



**MANSON  
PUBLISHING**

**NEW BOOK ADVANCE INFORMATION**

**Manson Publishing Ltd**  
73 Corringham Road  
London NW11 7DL, UK.  
Tel: +44 (0) 208 905 5150  
Fax: +44(0) 208 201 9233  
Email: [manson@mansonpublishing.com](mailto:manson@mansonpublishing.com)  
Website: [www.mansonpublishing.com](http://www.mansonpublishing.com)

# Comparative Veterinary Histology

**Elizabeth Aughey, BVMS**  
Department of Veterinary Anatomy, University of Glasgow, UK

**Fredric L. Frye, DVM, MSc, CBiol, FIBiol**  
Davis, California, USA

## **Description:**

Organised by body-system, this highly illustrated volume covers the normal histological appearance of tissues in a wide range of animals, both domestic and exotic species, with relevant clinical correlates emphasising the need to appreciate the normal in order to recognise the abnormal. The breadth of coverage – farm animals, dogs, cats, horses, birds, reptiles, amphibians and fish – and the integration of normal and abnormal tissue provide a reference of lasting value to veterinary students, veterinary practitioners and pathologists.

## **Contents:**

Contents  
1 Introduction  
2 The cell  
3 Connective tissue  
4 Blood  
5 Muscle  
6 Cardiovascular system  
7 Respiratory system  
8 Digestive system  
9 Urinary system  
10 Endocrine system  
11 Male reproductive system  
12 Female reproductive system  
13 Nervous system  
14 Special senses  
15 Lymphatic system  
16 Integumentary system  
Index

269 pp  
261 x 194  
758 Illustrations, colour  
Paperback  
ISBN: 978-1-84076-148-1  
Price: £27.50  
Publication: August 2010

**Subject:**  
Veterinary pathology &  
histology

**Readership:**  
Veterinarians in practice and  
training, pathologists

"a long overdue volume...  
The colored illustrations are  
exquisitely selected and  
reproduced. Together with  
the accompanying simply but  
clearly written text, the  
'package' is a masterpiece of  
insight into mammalian and  
selected reptile, amphibian  
and fish cell structure."  
Vet Human Toxicol  
"... excellent new histology  
textbook... strongly  
recommended to students in  
the preclinical and paraclinical  
years of the veterinary  
course." Veterinary Record