

Blackwell's Five-Minute Veterinary Consult
Clinical Companion

Small Animal Toxicology

Second Edition



Lynn Hovda
Ahna Brutlag
Robert Poppenga
Katherine Peterson



WILEY Blackwell

Small Animal Toxicology

Ramesh C Gupta



Small Animal Toxicology:

Small Animal Toxicology Patricia A. Talcott, Michael E. Peterson, 2012-11-29 Diagnose and determine treatment for toxic exposures in small animals with this quick reference *Small Animal Toxicology* 3rd Edition covers hundreds of potentially toxic substances providing the information you need to manage emergency treatment and prevent poisonings in companion animals To help you identify an unknown poison this guide provides a list of potential toxins based on clinical signs or symptoms It also includes a NEW color insert with 85 full color photographs of toxic plants and of lesions associated with various poisonings Written by respected veterinarian Michael E Peterson and board certified veterinary toxicologist Patricia A Talcott along with a team of expert contributors this edition covers a wide variety of topics including toxicodynamics toxicokinetics effective history taking recognizing clinical signs of toxic exposures managing emergencies and supportive care of the poisoned patient Comprehensive coverage of toxins poisons includes the full range of substances from acetaminophen to zinc including home products prescription medicines recreational drugs and more Guidelines to evaluation diagnosis and treatment include examinations of the source toxic dose toxicokinetics clinical signs minimum database confirming tests treatment progress and differential diagnosis for each specific toxicant Coverage of common poisonous substances includes grapes and raisins nicotine mercury mushrooms Christmas time plants and snake and spider venoms Toxicological Concepts section provides information on toxicologic principles such as history taking providing supportive care and managing emergency treatment General Exposures section addresses nontraditional toxicology such as indoor environmental air pesticides pharmaceuticals and toxicities in pregnant and lactating animals Miscellaneous Toxicant Groups section covers commonly encountered specific toxicants the proper use of diagnostic laboratories use of human poison control centers and antidotes for specific toxins More than 50 international contributors provide up to date authoritative advice on treating poisonings and intoxications 20 new chapters have been added New topics include a list of toxicants affecting body systems management of toxins in pregnancy diagnostic toxicology bacterial toxins and cosmetic toilet articles Snake bite injuries are treated in two separate expanded chapters Pit Vipers and Coral Snakes Section on pharmaceuticals includes bromides anticonvulsants tricyclic antidepressants monoamine oxidase inhibitors B adrenergic toxicities and vitamins A and D Additional specific toxicants are covered including Amitraz hydramethylon ethanol mercury toad toxins poisonous frogs salamanders newts and venomous arthropods Additional specific toxicants are covered including Amitraz hydramethylon ethanol mercury toad toxins poisonous frogs salamanders newts and venomous arthropods *Small Animal Toxicology - E-Book* Michael E. Peterson, Patricia A. Talcott, 2005-11-11 This revised and expanded reference is a valuable aid for the practicing veterinary clinician in diagnosing and determining treatment for toxic exposures in small animals and for veterinary students as a supplement to their classroom instruction It contains chapters addressing nontraditional areas of toxicology not covered in conventional toxicology texts It also covers areas of toxicology which seem basic but are rarely

discussed such as taking a toxicological history establishing a minimum database providing supportive care and managing emergency treatment of the poisoned patient The book is organized into three sections including 20 new chapters and new topics such as grapes and raisins lilies Christmas time plants mercury and accidental poisoning in non traditional pets New two color design makes the book more esthetically pleasing and allows for quick retrieval of information Toxic Plant Information Summary tables make treatments for plant intoxications easy to find Toxic Plant Quick Reference Based on Clinical Signs tables are included to support small animal veterinarians in cases of potential toxic plant ingestion Summary charts at the beginning of each chapter in the Specific Toxicants section contain bulleted lists with clear cut information on the specific toxicant the clinical signs and prognosis A comprehensive review of all known potentially toxic substances is provided from A acetaminophen to Z zinc including the very latest on grape and raisin toxicity making this the most up to date and thorough text in this field 45 different experts contribute to this book all from the field of veterinary toxicology and medicine 20 new chapters have been added New topics include a list of toxicants affecting body systems management of toxins in pregnancy diagnostic toxicology bacterial toxins and cosmetic toilet articles Snake bite injuries are treated in two separate expanded chapters Pit Vipers and Coral Snakes Section on pharmaceuticals includes bromides anticonvulsants tricyclic antidepressants monoamine oxidase inhibitors B adrenergic toxicities and vitamins A and D Additional specific toxicants are covered including Amitraz hydramethylon ethanol mercury toad toxins poisonous frogs salamanders newts and venomous arthropods Additional specific toxicants are covered including Amitraz hydramethylon ethanol mercury toad toxins poisonous frogs salamanders newts and venomous arthropods

Blackwell's Five-Minute Veterinary Consult Clinical Companion Gary D. Osweiler, Lynn R. Hovda, Ahna G. Brutlag, Justine A. Lee, 2011-07-05 This exciting new addition to the popular Blackwell's Five Minute Veterinary Consult series presents essential information on the diagnosis therapy and prevention of important toxicoses Using a succinct and accessible format the book is organized by major categories of toxicants to aid in rapid differential diagnosis for suspected poisonings All information is organized alphabetically for ease of use while accompanying color photos aid in identification The book's quick access clinically oriented presentation of vital information makes it an ideal guide to handling toxicoses in veterinary practice The book begins with introductory chapters on decontamination emergency and supportive therapy antidotes and principles of diagnosis Designed to help you quickly develop a differential diagnosis list confirm the diagnosis and manage therapeutic options in poisonings Blackwell's Five Minute Veterinary Consult Clinical Companion Small Animal Toxicology is an invaluable resource for veterinary practitioners and students

Small Animal Toxicology Michael Edward Peterson, Patricia A. Talcott, 2006-01-01 Diagnose and determine treatment for toxic exposures in small animals with this quick reference Small Animal Toxicology 3rd Edition covers hundreds of potentially toxic substances providing the information you need to manage emergency treatment and prevent poisonings in companion animals To help you identify an unknown poison this guide provides a list of potential toxins

based on clinical signs or symptoms It also includes a NEW color insert with 85 full color photographs of toxic plants and of lesions associated with various poisonings Written by respected veterinarian Michael E Peterson and board certified veterinary toxicologist Patricia A Talcott along with a team of expert contributors this edition covers a wide variety of topics including toxicodynamics toxicokinetics effective history taking recognizing clinical signs of toxic exposures managing emergencies and supportive care of the poisoned patient Comprehensive coverage of toxins poisons includes the full range of substances from acetaminophen to zinc including home products prescription medicines recreational drugs and more Guidelines to evaluation diagnosis and treatment include examinations of the source toxic dose toxicokinetics clinical signs minimum database confirming tests treatment progress and differential diagnosis for each specific toxicant Coverage of common poisonous substances includes grapes and raisins nicotine mercury mushrooms Christmas time plants and snake and spider venoms Toxicological Concepts section provides information on toxicologic principles such as history taking providing supportive care and managing emergency treatment General Exposures section addresses nontraditional toxicology such as indoor environmental air pesticides pharmaceuticals and toxicities in pregnant and lactating animals Miscellaneous Toxicant Groups section covers commonly encountered specific toxicants the proper use of diagnostic laboratories use of human poison control centers and antidotes for specific toxins More than 50 international contributors provide up to date authoritative advice on treating poisonings and intoxications 8 NEW chapters cover topics including legal considerations in toxicology cases responding to mass exposures and poisonings in birds small mammals and geriatric patients NEW color insert shows 85 of the most commonly encountered toxic substances for at a glance identification UPDATED Signs and Symptoms index makes it easier to find information on a toxic agent by presenting signs rather than requiring the formulation of a diagnosis UPDATED information on agents most likely to cause a toxic reaction includes natural flea products and an expanded section on human medications NEW quick access format with bold headings and convenient tables and boxes allows quick retrieval of information in emergency situations

Small Animal Toxicology Essentials Robert H. Poppenga, Sharon M. Gwaltney-Brant, 2011-05-31 Providing a ready reference for the initial triage collection of diagnostic samples and management of a poisoning case Small Animal Toxicology Essentials focuses on the most common poisons encountered by companion animals From prevention to evaluation monitoring and treatment the book is a guide for veterinary technicians to differentiate between significant and insignificant exposures and effectively manage animal poisonings Emphasizing clinical signs differential diagnoses and case management the book begins with the principles of veterinary toxicology such as terminology history taking and decontamination The second half of the book is devoted to specific toxicants including plants metals drugs and household poisons A companion website at www.wiley.com/go/poppenga provides review questions in Word and color images available for download into PowerPoint Small Animal Toxicology Essentials is a useful resource for veterinary technicians especially those with a interest in emergency and critical

care and veterinary technician students as well as practicing veterinarians looking for an introduction to toxicology

Small Animal Toxicology Michael Edward Peterson, Patricia A. Talcott, 2013 Small Animal Toxicology 3rd Edition covers hundreds of potentially toxic substances providing the information you need to manage emergency treatment and prevent poisonings in companion animals To help you identify an unknown poison this guide provides a list of potential toxins based on clinical signs or symptoms

Small Animal Toxicology Michael E. Peterson, Patricia A. Talcott, 2005-11-11 This is a Pageburst digital textbook the product description may vary from the print textbook This revised and expanded reference is a valuable aid for the practicing veterinary clinician in diagnosing and determining treatment for toxic exposures in small animals and for veterinary students as a supplement to their classroom instruction It contains chapters addressing nontraditional areas of toxicology not covered in conventional toxicology texts It also covers areas of toxicology which seem basic but are rarely discussed such as taking a toxicological history establishing a minimum database providing supportive care and managing emergency treatment of the poisoned patient The book is organized into three sections including 20 new chapters and new topics such as grapes and raisins lilies Christmas time plants mercury and accidental poisoning in non traditional pets New two color design makes the book more esthetically pleasing and allows for quick retrieval of information Toxic Plant Information Summary tables make treatments for plant intoxications easy to find Toxic Plant Quick Reference Based on Clinical Signs tables are included to support small animal veterinarians in cases of potential toxic plant ingestion Summary charts at the beginning of each chapter in the Specific Toxicants section contain bulleted lists with clear cut information on the specific toxicant the clinical signs and prognosis A comprehensive review of all known potentially toxic substances is provided from A acetaminophen to Z zinc including the very latest on grape and raisin toxicity making this the most up to date and thorough text in this field 45 different experts contribute to this book all from the field of veterinary toxicology and medicine 20 new chapters have been added New topics include a list of toxicants affecting body systems management of toxins in pregnancy diagnostic toxicology bacterial toxins and cosmetic toilet articles Snake bite injuries are treated in two separate expanded chapters Pit Vipers and Coral Snakes Section on pharmaceuticals includes bromides anticonvulsants tricyclic antidepressants monoamine oxidase inhibitors B adrenergic toxicities and vitamins A and D Additional specific toxicants are covered including Amitraz hydramethylenol ethanol mercury toad toxins poisonous frogs salamanders newts and venomous arthropods

Small Animal Toxicology Michael Edward Peterson, Patricia A. Talcott, 2001 Small Animal Toxicology provides the small animal practitioner with extensive information on all aspects of clinical and diagnostic toxicology of the dog and cat This comprehensive yet easy to use text includes sections on general toxicologic concepts and basic emergency medicine general exposures and specific poisons providing all the necessary details for treatment and follow up care Comprehensive coverage of topics routinely not covered in other texts such as reproductive toxicology drug interactions pediatric and geriatric toxicology taking toxicologic history and general supportive

care Conveniently organized by general concepts then general exposures followed by an alphabetical listing of individual toxins Provides extensive easy to access information specifically for dogs and cats Chapters are written by a diverse group of contributors including clinical diagnostic toxicologists specialty veterinarians small animal internal medicine veterinarians and emergency and critical care specialists Practical clinically oriented text with many charts and tables for easy reference Includes in depth information on everything from acetaminophen to zinc The third section on specific toxicants covers source toxic dose metabolism clinical signs clinical pathologic abnormalities gross and histologic lesions and differentials

Handbook of Small Animal Toxicology and Poisonings Roger W. Gfeller, Shawn Messonnier, 2004 This time saving pocket size guide offers a thorough understanding of toxicology that is essential to diagnosing and treating the complex problems resulting from toxin ingestion a leading cause of morbidity and mortality in animals The 2nd edition covers patient assessment and treatment techniques as well as information on over 100 categories of toxic agents Discussions of each agent include its uses mechanism pathophysiology clinical signs diagnosis common products containing the agent and acute and long term treatment A new avian section makes this edition even more comprehensive and clinically useful Over 1 000 toxic agents are discussed offering a thorough presentation of toxicology relevant to veterinary practice An easy to use alphabetical organization with section tabs for quick reference makes information easy to locate in any setting Detailed diagnostic and treatment information is presented in an appealing visually accessible approach A greater emphasis on the ingestion of human medications addresses this common concern in detail Additional plant and chemical toxins are discussed to highlight potential poisonings seen in veterinary practice A new avian section focuses on specific considerations for treating birds Redesigned icons draw attention to important points and sections to improve the text s readability A four page full color insert features approximately 24 color photographs of poisonous plants for quick identification All content has been reviewed by board certified toxicologists to ensure that it is up to date and accurate A second color throughout makes the icons more readable the design more inviting and critical information more accessible **Small Animal Toxicology Notes**

John R. August, 1983* Small Animal Toxicology Essentials Robert H. Poppenga, Sharon M. Gwaltney-Brant, 2011-11-16 Providing a ready reference for the initial triage collection of diagnostic samples and management of a poisoning case Small Animal Toxicology Essentials focuses on the most common poisons encountered by companion animals From prevention to evaluation monitoring and treatment the book is a guide for veterinary technicians to differentiate between significant and insignificant exposures and effectively manage animal poisonings Emphasizing clinical signs differential diagnoses and case management the book begins with the principles of veterinary toxicology such as terminology history taking and decontamination The second half of the book is devoted to specific toxicants including plants metals drugs and household poisons A companion website at www.wiley.com/go/poppenga provides review questions in Word and color images available for download into PowerPoint Small Animal Toxicology Essentials is a useful resource for veterinary technicians especially

those with a interest in emergency and critical care and veterinary technician students as well as practicing veterinarians looking for an introduction to toxicology **Small Animal Toxicology Essentials** Tina Wismer,2025-04-25 A one stop reference for veterinary clinicians in small animal practices Veterinary technicians play a vital role in the successful operation of any small animal practice One of the most important types of case they will face is an emergency call related to a possibly toxic exposure which demands that they assess clinical urgency triage calls offer guidelines for the collection of diagnostic samples and more Small Animal Toxicology Essentials offers a foundational practical guide to the most common small animal toxins their poisoning risks and the essential steps required to evaluate client calls and provide timely effective assistance Fully updated for reflect the latest research and expand treatment of key subjects this is the must own reference for clinical professionals Readers of the second edition of Small Animal Toxicology Essentials will also find Updated treatment of all common toxins Detailed discussion of topics including differential diagnoses clinical signs laboratory sample collection and many more Additional color photographs and tables to facilitate toxin identification Small Animal Toxicology Essentials is ideal for veterinary technicians and veterinary technician students for those working in small animal or emergency practice no matter the length of employment *Common Toxicologic Issues in Small Animals: an Update, an Issue of Veterinary Clinics of North America: Small Animal Practice* Stephen B. Hooser,Safdar A. Khan,2018-11-16 This issue of Veterinary Clinics Small Animal Practice is a comprehensive update on Common Toxicologic Issues in Small Animals edited by Dr Stephen B Hooser and Dr Safdar A Khan The issue includes updated articles first published in the 2012 issue including Animal Poisoning Case Trends in the US Investigative Diagnostic Toxicology and the Role of the Veterinarian in Pet Food Related Outbreaks Pet Food Recalls and Contaminants Use of Intravenous Lipid Emulsions for Treating Certain Poisoning Cases Calcium Channel Blocker Toxicity in Dogs and Cats Management of Attention Deficit Disorder and Attention Deficit Hyperactivity Disorder Drug Intoxication in Dogs and Cats Toxicology of Frequently Encountered Nonsteroidal Anti Inflammatory Drugs in Dogs and Cats Xylitol Toxicosis in Dogs Toxicology of Avermectins and Milbemycins Macrocylic Lactones and the Role of P Glycoprotein in Dogs and Cats Toxicology of Newer Insecticides Common Rodenticide Toxicoses Mushroom Poisoning Cases in Dogs and Cats Diagnosis and Treatment of Hepatotoxic Neurotoxic Gastroenterotoxic Nephrotoxic and Muscarinic Mushrooms Differential Diagnosis of Common Acute Toxicologic Versus Nontoxicologic Illness Common Reversal Agents Antidotes in Small Animal Poisoning and two new articles on the Toxicity of Marijuana Synthetic Marijuana and Radiation Emergencies *Veterinary Toxicology* Ramesh C Gupta,2011-04-28 Veterinary Toxicology 2nd edition is a unique single reference that teaches the basic principles of veterinary toxicology and builds upon these principles to offer an essential clinical resource for those practicing in the field This reference book is thoroughly updated with new chapters and the latest coverage of topics that are essential to research veterinary toxicologists students professors clinicians and environmentalists Key areas include melamine and cyanuric acid toxicogenomics veterinary medical geology

toxic gases toxicity and safety evaluation of new veterinary pharmaceuticals and much more The 2nd edition of this popular book represents the collective wisdom of leading contributors worldwide and continues to fill an undeniable need in the literature relating to veterinary toxicology New chapters covering important and timely topics such as melamine and cyanuric acid toxicogenomics toxic gases and veterinary medical geology Expanded look at international topics such as epidemiology of animal poisonings regulatory guidelines and poisonous plants in Europe Heavily contributed book with chapters written by qualified and well experienced authorities across all areas of veterinary toxicology Problem solving strategies are offered for treatment as well as in depth knowledge of the basic mechanisms of veterinary toxicology Small Animal Toxicology - Elsevier eBook on VitalSource (Retail Access Card) Megan C. Romano, 2023-10 Approx 940 pages Comprehensive coverage of toxins poisons includes the full range of substances from acetaminophen to zinc including home products prescription medicines recreational drugs and more Coverage of common poisonous substances includes grapes and raisins nicotine mercury mushrooms Christmas time plants and snake and spider venoms Toxicological Concepts section provides information on toxicological principles such as history taking providing supportive care and managing emergency treatment General Exposures section addresses nontraditional toxicology such as indoor environmental air pesticides pharmaceuticals and toxicities in pregnant and lactating animals Miscellaneous Toxicant Groups section covers commonly encountered specific toxicants the proper use of diagnostic laboratories use of human poison control centers and antidotes for specific toxins Approximately 50 international contributors provide up to date authoritative advice on treating poisonings and intoxications NEW Coverage of essential oils NEW Overall content update includes substantial revisions to the guidelines for evaluation diagnosis and treatment include examinations of the source toxic dose toxicokinetics clinical signs minimum database confirming tests treatment progress and differential diagnosis for each specific toxicant NEW Enhanced eBook on Expert Consult **Textbook of Small Animal Emergency Medicine** Kenneth J. Drobatz, Kate Hopper, Elizabeth A. Rozanski, Deborah C. Silverstein, 2018-10-11 Textbook of Small Animal Emergency Medicine offers an in depth understanding of emergency disease processes and the underlying rationale for the diagnosis treatment monitoring and prognosis for these conditions in small animals A comprehensive reference on a major topic in veterinary medicine The only book in this discipline to cover the pathophysiology of disease in depth Edited by four respected experts in veterinary emergency medicine A core text for those studying for specialty examinations Includes access to a website with video clips additional figures and the figures from the book in PowerPoint Textbook of Small Animal Emergency Medicine offers an in depth understanding of emergency disease processes and the underlying rationale for the diagnosis treatment monitoring and prognosis for these conditions in small animals Common Toxicologic Issues in Small Animals, An Issue of Veterinary Clinics: Small Animal Practice Safdar N. Khan, Stephen B. Hooser, 2012-03-28 A comprehensive review of toxicology for the small animal practitioner Guest editors Safdar Khan and Stephen Hooser present articles on trends of animal poisoning cases

in the USA use of lipid emulsions epidemiology of mushroom poisoning cases toxicology of ADHD drugs toxicology of human NSAIDS diagnostic toxicology with emphasis on how to investigate or what to do in food related outbreaks toxicology of avermectins ivermectins moxidectin doramectin selamectin rodenticides toxicosis include difethiolone toxicology of newer pesticides toxicology of explosives recently recognized nephrotoxic agents toxicants calcium channel blocker toxicosis adverse effects and more

Veterinary Forensics Melinda Merck, 2012-12-26 Veterinary Forensics Second Edition is a practical reference on applying veterinary forensic findings in animal cruelty cases Now providing a greater focus on findings in animals the second edition continues to offer guidance with more detailed information on crime scene investigation forensic testing and findings handling evidence and testifying in court Key changes to the new edition include new chapters on abuse in large animals poultry and birds a standalone chapter on entomology a new section on large scale cruelty investigation an expanded section on pain and suffering more pathology information and more photos forms and information throughout Logs and workbooks from the book are available on a companion website at www.wiley.com/go/vetforensics allowing readers to download customize and use these forms in forensics investigations Veterinary Forensics is an essential resource for veterinarians pathologists attorneys and investigators working on animal abuse cases

Kirk & Bistner's Handbook of Veterinary Procedures and Emergency Treatment Richard B. Ford, Elisa Mazzaferro, 2011-08-17 Provide expert care for cats and dogs Kirk and Bistner's Handbook of Veterinary Procedures and Emergency Treatment 9th Edition covers not only the management of emergency conditions but also strategies for dealing with hundreds of routine diagnostic and treatment challenges in small animals Its user friendly format provides instant access to vital information making it an ideal resource in emergency situations and it is conveniently organized by both body systems and presenting signs to help you easily reach a diagnosis and determine a treatment plan for all clinical situations Written by veterinary experts Richard Ford and Elisa Mazzaferro Kirk and Bistner's Handbook of Veterinary Procedures and Emergency Treatment provides current guidelines for small animal emergency care and the diagnostic procedures most commonly performed in a busy team oriented practice Step by step instructions and illustrations are provided for all major emergency and non emergency clinical procedures A logical easy to use format lists all emergency conditions in alphabetical order and includes quick reference boxes calling out key information such as clinical tips and cautions Clear concise guidelines help you evaluate clinical signs and laboratory test data Clinical algorithms make it easier to identify and treat abnormalities Guidelines for assessment and treatment include practical advice and solutions how to examine the small animal patient using a body systems and problem list approach and a review of basic diagnostic procedures used in daily practice Coverage of toxicological emergencies describes how to manage exposures and poisonings A quick reference guide to the management of the emergency patient is conveniently located on the inside cover A comprehensive drug formulary makes lookup easy and includes proprietary names actions use of each drug formulations recommended dosages and special precautions with emergency medications

highlighted for fast reference This all in one reference includes practical coverage of emergency procedures physical assessment in sickness and health routine and advanced testing procedures diagnostic tests sampling preparation procedures and interpretation Quick Reference boxes include potential causes of each clinical abnormality and associated signs step by step diagnostic plans and clinical algorithms The latest vaccination guidelines include protocols for dogs and cats at low medium and high risk of exposure to infectious diseases Updated coverage keeps you current with the latest on pain assessment prevention and treatment Necropsy Guide for Dogs, Cats, and Small Mammals Sean P.

McDonough, Teresa Southard, 2016-11-22 Necropsy Guide for Dogs Cats and Small Mammals is a complete practical resource for performing necropsies on dogs cats rabbits rodents and ferrets in the veterinary clinic animal shelter research laboratory or in the field Provides practical guidance on all aspects of performing an necropsy on dogs cats and small mammals and interpreting the results Presents more than 200 full color images to demonstrate techniques and findings Offers step by step instructions for the necropsy process and collecting samples Includes an anatomy review discussion of dissection techniques and list of common artifacts and post mortem changes for each organ system Supports veterinarians in performing a necropsy in any setting including animal shelters veterinary clinics research laboratories and in the field

Reviewing **Small Animal Toxicology**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Small Animal Toxicology**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Small Animal Toxicology Introduction

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