



Equine Reproductive Physiology, Breeding and Stud Management (Cabi)

By M. C. G. Davies Morel

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This third edition of the highly successful textbook is updated throughout and printed in two colors in a new larger format. Coverage includes the reproductive anatomy, endocrine control and selection for breeding of both the mare and stallion, and also pregnancy, parturition and lactation in the mare. This comprehensive text goes on to study how this knowledge can be applied to the successful breeding of horses, maximizing both productivity and animal welfare. It has also been expanded to include more recent experimental work and updated references, including a brand new chapter on the significant developments in embryo technology. This widely popular textbook is an essential addition to the collections of both students in equine science and practicing veterinarians.

- * Extensively illustrated with over 240 diagrams and photographs
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Editorial Review

Review

"This book is a proven success as a textbook for degree and diploma courses in equine studies. It also has proved to be a useful supplementary text for veterinary students, as well as valuable for veterinary practitioners and stud managers." (*Journal of Equine Veterinary Science*)

"[A]n excellent handy reference for the practice shelf." (*The Veterinary Record*)

"...this successful work is a suitable complement to the libraries and departments with interest in horses. The author presents many observations that are of benefit to both practitioners and theoreticians." (Prof. MVDr.Z. Veznik, DrSc.)

About the Author

M. C. G. Davies Morel

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