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Short Notes On Veterinary Anatomy

Thorax — series of dorsal, lateral and ventral cutaneous nn. Abdomen — series of dorsal and lateral cutaneous nn. Limbs — individually named cutaneous branches of regional nerves that originate from nerve plexuses (brachial or lumbosacral) to the limbs. Face — named cutaneous branches of cranial nerves.

CVM 6100 Veterinary Gross Anatomy

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Veterinary Anatomy Website Home Page

The musculoskeletal system consists of two systems that work together to support the body and allow for movement of the animal: - the skeletal system = bones, joints, tendons, cartilage, ligaments, and various connective tissues. - the muscular system = muscles and various connective tissues.

Merrily's Animal Science Journal: Notes from Veterinary ...

Chapter 4 Tissues. • Four major tissue types - Epithelial (epithelium) 1. covers and lines body parts (sheets of cells) 2. glandular epithelium a. two major types 1) endocrine glands secrete hormones to blood (no ducts) 2) exocrine secrete products into ducts that open to skin or lumen of organ b. structural classification of exocrine glands 1) multicellular - form a distinctive structure or organ (e.g., sweat, salivary) 2) unicellular - have no ducts but still considered exocrine (e.g ...

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fore referred to books on general anatomy and this chapter is concerned with female pelvic anatomy. Since much changes in pregnancy we will intro-duce the pregnancy aspects in this section and Chapter 7. Uterus (Box 1.1) A hollow, muscle-walled organ in the pelvis com-municating with each fallopian tube and, through its cervix, the vagina.

LECTURE NOTES Obstetrics and Gynaecology

Though Kovacs' Notes are probably the best set of exam notes written in ANY subject here at this medical school, they lack clear cut descriptions of the regions including their borders, skin innervation and muscles. The regional anatomy exam notes are simply an appendix to Kovacs' Notes supplementing the missing bits and pieces.

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Veterinary Histology VMED 7123 Dr. Charlotte L. Ownby Fall ...

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