

Bird Care: Citron - Crested Cockatoos: Diseases Treatments (Paperback)

By Erika Busecan

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Bird Care: Citron - Crested Cockatoos: Diseases Treatments , 80 pages paperback edition with black and white interior. This book presents the possible diseases that Citron - Crested Cockatoos may encounter in their lives and the treatments we need to apply when this happens.By understanding how these diseases affect our birds, we can always prevent, recognize and cure them. You can read the following chapters:How to maintain your bird s health Few advices about how to keep your bird healthy The first sign of disease How to recognize the abnormal droppings Feather picking and self-mutilationMoltingHow to choose the right avian vet What should you know, when you inform your vetThe special needs of the bird Flying exercises Bedding materials The everyday life of birds Inappropriate perchesFirst aid kit for your birdHow to administer medication to your bird Adding medication in drinking water Adding medication in food Liquid medication (Suspensions) Injectable medicationVitamins and minerals excess or deficiencyTrauma at birds Poor general condition Forced feedingSkin and feather problems Massive molting Soft molting French molting Xanthomas (Fatty tumors) Inflammation of the skin...



Reviews

It in one of my personal favorite publication. Indeed, it is actually perform, still an amazing and interesting literature. Its been printed in an exceptionally easy way which is merely soon after i finished reading this book where really altered me, change the way i believe. -- Neal Homenick IV

This pdf is so gripping and fascinating. It really is rally intriguing throgh looking at period of time. I am pleased to tell you that this is basically the very best publication we have go through within my personal lifestyle and might be he very best ebook for ever. -- Eleonore Muller DVM