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Soggetti	Avian coccidiosis - Diseases Poultry Galliformes Protozoan Infections Bird Diseases Antiprotozoal Agents Analytical, Diagnostic and Therapeutic Techniques and Equipment Therapeutics Parasitic Diseases Birds Animal Diseases Antiparasitic Agents Vertebrates Disease Anti-Infective Agents Therapeutic Uses Chordata Animals Pharmacologic Actions Eukaryota Chemical Actions and Uses Organisms Chemicals and Drugs Drug Therapy Poultry Diseases Diagnosis Chickens Coccidiosis Coccidiostats Health & Biological Sciences Veterinary Medicine

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Nota di contenuto	Introduction to coccidiosis -- Examination of lesions and lesion scoring -- Preparation of oocysts -- Basic procedures and example protocols for testing anticoccidial drugs -- Coccidiosis epidemiology and control -- Anticoccidial drugs and vaccines.
Sommario/riassunto	Poultry Coccidiosis is a valuable, comprehensive reference that reviews the biology of coccidia, covers current diagnostic and testing procedures, and thoroughly covers the anti-coccidial vaccines and drugs that are currently available. This user-friendly guide will provide poultry scientists, poultry disease diagnosticians, and veterinary practitioners with a well-illustrated description of the Johnson and Reid scoring procedure, thorough explanation of laboratory procedures, experiment design, example protocols for testing anticoccidial drugs, a summary of the chemical name, structure, safety, and efficacy of anticoccidial drugs, and a review of anticoccidial vaccines that are currently available. This easy-to-use reference will be an invaluable tool for anyone working with poultry.