

1. Record Nr.	UNINA9910583373103321
Titolo	Clinical veterinary advisor Birds and exotic pets // editors in chief, Jorg Mayer, Thomas M. Donnelly
Pubbl/distr/stampa	Saint Louis, Missouri : , : Elsevier, , 2013 ©2013
ISBN	1-4377-0202-3 1-4557-7382-4
Descrizione fisica	1 online resource (804 p.)
Altri autori (Persone)	MayerJorg DonnellyThomas M
Disciplina	636.6
Soggetti	Exotic animals - Diseases Exotic animals - Diseases - Treatment Birds - Diseases Avian medicine Pet medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Inside front cover; Clinical Veterinary Advisor; Copyright page; Dedication; Editors-In-Chief; Editors; Contributors; Preface; Acknowledgments; Table of Contents; I Diseases and Disorders; Invertebrates; Abscesses/Granulomas; Basic Information; Definition; Epidemiology; Species, Age, Sex; Risk Factors; Contagion and Zoonosis; Clinical Presentation; Disease Forms/Subtypes; History, Chief Complaint; Physical Exam Findings; Etiology and Pathophysiology; Diagnosis; Differential Diagnosis; Initial Database; Advanced or Confirmatory Testing; Treatment; Therapeutic Goals Acute General TreatmentChronic Treatment; Prognosis and Outcome; Pearls & Considerations; Comments; Prevention; Suggested Readings; Alopecia; Basic Information; Definition; Synonyms; Epidemiology; Species, Age, Sex; Risk Factors; Associated Conditions and Disorders; Clinical Presentation; Disease Forms/Subtypes; History, Chief Complaint; Physical Exam Findings; Etiology and Pathophysiology; Diagnosis; Differential Diagnosis; Initial Database; Treatment;

Therapeutic Goal; Acute General Treatment; Prognosis and Outcome; Pearls & Considerations; Comments; Client Education; Suggested Readings

Cross-References to Other Sections Bacterial Diseases; Basic Information; Definition; Epidemiology; Species, Age, Sex; Risk Factors; Contagion and Zoonosis; Associated Conditions and Disorders; Clinical Presentation; Disease Forms/Subtypes; History, Chief Complaint; Physical Exam Findings; Etiology and Pathophysiology; Diagnosis; Differential Diagnosis; Initial Database; Advanced or Confirmatory Testing; Treatment; Therapeutic Goals; Acute General Treatment; Prognosis and Outcome; Pearls & Considerations; Comments; Prevention; Client Education; Suggested Readings; Dehydration

Basic Information Definition; Synonyms; Epidemiology; Species, Age, Sex; Risk Factors; Contagion and Zoonosis; Geography and Seasonality; Clinical Presentation; History, Chief Complaint; Physical Exam Findings; Etiology and Pathophysiology; Diagnosis; Differential Diagnosis; Initial Database; Advanced or Confirmatory Testing; Treatment; Therapeutic Goals; Acute General Treatment; Recommended Monitoring; Prognosis and Outcome; Pearls & Considerations; Comments; Prevention; Suggested Readings; Cross-References to Other Sections; Dysecdysis;

Basic Information; Definition; Synonyms; Epidemiology Species, Age, Sex Geography and Seasonality; Clinical Presentation; History, Chief Complaint; Physical Exam Findings; Etiology and Pathophysiology; Diagnosis; Differential Diagnosis; Initial Database; Treatment; Therapeutic Goals; Acute General Treatment; Chronic Treatment; Prognosis and Outcome; Pearls & Considerations; Comments; Client Education; Suggested Readings; Cross-References to Other Sections; Fungal Infections, Superficial and Systemic; Basic Information; Definition; Synonym; Epidemiology; Species, Age, Sex; Genetics and Breed Predisposition; Risk Factors; Contagion and Zoonosis

Associated Conditions and Disorders

Sommario/riassunto

Providing accurate, at-a-glance information on managing the diseases of birds and exotic pets, *Clinical Veterinary Advisor: Birds and Exotic Pets* is the only comprehensive resource on the market covering birds, reptiles, small mammals, and other non-traditional pets. Concise summaries of hundreds of common medical problems help you consider differential diagnoses, recommend diagnostic tests, interpret results mindful of unique species differences, utilize important concepts of species-specific husbandry and nutrition, prescribe treatments, and provide follow-up care. With contributions from r
