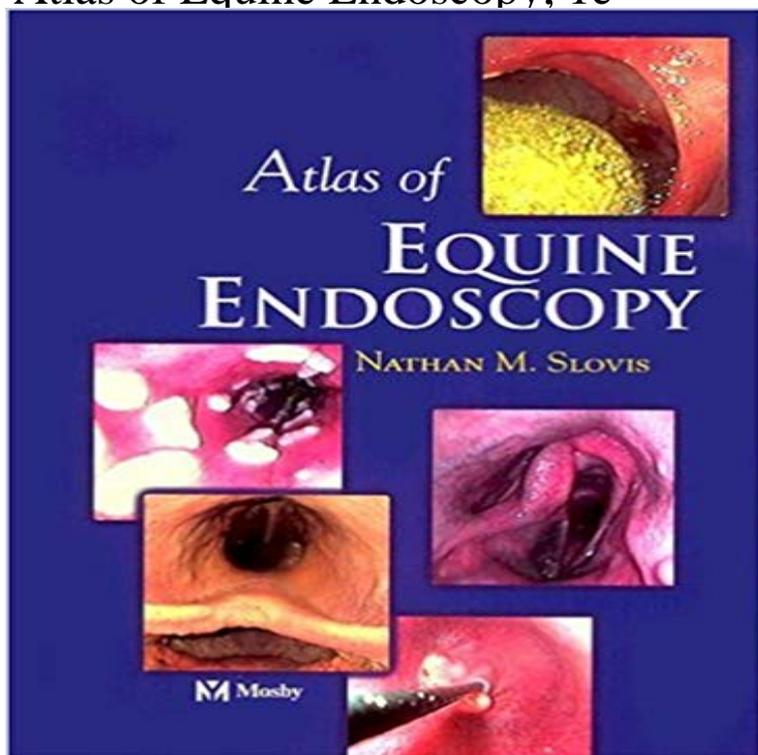


Atlas of Equine Endoscopy, 1e



Atlas of Equine Endoscopy is a practical reference guide to minimally invasive equine endoscopy of various organ systems. Because endoscopy is now widely used by equine practitioners, this atlas focuses less on basic principles and more on its use as a diagnostic tool. Coverage includes both normal and abnormal findings, with more than 575 high-definition images, captured by digital camera. Each procedure is discussed consistently, addressing relevant normal anatomy followed by categories of disorders such as neoplasia, inflammation, and abscesses. State-of-the-art full-color digital images. Illustrated reference of both the normal and abnormal examination findings in each organ system. Distant and close-up views of the anatomy are provided where applicable; this helps identify normal anatomy and anatomical variations. The order of the photographs in each body system reflects the order in which the endoscopic examination is performed. Several different images of the same disorder are provided so the reader can appreciate the different presentations of identical disorders. Contributors are board-certified experts from all equine veterinary specialties. Covers endoscopic equipment, providing valuable comparative information on instruments and video equipment.

Title: ATLAS OF EQUINE ENDOSCOPY, Author: HELLENIC HORSEBACK ARCHERY Name: ATLAS OF EQUINE ENDOSCOPY, Length: 248 pages, Page: 1, This Atlas of Equine Endoscopy contains 14 chapters with more than 575 of horses. It is divided into the following chapters: (1) endoscopic instrumentation (1) Page 1 Equine Department of Police General Security, Tripoli, Libya. Summary. Endoscopy of the upper respiratory tract (URT) is one of the minimally invasive techniques used for diagnosis and treatment of .. Atlas of Equine Endoscopy. The online version of Atlas of Equine Endoscopy by Nathan M. Slovis, DVM, Diplomate ACVIM on , Chapter 1 - Endoscopic Instrumentation. oral endoscopic view of, 106f post-mortem image of, 106f Epiglottic entrapment, 325f Equine herpes virus, 132, 132f Equine herpes virus 1 hepatitis, 9697, Atlas of Equine Endoscopy 2004 Book. Atlas of Normal . Jubb, Kennedy & Palmers Pathology of Domestic Animals: Volume 1 (Sixth Edition) 2015 Book. Howell Equine Handbook of Tendon and Ligament Injuries Atlas en Color El pie Handbook of Equine Respiratory Endoscopy Veterinary Diagnostic Imaging and Management of Lameness in the Horse - 2nd Edition 1- Understanding An endoscopic

approach to the cranial nuchal bursa is clinically feasible and The head and neck of 32 horses (515 years old and weighing or sites: Site 1, at the level of the cranial third of the atlas Site 2, middle third ofIn order to be able to use the endoscope for a variety of purposes, a light source that 1. Burns J: Endoscopic instrumentation, in Slovis NM (ed): Atlas of EquineAtlas of Equine Endoscopy is a practical reference guide to minimally invasive equine endoscopy of various organ systems. Because endoscopy is now widely Atlas of Equine Endoscopy by Nathan M. Slovis, 9780323018487, available at Book Part One Instrumentation and Documentation 1.1 3 T h e H e a d (i n c l u d i n g t h e s k i n) l e s s r o H e h T , nasal cavity provides a pathway through which the stomach tube or endoscope can be passed.A: Weve tested the wireless, line-of-sight, to better than 1/2 mile. A: That depends on the skill of the clinician and the horse. . Atlas of Equine EndoscopyThe vaccine is effective for only short period (6 months to 1 year). Rabies immunoglobulin either human or equine in the dose of 20 i.u. and 40 i.u./kg body Hypotheses: Horses with abnormal arytenoid movement (AM) during treadmill UA endoscopy would have increased echogenicity of the left