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10 - Muscular System

- Part 1 Chapter 10 -

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chapter 10-muscles

sp13 Muscular

System : Best Ways to

Study the Muscular

System (09:08)

Muscular system part

1: head, neck, torso,

arms Galactic - Quiet

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Chapter 11 Muscular

System Chapter 1 -

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Lecture Anatomy 32

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10.9 Development
and Regeneration of
Muscle Tissue .

Muscle tissue arises
from embryonic

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mesoderm. Somites give rise to myoblasts and fuse to form a myotube. The nucleus of each contributing myoblast remains intact in the mature skeletal muscle cell, resulting in a mature, multinucleate cell. Satellite cells help to repair skeletal muscle cells.

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Physiology Chapter
10, Muscle Tissue
(Book: A&P,
principles of anatomy
and physiology, 13th
edition)

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10: Muscle Tissue...

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10. Excitability.

Contractivity.

Extensibility.

Elasticity. The ability
to receive and

respond to a

stimulus. The ability

of a muscle to

shorten when it is

stimulated. The

stretching movement

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of a muscle. the
ability of a muscle to
recoil to its resting
Length.

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Chapter 9 Part A

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10: The

Cardiovascular

System. Search for:

Heart Anatomy.

Learning Objectives.

By the end of this

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section, you will be

able to: Describe the
location and position

of the heart within

the body cavity;

Describe the internal
and external

anatomy of the heart;

Heart Anatomy |

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of Hawaii Maui
College. Zoology.
Zoology 141. Butler.
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10. Leda E. • 65.

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10 - Zoology 141 with

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This chapter begins
with an overview of

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Anatomy and Physiology

Chapter 10
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physiology and a
preview of the body
regions and
functions. It then

covers the
characteristics of life
and how the body
works to maintain
stable conditions.

Ch. 1 Introduction -
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The Muscular System

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Tissue ...

LAB 10 Second

Muscle Lab. Anatomy
of Muscles: Vertebrae
& Abdomen.

Anatomy of Muscles:
Pelvis & Leg Muscle

Tissue Types :

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Chapter 10: Neurons:

Chapter 11: Notes

From Lab. LAB 11

Nervous System Lab

1 Central Nervous

System: Brain. LAB 12

Last Lab. Peripheral

Nervous System:

Chapter 12: Special

Senses

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Chapter 12 - The
Nervous System and
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views. 59:13. Chapter

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Edition presents a

comprehensive

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management of

patients with

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discusses the

distinction between

disabilities and

impairments per se. It

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addresses the method in which the human body adapts and compensates for the stress produced by physical injuries. Some of the topics covered in the book are the physiology of cerebellum and basal ganglia; description of upper and lower motor neurons; anatomy of the

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vascular supply to the brain; characteristics of the autonomic nervous system; structure, chemistry, and function of skeletal muscle; the receptors in muscle; and cardiopulmonary physiology. The role of muscle spindles in perception of limb position and movement is fully

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covered. An in-depth account of the physiology of synovial joints and articular cartilage are provided. The cellular and glandular components of the skin are completely presented. A chapter is devoted to the factors involve in wound healing. Another section

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focuses on the nerve conduction and neuromuscular transmission. The book can provide useful information to doctors, dermatologists, students, and researchers.

Originally published:
Clinical anatomy of
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Lee Ann Remington;
with a contribution
by Eileen C. McGill.

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Anatomy and
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Laboratory Rat in
Toxicology and
Biomedical Research
presents the detailed
systematic anatomy
of the rat, with a

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focus on toxicological needs. Most large works dealing with the laboratory rat provide a chapter on anatomy, but fall far short of the detailed account in this book which also focuses on the needs of toxicologists and others who use the rat as a laboratory animal. The book

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includes detailed
guides on dissection
methods and the
location of specific
tissues in specific
organ systems.

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be used as a

reference guide and

teaching aid for

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diverse backgrounds,

including

biochemistry,

pharmacology,

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immunology and

general biomedical
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The Basal Ganglia

comprise a group of

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And brain nuclei that are interconnected with the cerebral cortex, thalamus and brainstem. Basal ganglia circuits are involved in various functions, including motor control and learning, sensorimotor integration, reward and cognition. The importance of these

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nuclei for normal

brain function and
behavior is

emphasized by the
numerous and

diverse disorders
associated with basal

ganglia dysfunction,
including

Parkinson ' s disease,
Tourette ' s

syndrome,
Huntington ' s

disease, obsessive-

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compulsive disorder,
dystonia, and
psychostimulant
addiction. The

Handbook of Basal

Ganglia provides a

comprehensive

overview of the

structural and

functional

organization of the

basal ganglia, with

special emphasis on

the progress

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achieved over the last
10-15 years.

Organized in six
parts, the volume
describes the general
anatomical
organization and
provides a review of
the evolution of the
basal ganglia,
followed by detailed
accounts of recent
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function and

dysfunction.

Synthesizes widely

dispersed

information on the

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the clinically relevant
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