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Titolo	Veterinary cytology : dog, cat, horse, and cow : self-assessment color review // Francesco Cian, DVM, DipECVCP, FRCPath, MRCVS, RCVS Specialist in Veterinary Pathology (Clinical Pathology), BattLab, University of Warwick Science Park, Coventry, Warwickshire, UK, Kathleen P. Freeman, DVM, BS, MS, PhD, DipECVCP, FRCPath, MRCVS, RCVS Specialist in Veterinary Pathology (Clinical Pathology), IDEXX Laboratories, Ltd, Wetherby, West Yorkshire, UK
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ISBN	1-351-72525-4 1-315-18246-7 1-351-72526-2
Edizione	[Second edition.]
Descrizione fisica	1 online resource (240 pages)
Collana	Self-assessment color review
Disciplina	636.089/1
Soggetti	Veterinary cytology Veterinary medicine - Diagnosis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Kathleen Freeman's name appears first in the previous edition.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	chapter Frequently asked questions -- FAQ1 How can cytology be of value to me in practice? -- chapter Additional reading.
Sommario/riassunto	Key features: Full-colour with over 240 photomicrographs Covers the dog, the cat, the horse, and the cow The new edition adds 89 brand new cases and updates all the existing content to ensure its continued relevance in practice Adds 'Frequently Asked Questions' at the end the book to further test the reader's knowledge This highly visual book provides a comprehensive survey of cytological features and patterns as an aid to study, revision and continuing education for veterinarians in practice and training. Illustrated in full-colour with over 240 photomicrographs, the cases are presented randomly and appear as self-assessment questions with detailed explanatory answers. Species covered include the dog, the cat, the horse, and the cow. The new edition adds 89 brand new cases and updates all the existing content

to ensure its continued relevance in practice. It also includes 'Frequently Asked Questions' at the end the book to further test the reader's knowledge. This fully-revised second edition continues to be an invaluable reference for veterinary practitioners, veterinary students, nurses, and technicians.
