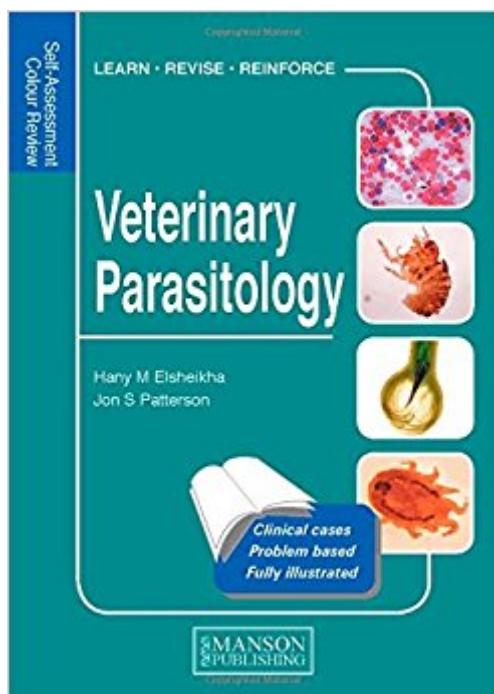


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Veterinary Parasitology: Self-Assessment Color Review (Veterinary Self-Assessment Color Review Series)



Synopsis

This clinically oriented new volume in the Self-Assessment Colour Review series brings together a wide variety of cases and clinical situations which relate to diseases caused by parasitic agents primarily in small animals and domestic livestock. It also includes some cases involving some wild and exotic animals. The cases are presented randomly, and illustrated in full color. Each case scenario includes key questions regarding diagnosis, treatment and control of the infection. Detailed explanatory answers are given on the following page. The book offers an excellent resource for continuing professional development. It is of value to veterinary practitioners, animal health advisors, industry technical representatives, livestock producers and veterinary students.

Book Information

Series: Veterinary Self-Assessment Color Review Series

Paperback: 256 pages

Publisher: CRC Press; 1 edition (March 29, 2013)

Language: English

ISBN-10: 1840761881

ISBN-13: 978-1840761887

Product Dimensions: 0.5 x 6 x 8.2 inches

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"[...] the authors have used their experience in case-based teaching of veterinary parasitology to present cases that would encourage understanding and enhance learning by fostering students' interest, reasoning and critical thinking. [...] The host index is fascinating, with over 70 exotic species." Manice Stallbaumer, in Veterinary Record " [...] an ideal tool for remembering parasitological clinical cases as well as for staying up to date in the field [...] promotes active learning by stimulating the readers' curiosity, critical thinking and deductive skills." Vet Visuals International

SELF-ASSESSMENT COLOUR REVIEWS IN VETERINARY MEDICINE: Each book covers a specialist area of veterinary medicine and the format enables the reader to consider a problem fully and then devise a solution. This clinically oriented new volume in the Self-Assessment Colour Review series brings together a wide variety of cases and clinical situations which relate to diseases caused by parasitic agents primarily in small animals and domestic livestock. It also includes some cases involving some wild and exotic animals. The cases are presented randomly, and illustrated in full colour. Each case scenario includes key questions regarding diagnosis, treatment and control of the infection. Detailed explanatory answers are given on the following page. The book offers an excellent resource for continuing professional development. It is of value to veterinary practitioners, animal health advisors, industry technical representatives, livestock producers and veterinary students. Key features Wide range of animals companion small animals, livestock, wild and exotic animals Case-based approach, stimulating and memorable International authorship for worldwide appeal Superb colour illustrations

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