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the major classes and families, with examples ranging from amphioxus to primates. The authors focus their microscope on commonly seen vertebrates as well as 'non-standard' species, such as lamprey, hagfish, dogfish, skate, rock bass, cod, river catfish, toad, amphiuma, leopard and bull frog, garter and brown snake, Coturnix quail and

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Saint Louis, Mosby,
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Whisk ferns and

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Horsetails)

Cycadophyta (Cycads)

Ginkgophyta (Ginkgo)

Gnetophyta

(Gnetophytes)

Pinophyta (Conifers)

Animal histology

Comparative anatomy
of Vertebrates

Integumentary system

Animal histology - n ature-microscope- photo-video

histology of the wall
varies by region along
the length of the tract

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according to the function(s) of each region. Therefore the variations among vertebrate digestive systems can be understood by examining and comparing the regional histological structure of the mucosal, submucosal and muscular layers of the gut wall in species representative of the vertebrate groups.

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**COMPARATIVE
VERTEBRATE
HISTOLOGY**

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histology of systems and organs across the vertebrates. The course is taught using a combination of lectures and study of microscope slides in the laboratory. Topics covered are organized to take advantage of the strengths in the Departmental comparative histology slide collection. The

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VERTEBRATE
HISTOLOGY -

Dalhousie University
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Comparative Anatomy
and Histology: A Mouse
and Human Atlas is
aimed at the new
mouse investigator as
well as medical and
veterinary pathologists

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who need to expand their knowledge base into comparative anatomy and histology. It guides the reader through normal mouse anatomy and histology using direct comparison to the human.

Comparative Anatomy and Histology - 1st Edition

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The study of comparative histology in the vertebrates helps students and researchers alike understand how various groups have addressed similar problems, opening doors to interesting research possibilities. Not all vertebrates follow the mammalian

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model of tissue and
organ structure. Text

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...

Section of a female
amphioxus (lancelet)
viewed with 10X
objective Section of a
female amphioxus
(lancelet) viewed with
4X objective

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Histology Of The Vertebrates

Basal Chordates | NP Histology

A study of the comparative embryology of a group of animals such as the vertebrates when followed to its logical conclusion leads to a consideration of the comparative anatomy of the group. Students claim, and justly so, that they learn best through the association of events, things, and

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concepts.

Comparative Text
**Book - Comparative
Embryology of the
Vertebrates -
Embryology**

A complete
cartilaginous
neurocranium is not
formed in all
vertebrate groups,
although the ventro-
lateral areas of all
vertebrate skulls are
laid down in cartilage.
This basic,
chondrocranial

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condition exists as the first step in skull formation, and it consists of three main regions, composed of cartilaginous rudiments (figs. 316A, 320):

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