

# Human Anatomy Laboratory Manual With Cat Dissection

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aimed at undergraduate and pre professional students enrolled in either a one or two semester or quarter human anatomy and physiology course that includes cat dissections as part of the laboratory experience this laboratory manual follows a body systems approach and features coverage of structures and use of the scientific method

this laboratory guide directs students through a series of dissection activities for use in the lab accompanied by full color photos and figures

this is the ebook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book for the one semester human anatomy laboratory course get the most out of your human anatomy lab with 30 exercises covering all body systems a clear engaging writing style and full color illustrations human anatomy laboratory manual with cat dissections eighth edition provides everything needed for a successful lab experience this edition features new visual summary tables for presenting complex information new why this matters boxes that help relate the lab activity to a real life or clinical example new colored review sheet art and new full color body movement photos

this laboratory manual presents the structure of the human body by subdividing it into individual body systems guiding students through a series of dissection activities for use in the lab accompanied by full color photos and figures the functional anatomy of each level of organization is studied from the microscopic level of organization to the gross macroscopic level in addition the embryological development of each body system and selected pathologies are examined this manual studies anatomy of the human specimen in particular but the cat and isolated animal organs are used in the dissection experiments

known for its clear descriptions and art program this lab manual examines every structure and function of the human body it features dissection of the cat numerous physiological experiments and an emphasis on the study of anatomy through histology in addition to a large variety of illustrations helpful learning support includes lists of appropriate terms accompanying art numerous photomicrographs

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