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Titolo	Evaluation of sources of nitrate beneath food processing wastewater-application sites near Umatilla, Oregon [[electronic resource] /] / by Lonna Frans and Anthony Paulson, U.S. Geological Survey; Phil Richerson, Oregon Department of Environmental Quality; Elise Striz and Curt Black, U.S. Environmental Protection Agency
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Altri autori (Persone)	FransLonna PaulsonAnthony RichersonPhil StrizElise A BlackCurt
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Nota di contenuto	Contents; Introduction; Part I: Haematology; 1 The Red Blood Cells (Erythrocytes); 2 The Platelets (Thrombocytes) and the Coagulation Factors; 3 The White Blood Cells (Leucocytes); Part II: Clinical Biochemistry; Introduction to Clinical Biochemistry; 4 The Plasma Proteins; 5 The Electrolytes; 6 The Minerals; 7 The Nitrogenous Substances; 8 Carbohydrate Metabolism; 9 Bilirubin and Fat Metabolism; 10 Clinical Enzymology - Plasma Enzymes in Diagnosis; I I Diagnostic Endocrinology; 12 Non-blood Body Fluids; 13 Feline Virus Testing; Part III: Systematic Investigation 14 Investigation on an Individual Organ Basis15 Diagnostic Profiling and Pattern Recognition; Part IV: Practical Laboratory Medicine; 16 Sample Collection and Use of External Laboratories; 17 Side-room Testing in the Veterinary Practice; 18 The 'Practice Laboratory'; Suggested Further Reading; Index

Sommario/riassunto

Veterinary Laboratory Medicine covers all aspects of basic clinical biochemistry and haematology, and includes test-by-test interpretation of laboratory results. Information is provided on sampling techniques, the selection and use of an external laboratory, as well as near-patient testing and the practice laboratory. Also included are step-by-step instructions for most commonly used point-of-care tests, a guide to the evaluation of instruments for in-practice use, and a detailed explanation of the principles of impedance counting and photometric analysis. The book will be ideal for pra
