

1. Record Nr.	UNINA9910574061303321
Autore	Ghibauda Giovanni
Titolo	Manual to Veterinary Video-Oto-Endoscopy : Use and Utility in Canine and Feline Ear Diseases // by Giovanni Ghibauda
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783030989118 9783030989101
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (192 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	636.0896 636.708978
Soggetti	Veterinary medicine Otolaryngology Physiology Dermatology Veterinary Clinical Medicine Otorhinolaryngology Animal Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Technical Information of the Video-Oto-Endoscope -- Chapter 2. Patient Preparation and Otoendoscopy Operative Procedure -- Chapter 3. Ear Anatomy -- Chapter 4. Video Otoscopy Procedures -- Chapter 5. Indications of VOE in Canine and Feline Ear Diseases.
Sommario/riassunto	This atlas provides a step-by-step manual in using the video-oto-endoscope (VOE) as a tool to study ear diseases in cats and dogs. Illustrated by numerous high-resolution images and case studies, the book explains in a highly accessible manner when and how to use VOE. It teaches how to differ between a normal and a pathological animal ear and guides the reader in diagnosing a particular disease. The book's main section provides in-depth information on causes, clinical picture, and imaging of ear diseases such as acute otitis externa, chronic otitis externa, and otitis media in small animals. Moreover, the atlas introduces technical fundamentals of the instrument and gives tips for

its correct handling and cleaning. Further, readers are instructed on how to best prepare the animal patient for examination by VOE. The atlas addresses veterinary practitioners and veterinary technicians who are interested in performing otological examinations in cats and dogs. .
