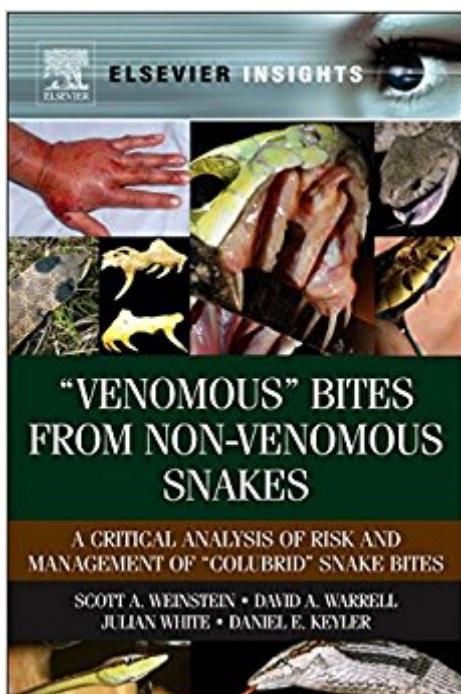


The book was found

“Venomous” Bites From Non-Venomous Snakes: A Critical Analysis Of Risk And Management Of “Colubrid” Snake Bites (Elsevier Insights)



Synopsis

This book is the first significant contribution to thoroughly examine the potential hazards associated with snakes of the former family, Colubridae. This family contained >65% of living snake species (approximately 3,000 taxa) and has recently been split into multiple families. Many of these snakes produce oral secretions that contain toxins and other biologically-active substances. A large variety of these snakes figure in the pet industry, yet little documented information or formal study of their potential medical importance has been published. Therefore, although the possible medical importance of many of these species has been subjected to speculation since the mid-nineteenth century, there is a limited amount of useful descriptive information regarding the real hazard (or lack thereof) of snakes belonging to this diverse, artificial family. There is a need for "one-stop shopping" offering information regarding their possible toxicity and clinical relevance as well as recommendations for medical management of their bites. This book is the first synthesis of this information and includes evidence-based risk assessment, hazard rankings and specific recommendations regarding important species, many common in captivity. Fills a gap in the toxinological, medical and herpetological literature by providing a comprehensive review of this entire assemblage of snakes, with particular attention given to their capacity, real or rumored, to cause harm to humans. A patient-centered, evidence-based approach is applied to analyzing documented case reports of bites inflicted by approximately 100 species. Clinical management of medically significant bites from non-front-fanged colubroids is methodically reviewed, and specific recommendations are provided.

Book Information

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Customer Reviews

The phenomenon of dangerous envenoming by snakes previously thought to be incapable is becoming more prevalent as we establish more instantaneous documentation methods and our world evolves into the "global village" of the establishment. This is perhaps the best amalgamation of current and previously published papers on the subject. Excellent book. Binding was very weak, so it lost one star..would have been 4 stars if it hadn't fallen apart during reading.

This books is a one of a kind informative source on rear fanged venom lethality. The authors searched high and low to include clinical histories as well as published papers on this topic.Jack FacenteAGRITOXINS Venom LabSt. Cloud, Fl.

A well written and informative book for technical readers. Data rich!

ok

Objective, carefully balanced, and packed with interdisciplinary information, Dr Weinstein and colleagues deliver a stand alone volume on so-called "rare-fanged" snake bites. I was particularly impressed that the authors declined speculation about species for which there is no clinical data, and carefully analysed those for which data was either well-documented, or that had been personally observed/managed. A thorough evidence-based analysis and the authoritative work on this fascinating and less understood area of toxinology and herpetology.

The information is objective, professional, and complete. A brilliant medical research resource for Toxinologists, Herpetologists, and Wilderness Physicians world wide. As a physician and toxinologist with over 30 years experience Dr. Weinstein's indepth resource is a most valued addition to our professional libraries.

It's because of the pricing i'm giving it 2 stars. the paper backs \$72.10 while the kindle version is \$83.20.....? why am I paying more for a digital copy? it's a scam this is why people file share.

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