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This handy volume compiles questions from horse owners about problems they face with their horses, and answers by renowned equine behaviorists Sue McDonnell, Ph.D.

From the time they became domesticated, horses have fulfilled roles imposed by human societies. Changing economies, societies and technologies have transformed the

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predominant roles held by horses in human life. They are now overwhelmingly employed in improving the quality of human life. Across Europe the status of the horse is evolving as ridership grows, and these changes create new economic opportunities for equine and rural enterprises. The 20 chapters focus on new or developing sectors of the equine economy through sections devoted to impact studies, economic opportunities, socio-economic challenges, social economy, governance

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issues, sustainable development, the case of horse meat and national reports about the horse in the national economies. The topics range from equine tourism, alternative medicine for competition horses, and the use of social media, through to what may be the most complete guide to the scientific production of horse meat to be published so far. Each chapter provides a glimpse of where the equine economy may go in the 21st Century, based upon the research of experts in

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their field. No one can predict the future, but the authors give us insight into some of the cutting edge trends which are shaping the nature of the equine world and producing the New Equine Economy of the 21st Century.

Equine Breeding Management and Artificial Insemination Elsevier Health Sciences

"Kari Weil's new book takes readers back to an era when horses were an inescapable part of daily life and when horse ownership became an

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increasingly realizable dream, not just for soldiers, but for middle-class (bourgeois) boys and girls. It charts the rise of the horse as an integral part of daily life in Paris (as work, sport, and food) and the social, political, and affective changes that brought about and followed from the presence of horses on streets and in parks, in the show ring and race track, and even on plates. It also ably traces a rise in "equestrian rhetoric," whose sexual, class, and

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racial inflections were influenced both by Anglomania and by colonialist attraction to the "hot-blooded" horses of Arab countries. Moving between literature, painting, natural philosophy, popular cartoons, sport manuals, and tracts of public hygiene, this book seeks to understand the changing relations to horses who straddled conceptions of pet and livestock, existing between objects of affection, on the one hand, and material as well as symbolic capital, on

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the other"--

Self-Assessment Color
Review Second Edition
The Whole Horse Catalog
Equine Pediatric Medicine
Equine Podiatry
Anatomy and Physiology

This book is a systematic and concise guide to equine pediatric medicine covering etiology, pathophysiology, clinical presentation, differential diagnosis, diagnosis, and management. The book is superbly illustrated throughout with photographs, line diagrams and radiographs. This book is of particular value to equine practitioners as a ready reference, and to veterinary

students and technicians as a complete guide to equine pediatric disease.

This title is the second in a series of four books produced for college students on equine degree courses.

Designed for clarity and ease of reference with a list of aims and objectives preceding each chapter, the book deals with complex issues on a step-by-step basis and provides detailed explanations of technical and scientific terminology.

Question boxes act as reminders and revision aids throughout. The contents include: routine health care; the foot and shoeing; teeth and worming; nutrients; the digestive process; feeding and

feedstuffs; rationing; and physiological adaptations to training, fitness, work and exercise programs.

Since the first edition was published in 1984 Horse and Stable Management has become the recognised source of reliable information on all aspects of the practical management of horses and ponies. It is now the established textbook for everyone who owns a horse or works with horses. This fourth edition has been radically revised and reorganised to include the most up-to-date and accurate procedures and advice. With many new photographs, Horse and Stable

Management includes chapters covering evolution and behaviour, conformation and action, routine preventive measures, nursing the sick horse, first aid, lameness and the management of breeding stock. Horse and Stable Management is essential reading for those taking British Horse Society and Association of British Riding Schools examinations as well as those taking college equine courses or National Vocational Qualifications in horse care and management. The Authors Jeremy Houghton Brown was manager of the British National Equestrian Centre and the British Racing School, then for

many years principal lecturer in equine studies at Warwickshire College, where he started and pioneered British equine education. Above all, he is an experienced, practical horseman. Sarah Pilliner is an equine consultant specialising in horse care. She is also an experienced lecturer, competition rider, senior examiner, and the author of several books. Zoe Davies is a former lecturer in equine science, a consultant equine nutritionist, author and external examiner for higher education courses. She has substantial experience in equine management and training. From previous reviews: 'A new classic... a clearly

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written and easily

understoodhandbook.’ Riding ‘It is extremely comprehensive. It is also accurate. Infact, a most valuable book for anyone who owns a horse.’Horse and Hound ‘The approach and contents are refreshinglydifferent... very informative and a valuable source ofreference.’ Horse and Rider Covering many different diagnostic tools, this essential resource explores both traditional treatments and alternative therapies for conditions that can cause gait abnormalities in horses. Broader in scope than any other book of its kind, this edition describes equine sporting activities and specific

lameness conditions in major sport horse types, and includes up-to-date information on all imaging modalities. This title includes additional digital media when purchased in print format. For this digital book edition, media content may not be included. Cutting-edge information on diagnostic application for computed tomography and magnetic resonance imaging includes the most comprehensive section available on MRI in the live horse. Coverage of traditional treatment modalities also includes many aspects of alternative therapy, with a practical and realistic perspective on prognosis. An examination of

the various types of horses used in sports describes the lameness conditions to which each horse type is particularly prone, as well as differences in prognosis.

Guidelines on how to proceed when a diagnosis cannot easily be reached help you manage conditions when faced with the limitations of current diagnostic capabilities. Clinical examination and diagnostic analgesia are given a special emphasis. Practical, hands-on information covers a wide range of horse types from around the world. A global perspective is provided by a team of international authors, editors, and contributors. A full-color insert

shows thermography images.

Updated chapters include the most current information on topics such as MRI, foot pain, stem cell therapy, and shock wave treatment.

Two new chapters include The Biomechanics of the Equine Limb and its Effect on Lameness and Clinical Use of Stem Cells, Marrow Components, and Other Growth Factors. The chapter on the hock has been expanded substantially, and the section on lameness associated with the foot has been completely rewritten to include state-of-the-art information based on what has been learned from MRI. Many new figures appear throughout the book.

Breeding Horses

Cardiology of the Horse

Equine Stud Management

Horses and Their Humans in

Nineteenth-Century France

Current Therapy in Large Animal

Therigenology - E-Book

Anatomy and Physiology is part of a series of textbooks prepared for college students on equine degree courses.

Intended for veterinarians and farrier's, this book focuses on the foot, which is the most common site of lameness in horses. It covers the basic farrier principles, and focuses on medical and surgical foot care management. It includes information on the anatomy and physiology of the equine foot, pathological conditions, and more. From genetics to functional anatomy,

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cell biology to the equine digestive system, Equine Science, Third Edition covers all the essential scientific knowledge you need for your equine programme. Thoroughly updated, this new edition features a clear, systematic presentation, stunning full-colour photographs and illustrations, chapter summary points and self-assessment questions throughout. Describes the structure and function of the various body systems of the horse Explains the scientific rationale behind modern equine training practices Features new chapters on exercise physiology and the evolution of the horse Reflects the latest scientific advances and changes in the student curriculum Includes new information on circadian rhythms and sleep patterns, the immune system, and hindgut microbiology. A powerful

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teaching and learning aid, Equine Science, Third Edition is an essential text for students on higher education equine studies and equine science programmes, as well as those studying for BHS qualifications up to BHSII Stage 4 Horse Knowledge and Care.

The only visual guide to equine ultrasonography based on digital ultrasound technology. Atlas of Equine Ultrasonography provides comprehensive coverage of both musculoskeletal and non-musculoskeletal areas of the horse. Ideal for practitioners in first opinion or referral practices, each chapter features normal images for anatomical reference followed by abnormal images covering a broad range of recognised pathologies. The book is divided into musculoskeletal,

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reproductive and internal medicine sections and includes positioning diagrams demonstrating how to capture optimal images. With contributions from experts around the world, this book is the go-to reference for equine clinical ultrasonography. Key features include: Pictorially based with a wealth of digital ultrasound images covering both musculoskeletal and non-musculoskeletal areas and their associated pathologies. Each chapter begins with a discussion of normal anatomy and demonstrates how to obtain and interpret the images presented. A video library of over 50 ultrasound examinations is available for streaming or download and viewing on-the-go. Access details are provided in the book.

The Origins, Development and
Management of Its Behaviour

Equine Reproductive Physiology,
Breeding and Stud Management
Equine Internal Medicine
Equine Behavior

Atlas of Equine Ultrasonography

The fourth edition of this popular textbook provides a comprehensive account of how to successfully breed horses.

Updated throughout, the new edition will cover techniques such as cloning, intra-cytoplasmic sperm injections (ICSI), in vitro fertilisation (IVF) and related reproductive technology that is currently being developed. The book also looks at reproductive anatomy, endocrine control and selection for breeding mares and

stallions, and pregnancy, parturition and lactation in the mare. This classic textbook is required reading for many equine science and related courses, particularly in the UK.

'Equine nutrition' gives insight in updated feed evaluation systems based on net energy, global amount of amino acids, and feed intake. These systems allow accurate comparison of the nutritive value of feeds, the formulation of well-balanced rations to achieve production or utilisation goals, and the prediction of equine performance based on the quantity and quality of the ration. 'Equine nutrition'

provides an update of the nutrient requirements for all categories of equine. Tables of recommended allowances based on long term feeding trials carried out at INRA are proposed. These recommendations and the simple approach to formulation of rations based on the use of a maximum amount of forage have been successfully tested in the fields. The importance of grass intake during summer for the different categories of equines is evaluated and grazing management is described. Feed allowances and feeding practices are proposed in respect of health and behaviour of the equine and

of the preservation of environment. The feed tables list 169 roughages and 71 concentrates feeds. Data have been derived from digestion trials on horses, carried out at INRA and measurements of voluntary intake for most of the forages. This book also deals with several distinct pedagogic tools dedicated to end-users: 'equineration', a guide to 'body condition scoring in horse' and 'Equine Rami' for horse grazing and farming management. This book is an essential source for scientists, teachers and their students, advisers and professionals. Early recognition of problems by

owners, appropriate first aid, and timely referral by field veterinarians improve the chance of survival for horses requiring emergency management and critical care. With a view toward improving patient outcome, Equine Emergency and Critical Care Medicine is written by a team of enthusiastic equine specialists who explore a host of conditions that the equine veterinarian will encounter. Areas covered include: Digestive, musculoskeletal, cardiovascular, respiratory, urogenital, and nervous systems Neonatal diseases Lacerations, wounds, and skin diseases requiring emergency care

Emergency ophthalmological problems Toxicology Antimicrobial drugs and nutritional support Fluid, inotrope, and vasopressor therapy Sedation and analgesia Systemic inflammatory response The postoperative colic patient Critical care of the pregnant mare and neonate The recumbent horse For each disease or condition, the book includes an overview, key points, etiology/pathogenesis, clinical features, differential diagnosis, diagnosis, and management/treatment. It also provides step-by-step instructions on frequently performed procedures for the

emergency/critical care patient.

The text features a concise, bullet-point style to facilitate quick assimilation, along with color photos and useful charts and diagrams. Equine veterinarians will find this book an essential addition to their libraries.

Equine Reproductive Procedures is a user-friendly guide to reproductive management, diagnostic techniques, and therapeutic techniques on stallions, mares, and foals.

Offering detailed descriptions of 161 procedures ranging from common to highly specialized, the book gives step-by-step instructions with interpretative

information, as well as useful equipment lists and references for further reading. Presented in a highly portable spiral-bound format, Equine Reproductive Procedures is a practical resource for daily use in equine practice. Divided into sections on the non-pregnant mare, the pregnant mare, the postpartum mare, the stallion, and the newborn foal, the book is well-illustrated throughout with clinical photographs demonstrating procedures. Equine Reproductive Procedures provides practical guidance for performing basic and advanced techniques associated with the medical management of

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horses.

**Diagnosis and Management of
Lameness in the Horse - E-Book
Precarious Partners**

**Business Management for the
Equine Industry
The Complete Guide to Buying,
Stabling and Stable Management,
Equine Health, Tack, Rider
Apparel, Equestrian Activities
and Organizations...and
Everything Else a Horse Owner
and Rider Will Ever Need**

Equine Reproductive Physiology Breeding
and Stud Management, 5th Edition
provides a thorough grounding in equine
reproductive anatomy and physiology and
applies it to all aspects of breeding and

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stud management. This includes detailed coverage of the management of mares, stallions and foals, as well as stud management practicalities such as infertility, artificial insemination and advanced reproductive techniques. This textbook, which has been updated throughout with additional material and references, continues to provide an authoritative treatise on equine reproduction for students, practising veterinary surgeons and stud managers. Now in a much-anticipated two-volume new edition, this gold-standard reference stands as the most comprehensive and authoritative text on equine reproduction. Serving theriogenologists, practitioners and breeders worldwide as a one-stop resource for the reproductive assessment and management of equine patients, *Equine Reproduction, Second Edition* provides detailed information on

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examination techniques, breeding procedures, pregnancy diagnosis and management, reproductive tract diseases and surgery, and foaling. A companion CD offers hundreds of images from the book in color. For the Second Edition, the stallion, mare and foal sections have been thoroughly updated and revised to include the latest information on every subject. New topics include discussion of nutritional and behavioral factors in the broodmare and stallion, parentage testing, fetal sexing and the health and management of older foals, weanlings and yearlings. Additionally, this outstanding Second Edition features a new section on assisted reproductive techniques, including detailed information on artificial insemination, in-vitro fertilization, embryo transfer and technology. Now in full color, Manual of Equine Reproduction, 3rd Edition provides a

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comprehensive look at the reproductive management of horses, including management of stallions, pregnant mares, and neonatal foals. Expert authors use a concise, practical approach in discussing improved therapies and treatments in equine breeding. You ' ll enhance your skills and knowledge with this book ' s detailed coverage of techniques used in reproductive examination, breeding procedures, pregnancy diagnosis, foaling, and reproductive tract surgery. A clinical emphasis includes a step-by-step format of possible scenarios from conception to breeding management. Practical information includes topics such as breeding with transported cooled or frozen semen, and caring for the broodmare and newborn foal. The organization of material corresponds to the course of study in veterinary school, so you can find topics easily. Chapter objectives and study

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questions at the beginning of each chapter guide you through the material and provide clear learning goals. Evaluation of Breeding Records chapter covers the importance of breeding records, and how to use them to evaluate stallion performance and optimize fertility. References are listed at the end of each chapter for further research and study. Full-color photographs and illustrations clearly depict procedures, and all drawings have been redrawn and improved. NEW Assisted Reproductive Technology chapter goes beyond embryo transfer. Updated content includes the latest advances in therapies and treatments. New content is added to two chapters, Reproductive Physiology of the Nonpregnant Mare and Manipulation of Estrus in the Mare. Thorough coverage of every aspect of equine reproduction provides a strong foundation for success in veterinary

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practice, including a discussion of the use of GnRH-analog deslorelin (Ovuplant) to hasten ovulation; aseptic technique for endometrial biopsy; use of transabdominal ultrasonography, especially in early pregnancy; determination of fetal gender by transrectal ultrasonography; aspiration testicular biopsy using a spring-loaded biopsy instrument; and procedure for surgical embryo transfer.

Practical Guide to Equine Colic takes a step-by-step clinical approach to the medical management of this common condition. Covering colic management and treatment from the veterinarian's first involvement through referral, surgical intervention, and long-term recovery, the book offers practical advice on managing a colic case. Designed for easy navigation, chapters are brief and fully cross-referenced, allowing the reader to quickly find and apply information in the practice

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setting. The book incorporates key points, checklists, clinical tips, step-by-step illustrations, and case examples, emphasizing clinically relevant information throughout and referencing the most applicable and up-to-date literature. A companion website offers clinical cases, quizzes, and videos at www.wiley.com/go/southwood. Practical Guide to Equine Colic is an ideal resource for daily use in treating horses with colic, appealing to students, equine practitioners, and specialists alike.

The Domestic Horse
Equine Reproductive Physiology,
Breeding, and Stud Management
Broodmare Reproduction for the Equine
Practitioner

Equine nutrition

Equine Reproductive Procedures

**Practical information on the
reproductive management of**

both thoroughbred and warmblood breeding operations prepares horse breeders to effectively breed even problem mares and stallions.

Written by a team of consultants who combine modern business knowledge with decades of direct experience of working in the equine industry, this book bridges the gap between modern business theory and equine business practice. After providing overviews of the equestrian industry and the livery sector as a detailed example, Part I (Assessing a Business) sets out how to

access the business environment, externally, competitively and with regard to its internal resources. Part 2 (Management) goes on to deal with resource management and how to go about strategic planning and marketing, concluding with an overall Business Plan. Part 3 sets out a series of case histories to illustrate the principles as discussed in Part 1 and 2. No other book applies a truly modern business approach to equine enterprise. The Authors Sharon Eastwood, Anne-Lise Riis Jensen and Anna Jordon work together at Dark Horse Consultancy, a

**team of equine business
consultants offering a wide
range of advice and services to
the industry. Also available:
Horse and Stable Management
Fourth Edition Jeremy
Houghton Brown, Sarah
Pilliner and Zoe Davies 1 4051
0007 9 978 14051 0007 6
Teaching Jumping Jane
Houghton Brown 0 632 04127
7 978 0632 04127 5 Horse
Nutrition and Feeding Second
Edition Sarah Pilliner 0 632
05016 0 978 0632 05016 1
Equine Science Second Edition
Sarah Pilliner and Zoe Davies 1
4051 1944 6 978 14051 1944 3
Introduction to Horse Biology
Zoe Davies 1 4051 2162 9 978**

**14051 2162 0 Horse Business
Management Third Edition
Jeremy Houghton Brown 0 632
05826 9 978 0632 05826 6**
Offering the most current
insights on horse breeding,
this book covers the entire
reproductive system, normal
and abnormal mare
physiology, and a wide range
of reproductive problems
commonly seen in both the
mare and stallion. Coverage
includes advanced
reproductive techniques, with
numerous breeding strategies
to help you achieve optimal
fertility rates. Features the
most current information
available on equine

reproduction, including the latest therapies and treatments for breeding dysfunction, as well as advances in reproductive techniques Focuses on therapy and treatment to provide practitioners with quick access to key information Features the shared experience and valuable advice of world-renowned experts who have first-hand knowledge of which treatments and therapies are most effective

This fascinating 2005 book gives an insight into the behaviour of the domestic horse. Suitable for scientists, professionals and enthusiastic

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owners.

**Equine Behavior, A Guide for
Veterinarians and Equine
Scientists, 2**

**Equine Wound Management
Understanding Your Horse's
Behavior**

**Horse Pasture Management
Equine Science**

Equine reproduction has been revolutionized by many aspects of new technology since the 1990s. The advancements in veterinary care and expertise available to breeders are remarkably complex and, in many cases, bewildering. The aim of this book is to explain, in layman's terms, the basic fundamental principles that help form the day-to-day management of a successful breeding operation, regardless of size. This book covers all

aspects of routine stud care, from the basics of anatomy and physiology, through to pregnancy and foaling. The emphasis is on the management of the breeding horse throughout the stud year, as well as the care and early preparation of young stock. It also includes sections on aspects of stud work that are often overlooked, such as choosing a suitable broodmare, normal and abnormal breeding behavior, as well as a section on stud design and administration. Equine Stud Management is designed specifically as a first textbook for equine students and prospective horse breeders. As a useful, practical foundation text, this book covers the syllabuses for both NVQ and BHS related examinations. Anyone wishing to learn more about breeding horses and ponies should find this manual a useful introduction to the

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subject.

This book provides a comprehensive and detailed text which shows how horses can be successfully bred. The aim is to maximize productivity and animal welfare. The first section concentrates on reproductive physiology and is aimed at providing a scientific understanding of reproduction in the mare and stallion. The second section is more applied and demonstrates how this knowledge can be used to optimize breeding and stud management. Since the first edition was published in 1984 Horse and Stable Management has become the recognised source of reliable information on all aspects of the practical management of horses and ponies. It is now the established textbook for everyone who owns a horse or works with horses. This fourth edition has been radically revised and

reorganised to include the most up-to-date and accurate procedures and advice. With many new photographs, Horse and Stable Management includes chapters covering evolution and behaviour, conformation and action, routine preventive measures, nursing the sick horse, first aid, lameness and the management of breeding stock. Horse and Stable Management is essential reading for those taking British Horse Society and Association of British Riding Schools examinations as well as those taking college equine courses or National Vocational Qualifications in horse care and management. The Authors Jeremy Houghton Brown was manager of the British National Equestrian Centre and the British Racing School, then for many years principal lecturer in equine studies at Warwickshire College, where

he started and pioneered British equine education. Above all, he is an experienced, practical horseman. Sarah Pilliner is an equine consultant specialising in horse care. She is also an experienced lecturer, competition rider, senior examiner, and the author of several books. Zoe Davies is a former lecturer in equine science, a consultant equine nutritionist, author and external examiner for higher education courses. She has substantial experience in equine management and training. From previous reviews: 'A new classic... a clearly written and easily understood handbook.' Riding 'It is extremely comprehensive. It is also accurate. In fact, a most valuable book for anyone who owns a horse.' Horse and Hound 'The approach and contents are refreshingly different... very informative and a valuable source of

reference.' Horse and Rider

Cardiology of the Horse is a multi-author, contemporary reference on equine cardiology. The first section reviews the physiology, pathophysiology and pharmacology of the equine cardiovascular system. The second section describes diagnostic methods from basic to specialist examination skills and the third section addresses the investigation and management of common clinical problems using a problem-orientated approach. Suitable for students, general and specialist practitioners and teachers. An up-to-date account of current clinical practice in equine cardiology covering: recent developments in research and practice problem-orientated approaches helpful to both general and specialist practitioners clinical management of specific groups from foals and

**racehorses to geriatric patients cardiac
problems related to exercise,
anaesthesia and intensive care A superb
companion DVD of clinical cases with
extensive footage combining theory and
clinical practice: echocardiograms heart
sounds and murmurs ECGs
radiography pathology Extensive
linking of text to DVD, integrating
fundamental principles and diagnostic
data with information on clinical
management of specific problems.
INRA nutrient requirements,
recommended allowances and feed
tables
Equine Reproductive Physiology,
Breeding and Stud Management, 5th
Edition
Equine Business Management
Equine Breeding Management and
Artificial Insemination
Allen's Fertility and Obstetrics in the**

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Horse

EQUINE SCIENCE, 4th Edition imparts students with the basic understanding of horses necessary to be successful in equine care and management. Richly illustrated in full color, the book uses a logical, easy-to-follow outline to make both learning and lesson planning simple, while addressing essential topics like care and feeding, training, development and reproduction, illness, inheritance, and the history of horses. Bursting with helpful features, EQUINE SCIENCE, 4th Edition piques student interest with detailed graphics and photos, as well as informational sidebars, website

references, and end-of chapter activities that test their knowledge of the material. Future equine professionals will especially appreciate the glossary of terms at the end of the text, as well as the appendix, which includes useful conversion factors and worksheets and provides contact information for professional organizations. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Diagnostic procedures and treatment techniques commonly used in the routine management of brood mares are described with

the reasons for their application. Attention is drawn to those areas where knowledge is scant and where popular belief appears to be misinformed. Whilst recommending what is considered to be ideal, an attempt has been made to set out what is practical, given that the cost of veterinary help can be prohibitive for some mare owners and inconsequential for others. The book has been written primarily for veterinary undergraduates and veterinary surgeons in practice. Additionally, both mare and stallion owners may find the answers to some of the vexing problems they encounter when breeding their

horses. Since the first edition was published in 1988 a number of important advances have been made including the use of ultrasound in diagnosis and the book has been fully updated and expanded to take account of the new developments.

Equine Behavior: A Guide for Veterinarians and Equine Scientists is written for all those who really want to know what makes horses tick. Behavioral problems in the stable and under saddle are of concern to equine veterinarians worldwide because they lead to welfare issues, abuse and ultimately wastage. Equine veterinarians, trainers and

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handlers must be aware of each horse's behavior as a first step in detection of problems, whether they are clinical maladies or training issues. As they constantly study their horses' responses to their environments they are all, in effect, students of horse behavior. Drawing on over 1,000 references, Equine Behavior explores the subject from first principles by considering the behavior of free-ranging horses and considering ways in which management and training influences the responses of domestic horses. All too often veterinarians feel that management of the mental health of equine patients is beyond their

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expertise. This book addresses many important gaps to enable practitioners to understand how horses can learn to perform unwelcome behaviors and how to change those behaviors where appropriate. The new edition builds on the success of its pioneering predecessor and presents a thorough revision of all chapters to reflect the latest developments in this dynamic field. The chapter on equitation science has been expanded and there have been major revisions to the sections on stereotypic behavior, cognition studies, nutrition and housing. The book remains a must-have purchase for

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all veterinarians who deal with horses, for equine scientists, trainers and everybody with an interest in the subject. Features a practical, hands-on approach to all aspects of equine behavior Discusses all factors that effect equine behavior Contrasts normal behavior with abnormal behavior Reviews all behavioral problems Lists and reviews the latest drug therapies Addresses difficult-to-treat clinical problems such as head-shaking, with insights from the leading researcher in this area Provides a brief clinical evaluation of 'horse-whispering' Illustrates the key behavioral differences between horses and donkeys

Horse Pasture Management begins with coverage of the structure, function and nutritional value of plants, continuing into identification of pasture plants. Management of soil and plants in a pasture is covered next, followed by horse grazing behavior, feed choices of horses, management of grazing horses, and how to calculate how many horses should be grazing relative to land size. Management of hay and silage are included, since year-round grazing is not possible on many horse farms. A number of chapters deal with interactions of a horse farm with the environment and other living

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things. As an aid in good pasture management, one chapter explains construction and use of fencing and watering systems.

Contributions are rounded out with a chapter explaining how the University of Kentucky helps horse farm managers develop their pasture management programs. The purpose of the book is to help people provide a better life for horses Provides the basic principles of pasture management for those involved in equine-related fields and study Covers a variety of strategies for managing the behavior, grouping, environmental, and feeding needs of grazing horses to ensure high

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levels of welfare and health
Includes information on
environmental best practices,
plant and soil assessment, and
wildlife concerns Explains pasture-
related diseases and toxic plants to
be avoided Includes links to useful
resources and existing extension
programs

Manual of Equine Reproduction -
E-Book

Equine Reproduction

Equine Emergency and Critical
Care Medicine

Equine Nutrition and Feeding

Practical Guide to Equine Colic

***Written for students and all
with a general interest in
breeding horses, this book***

sets out to provide a basic understanding with sufficient practical information for beginners to get started.

Enough reproductive physiology of the mare and stallion is included to clarify the management techniques which are explained later in the book, but unnecessary details are avoided. Artificial insemination and embryo transfer are also explained, as are selecting the broodmare and stallion, management at covering and during pregnancy, and post-partum care of the mare and foal. Provides information on a wide range of products, services, organizations, and events of interest to horse owners,

trainers, and riders, covering such topics as horse selection and care, and stable management

An essential resource for both students and practitioners, this comprehensive text provides practical, up-to-date information about normal reproduction and reproductive disorders in horses, cattle, small ruminants, swine, llamas, and other livestock. Featuring contributions from experts in the field, each section is devoted to a different large animal species and begins with a review of the clinically relevant aspects of the reproductive anatomy and physiology of both males and

females. Key topics include the evaluation of breeding soundness, pregnancy diagnosis, diagnosis and treatment of infertility, abortion, obstetrics, surgery of the reproductive tract, care of neonates, and the latest reproductive technology. Includes coverage of all large animal species. All sections provide a review of clinically pertinent reproductive physiology and anatomy of males and females of each species. Complete coverage of the most current reproductive technology, including embryo transfer, estrous synchronization, and artificial insemination. A new section on alternative farming that

addresses reproduction in bison, elk, and deer. New to the equine section: stallion management, infertility, and breeding soundness evaluation. New to the bovine section: estrous cycle synchronization, reproductive biotechnology, ultrasonographic determination of fetal gender, heifer development, and diagnosis of abortion. New to the porcine section: artificial insemination, boar/stud management, diseases of postpartum period, and infectious disease control. New to the llama section: infectious disease and nutrition.
Horse Business Management.

***The new equine economy in
the 21st century***

Health, Nutrition & Fitness

Current Therapy in Equine

Reproduction E-Book

Horse and Stable

Management

***A concise and liberally illustrated
working guide on Broodmare health
and breeding management for
veterinarians, veterinary students
and breeders. The presentation
includes all of the clinical
procedures and assessments
necessary for maintaining the
health and breeding soundness of
the Broodmare. This handy
reference covers the use of
ultrasonography for diagnosis and
monitoring of the mare, cytologic
studies essential to diagnosis,
normal and abnormal reproductive***

anatomy, culturing techniques for infections, diseases affecting the reproductive capacity of the broodmare and detailed guidelines for effective breeding. It provides detailed protocols for vaccination and management of important reproductive diseases and disorders. The practical presentation includes thorough guidelines for the Breeding Soundness Examination. All aspects of assisted reproduction (embryo transfer, follicular aspiration, and oocyte collection) are evaluated and step-by-step procedures are provided. Published by Teton New Media in the USA and distributed by Manson Publishing outside of North America. Written by well-respected experts from the UK and USA, Equine

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