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Ch 5, Large Intestine

(Caecum, Colon,

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Body Systems,
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Epidermis. Superficial layer of the skin- composed of epithelial cells, is the outermost protective shield of the body and composed of keratinized stratified squamous epithellium.

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Structural

Organization of the
Human Body

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and Physiology. And

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Physiology
Answers
anatomy. the study of
basic structures of the

body. physiology. the
study of body
function.

musculoskeletal
system. composed of
the bones and
skeletal muscles of
the body; has three
major functions: to
give body shape, to

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protect internal
organs, and to
provide the ability to
move.

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~~Anatomy and~~
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~~Anatomy and Physiology Help:~~

~~Chapter 5~~

~~Integumentary ...~~

CHAPTER 5. The skin, hair, oil glands, sweat glands, nails and sensory receptors are included in the integumentary system. Newly formed cells in the stratum basale move superficially through the epidermal layers.

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The further the cells move through the epidermal layers the more and more keratin they accumulate, which is the process of keratinization.

~~Principles of Anatomy
and Physiology
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And Physiology.

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Anatomy And

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P. 239 cards.

Topographic

anatomy. The

superficial landmarks

of the body that serve

as guides to the

structures that lie

beneath them.

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Abdomen. The body cavity that contains the major organs of digestion and ...

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scientific study of the chemistry and physics of the structures of the body and the ways in which they work together to support the functions of life. Much of the study of physiology centers on the body's tendency toward homeostasis.

~~1.1 Overview of~~

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Muscular tissue

Chapter 11. The
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inheritance. And

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