

Comparative Veterinary Histology With Clinical Correlates

Understanding the Comparative Histology Of Animals

Comparative Veterinary Histology With Clinical Correlates is a comprehensive guide to the study of the microscopic anatomy of animals. It provides a foundation for understanding the normal structure of animal tissues and organs, and how these structures relate to function. The book is written by a team of experts in veterinary histology, and is extensively illustrated with high-quality photomicrographs.

Comparative Veterinary Histology With Clinical Correlates is a valuable resource for veterinarians, veterinary technicians, and animal scientists. It is also an excellent teaching aid for veterinary histology courses.

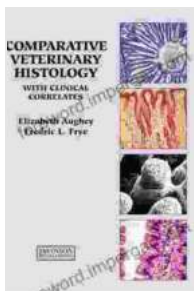
Key Features of the Book

- Provides a comprehensive overview of the comparative histology of animals
- Describes the microscopic anatomy of all major organ systems
- Correlates histological structure with function
- Includes high-quality photomicrographs of histological specimens
- Written by a team of experts in the field
- Ideal for teaching and reference

Specific Benefits of the Book:

- Helps veterinarians and veterinary technicians better understand the microscopic anatomy of animals.
- Provides veterinary professionals with an understanding of how histology relates to function.
- Helps veterinary professionals in diagnosing and treating animal diseases.
- Serves as a valuable teaching aid for veterinary histology courses.
- Written in a clear and concise style.
- Makes complicated concepts easy to understand.
- Provides an extensive glossary of terms.
- Includes a detailed index.

Comparative Veterinary Histology With Clinical Correlates is an essential resource for veterinary professionals and animal scientists. It is an invaluable tool for understanding the microscopic anatomy of animals, and for diagnosing and treating animal diseases.



Comparative Veterinary Histology with Clinical

Correlates by Elizabeth Aughey

★★★★☆ 4.2 out of 5

Language : English

File size : 66248 KB

Screen Reader : Supported

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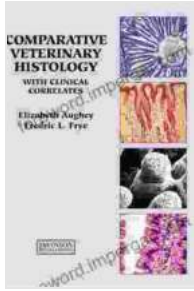
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