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Inferior (caudal) Ventral
(anterior) Dorsal
(posterior) toward the
head end or upper part
of a structure or the
body;.... away from the
head end or toward the
lower part of a

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structure.... toward or at
the front of the body; in
front of.

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Bounded primarily by
abdominal muscles and
contains the stomach,
the intestines, the liver,
the spleen, the pancreas,
and the kidneys.

Abdominal Cavity. A

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small space enclosed by the bones of the pelvis and contains the urinary bladder, part of the large intestine and the internal reproductive organs.

Pelvic Cavity.

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This lecture video
covers all of the topics
(listed below) from the

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(cranial) toward the

head end or upper part

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of a structure or the body; above. Inferior (caudal) away from the head end or toward the lower part of a structure or the body; below.

Ventral (anterior)

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Anatomy is the scientific study of the body's structures. In the past, anatomy has primarily been studied via observing injuries, and later by the dissection of anatomical structures of cadavers, but in the past century, computer-assisted imaging techniques have allowed clinicians to look inside the living body.

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After studying this chapter, you will be able to: Distinguish between anatomy and

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physiology, and identify several branches of each. Describe the structure of the body, from simplest to most complex, in terms of the six levels of organization. Identify the functional characteristics of human life.

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Structure mirrors
function 5. Subdivisions

of Anatomy Surface

Anatomy is the study of
form and markings of
the body surface, often
explored through
visualization or

palpation (without any
“cutting”). Gross

Anatomy is the study of
anatomical structures

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In chapter 1 of anatomy and physiology we introduce some basic principles such as how the human body is organized, characteristics of human life, and the general anatomical position and

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lungs. includes stomach, liver, spleen, gallbladder, small intestine and most of large intestine, lined by peritoneum. includes bladder, part of large intestine, and the reproductive organs. includes just heart, lined by pericardium. includes just lungs, lined by pleura.

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mammalian testis. Areas discussed include differentiation of the testis; genital glands and ducts; and postnatal development. The text highlights the relationship of this organ, along with the scrotum and epididymis, to the nervous system. The book discusses as well the supply of blood; secretion of fluid;

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and regulation of
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Concerns include
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with an examination of
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ends with the
discussions on the
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the presence of different cells and tissues that compose this organ and how these influence its functions. The selection is a good source of information for readers interested in studying the complex structure and functions of the testis.

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