

## Veterinary Anatomy

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### Veterinary Anatomy

The Imaging Anatomy web site is a basic atlas of normal imaging anatomy of domestic animals. It is designed as an aid for veterinary students beginning their study of diagnostic imaging. It is not meant to be a comprehensive reference of imaging anatomy. It is also not meant to present the range of variation across breeds of the domestic animals. The site is the result of the work of Gerald J ...

### Imaging Anatomy | College of Veterinary Medicine | Illinois

Brain of the dog on MRI - Atlas of veterinary anatomy. This anatomical module of vet-Anatomy is based on sections of the normal canine brain on MRI. More than 400 images are available. They have been obtained on a 2 years old healthy labrador retriever on a 1.5 T MRI. Images are organized as : 22 spin-echo transverse section images with 5 weightings available (FLAIR, T1, T1w-Gd, T2, T2\*w). 3 ...

### Canine Brain MRI Atlas - Veterinary Radiology - vet-Anatomy

Exit to the Veterinary Anatomy Web Site. Lab 1 Lab 2 Lab 3 Lab 4 Lab 5. Lab 6 Lab 7 Lab 8 Lab 9 Lab 10. Lab 11 Lab 12 Lab 13 Lab 14 Lab 15. Lab 16 Lab 17 Lab 18 Lab 19 Lab 20. Lab 21 Lab 22 Lab 23 Lab 24 Lab 25. Or, choose a Lab by its content . . . Lab1: Dissect Superficial Thorax & Begin Extrinsic Muscles of the Thoracic Limb Lab2: Ventral Neck Muscles & Remaining Extrinsic Muscles of the ...

### Carnivore Dissection Lab Introductions

Campers learn about veterinary medicine first-hand in classrooms, laboratories, and outdoor facilities that include Auburn's raptor, equine, dairy, beef, and swine units. Campers will learn about public health, food animals, wildlife, anatomy, imaging, and first aid, as well as gain valuable mentoring about veterinary science careers.

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