

# Download Exercise 2 Organ Systems Review

## Marieb Manual

Biopac Student Lab teaching systems include hardware, software and curriculum for students to record data from their own bodies, animals or tissue preparations. Over sixty experiments for undergraduate physiology lab courses and BSL PRO for graduate and research studies. Muscle is a soft tissue found in most animals. Muscle cells contain protein filaments of actin and myosin that slide past one another, producing a contraction that changes both the length and the shape of the cell. Muscles function to produce force and motion. They are primarily responsible for maintaining and changing posture, locomotion, as well as movement of internal organs, such as the ... View the entire document in PDF or locate the section of interest separately below. Historical Radiography Curricula also are available for review. Subscribe to my channel so that you can be part of the "Community Tab" and access more helpful information. If you get any tutoring from me, I am now giving the Core Nursing Fundamentals for FREE ...