: Diseases of the digestive system, kidneys, and ductless glands** Henry Asbury Christian, 1920

**HIT Lab Report** University of Michigan. Highway Safety Research Institute, 1973-09 *Part - Anatomy & Physiology Laboratory Manual - E-Book* Kevin T Patton, PhD, 2014-12-02 Effectively master various physiology dissection identification and anatomic explorations in the laboratory setting with the Anatomy Physiology Laboratory Manual 9th Edition This practical full color lab manual contains 55 different A P lab exercises that cover labeling anatomy identification dissection physiological experiments computerized experiments and more The manual also includes safety tips a comprehensive instruction and preparation guide for the laboratory and tear out worksheets for each of the 55 exercises In addition 8 e Lab modules offer authentic 3D lab experiences online for virtual lab instruction 8 interactive eLabs further your laboratory experience in the digital environment Complete list of materials for each exercise offers a thorough checklist for planning and setting up laboratory activities Over 250 illustrations depict proper procedures and common histology slides Step by step guidance for dissection of anatomical models and fresh or preserved specimens with accompanying illustrations helps you become acclimated to the lab environment Physiology experiments centering on functional processes of the human body offer

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**E-biology Ii Tm (science and Technology)' 2003 Ed. , Human Biology Laboratory Manual** Charles J. Welsh,2006 A perfect accompaniment to any Human Biology course Charles Welsh s Human Biology Laboratory Manual boasts 18 lab exercises aimed at educating students on how the human body works Labs within the manual may be taught in any order offering instructors the flexibility to cater the text to their own needs and course lengths

**Revolutionizing Learning: The Future of EdTech in the Classroom** John Kyan, The world is changing at an unprecedented pace driven by technological advancements that are transforming every aspect of our lives including the way we learn The traditional classroom is evolving giving rise to a new era of learning where technology plays a pivotal role in shaping student experiences and empowering educators This is the era of EdTech the intersection of education and technology Revolutionizing Learning The Future of EdTech in the Classroom is your guide to navigating this exciting and dynamic landscape We ll explore the cutting edge technologies that are transforming the classroom from immersive virtual reality experiences that transport students to distant worlds to personalized learning platforms that adapt to individual learning styles This book is not just about showcasing the latest gadgets and trends it s about empowering you to make informed decisions about how to best integrate technology into your teaching practices We ll provide practical strategies and real world examples to help you overcome the challenges and embrace the opportunities that come with technology integration This is a call to action for educators administrators and anyone passionate about creating a more engaging effective and inclusive learning experience for all Together we can harness the power of EdTech to revolutionize learning and unlock the full potential of every student

**E-biology Ii (science and Technology)' 2003 Ed. , U.S. Government Research and Development Reports ,1965 Report of the Johns Hopkins University** Johns Hopkins University,1882

**BSCS Biology ,1997 Death** Shelly Kagan,2012-04-24 There is one thing we can be sure of we are all going to die But once we accept that fact the questions begin In this thought provoking book philosophy professor Shelly Kagan examines the

myriad questions that arise when we confront the meaning of mortality Do we have reason to believe in the existence of immortal souls Should we accept an account according to which people are just material objects nothing more Can we make sense of the idea of surviving the death of one's body If I won't exist after I die can death truly be bad for me Would immortality be desirable Is fear of death appropriate Is suicide ever justified How should I live in the face of death Written in an informal and conversational style this stimulating and provocative book challenges many widely held views about death as it invites the reader to take a fresh look at one of the central features of the human condition the fact that we will die

Report of the President of the Johns Hopkins University, Baltimore, Maryland Johns Hopkins University, 1880      **Annual Report of the Agricultural Experiment Station, Michigan State University** Michigan State University. Agricultural Experiment Station, 1904      **Annual Report of the President of the Johns Hopkins University, Baltimore, Maryland** Johns Hopkins University, 1874      *Anatomy and Physiology* Jay Marvin Templin, 1989-06 This manual is designed for the student to use in the laboratory portion of an anatomy and physiology course It has a number of features that will help the student learn about the structure and function of the human body Pref      **Annual Report of the President** Johns Hopkins University, 1876      **Spring Into Technical Writing for Engineers and Scientists** Barry J. Rosenberg, 2005 A fast paced guide to writing clear concise readable technical documents and giving compelling technical presentations Written for scientists and engineers who need to communicate technical ideas to both technical and non technical audiences

*Monographic Medicine: The clinical diagnosis of internal diseases; the blood, digestive system and urology, by L. F. Barker*, 1916      **Biennial Report of the Nebraska State Hospital for Crippled, Ruptured and Deformed Children** Nebraska Orthopedic Hospital, Lincoln, 1908

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