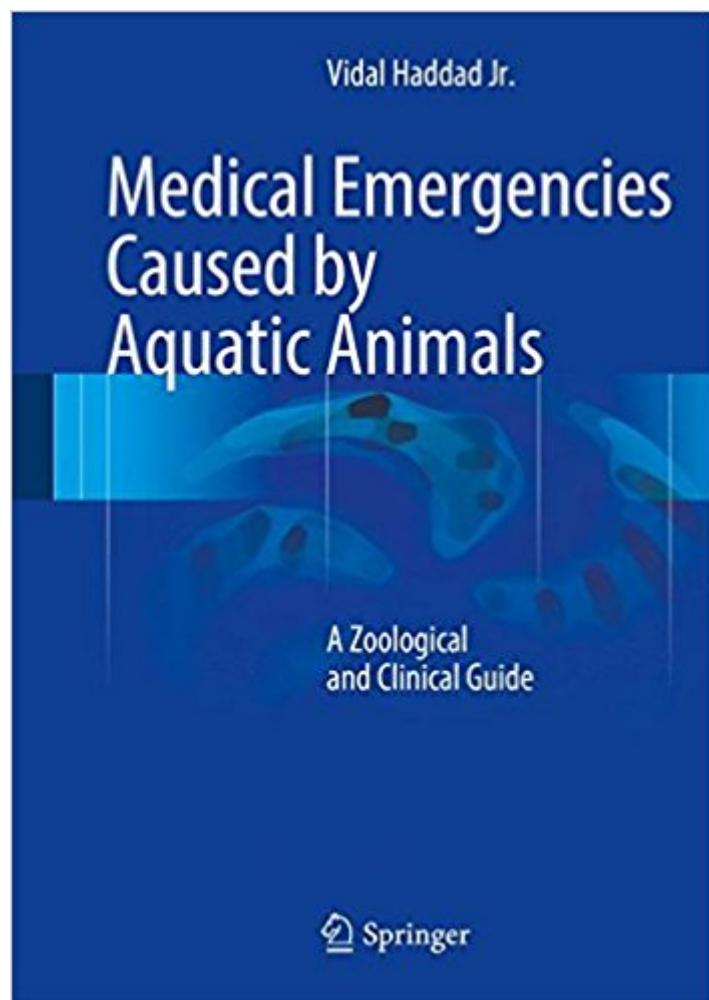


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Medical Emergencies Caused By Aquatic Animals: A Zoological And Clinical Guide



Synopsis

The present book is intended as a reference guide for emergency and ambulatory care medicine, providing essential information on the most important problems and incidents caused by venomous, poisoning and traumatic marine and freshwater animals. Indeed, though emergencies caused by aquatic animals are becoming increasingly common, there are few reference books devoted to providing medical guidance on them. The book includes a wealth of original images of injuries caused by aquatic animals, while the text covers the current state knowledge on the subject, including the identification of the animals, the clinical aspects of the envenomation/poisonings/injuries, first aid and emergency care, main treatment alternatives and a typical case representing each group of animals. Chapters are organized according to zoological groups: Marine and Freshwater Invertebrates (Porifera, Cnidarians, Annelida, Mollusks, Echinodermata) and Marine and Freshwater Vertebrates (Fish and Reptiles). Medical Emergencies Caused By Aquatic Animals: A Zoological and Clinical Guide is intended for students and professionals in Medicine (Dermatology, Tropical Medicine, Infectious Diseases and Emergency Medicine) and the Biological Sciences (Zoology and Ecology), as well as to practicing professionals working in coastal or freshwater areas.

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Customer Reviews

Ã¢â€Å“This short book describes and shows a large number of medical emergencies related to aquatic animals. Ã¢â€Å| The audience includes anyone who might be involved in the care of

patients who have been bitten, stung, or otherwise injured by these various animals.  This is a great little reference for any provider who practices in an area near an aquatic environment. The myriad pictures are unique, useful, and interesting.  (Michael D. Zwank, Doody's Book Reviews, January, 2017)

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