
Fowler Zoo And Wild Animal Medicine Vol 8

Fowler's Zoo and Wild Animal Medicine, Volume 8
- E-Book

Zoo and Wild Animal Medicine

An Introduction to Aquatic Bird Rehabilitation

Handbook of Exotic Pet Medicine

Exotic Animal Formulary

Fowler's Zoo and Wild Animal Medicine Current
Therapy

Biology, Medicine, and Surgery of South American
Wild Animals

Fowler's Zoo and Wild Animal Medicine Current
Therapy, Volume 10 Elsevier E-Book on
VitalSource (Retail Access Card)

Zoo Animal and Wildlife Immobilization and
Anesthesia

My Animal World

Zoo and Wild Mammal Formulary

Creative Conservation

Zoo and Wild Animal Medicine Current Therapy -
E-Book

Medical Management of Wildlife Species

Wild Animals in Captivity

Wildlife Search and Rescue

Biology, Medicine, and Surgery of Elephants

Essentials of Disease in Wild Animals
Medicine and Surgery of Camelids
FOWLER'S ZOO AND WILD ANIMAL MEDICINE
CURRENT THERAPY, VOLUME 10
Zoo and Wild Animal Medicine
Hand-Rearing Birds
Zoo and Wild Animal Medicine
Zoo Animal Welfare
Fowler's Zoo and Wild Animal Medicine Current
Therapy, Volume 10 - E-Book
Zoo Animals
Zoo & Wild Animal Medicine
If You Should Meet a Crocodile
Fowler's Zoo and Wild Animal Medicine Current
Therapy, Volume 7 - E-Book
Miller - Fowler's Zoo and Wild Animal Medicine
Current Therapy
Zoo and Wild Animal Medicine
Animal Care and Management at the National
Zoo
Wild Animal Story
Miller - Fowler's Zoo and Wild Animal Medicine
Current Therapy, Volume 9 E-Book
Wiggs's Veterinary Dentistry
A Forest in the Clouds
Restraint and Handling of Wild and Domestic
Animals
Cheetahs: Biology and Conservation
Dictionary of Zoo Biology and Animal
Management
Invertebrate Medicine

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Zoo And
Wild
Animal
Medicine
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SHANIYA AUGUST

Fowler's Zoo and Wild Animal Medicine, Volume 8 - E-Book
Springer
Science & Business Media
Easy-to-use, comprehensive reference covering the less common species encountered in general veterinary practice
Handbook of Exotic Pet Medicine provides easy-to-access, detailed

information on a wide variety of exotic species that can be encountered in general veterinary practice. Offering excellent coverage of topics such as basic techniques, preventative health measures, and a formulary for each species, each chapter uses the same easy-to-follow format so that users can find information quickly while working in the clinic. Presented in full colour,

with over 400 photographs, the book gives small animal practitioners the confidence to handle and treat more familiar pets such as budgerigars, African grey parrots, bearded dragons, corn snakes, tortoises, pygmy hedgehogs, hamsters and rats. Other species that may be presented less frequently including skunks, marmosets, sugar gliders, koi carp, chameleons and terrapins

are also covered in detail to enable clinicians to quickly access relevant information. Provides comprehensive coverage of many exotic pet species that veterinarians may encounter in general practice situations. Presents evidence-based discussions of topics including biological parameters, husbandry, clinical evaluation, hospitalization

requirements, common medical and surgical conditions, radiographic imaging, and more. The Handbook of Exotic Pet Medicine is an ideal one-stop reference for the busy general practitioner seeing the occasional exotic animal, veterinary surgeons with an established exotic animal caseload, veterinary students and veterinary nurses wishing to further their knowledge. *Zoo and Wild*

Animal Medicine John Wiley & Sons Get the latest advances in zoo and wild animal medicine in one invaluable reference! Written by internationally recognized experts, *Fowler's Zoo and Wild Animal Medicine: Current Therapy, Volume 10* provides a practical guide to the latest research and clinical management of captive and free-ranging wild animals. For each animal,

coverage includes topics such as biology, anatomy and special physiology, reproduction, restraint and handling, housing requirements, nutrition and feeding, surgery and anesthesia, diagnostics, and treatment protocols. New topics in this edition include holistic treatments, antibiotic resistance in aquariums, non-invasive imaging for amphibians, emerging reptile viruses, and African

ground hornbill medicine, in addition to giant anteater medicine, Brucella in marine animals, and rhinoceros birth parameters. With coverage of many subjects where information has not been readily available, Fowler's is a resource you don't want to be without. Fowler's Current Therapy format ensures that each volume in the series covers all-new

topics with timely information on current topics of interest in the field. Focused coverage offers just the right amount of depth — often fewer than 10 pages in a chapter — which makes the material easier to access and easier to understand. General taxon-based format covers all terrestrial vertebrate taxa plus selected topics on aquatic and invertebrate taxa. Updated information

from the Zoological Information Management System (ZIMS) includes records from their growing database for 2.3 million animals (374,000 living) and 23,000 taxa, which can serve as a basis for new research. Expert, global contributors include authors from the U.S. and 25 other countries, each representing trends in their part of the world, and each focusing on the latest

research and clinical management of captive and free-ranging wild animals. NEW! All-new topics and contributors ensure that this volume addresses the most current issues relating to zoo and wild animals. NEW! Content on emerging diseases includes topics such as COVID-19, rabbit hemorrhagic disease, yellow fever in South American primates, monitoring herpesviruses in multiple

species, and canine distemper in unusual species. NEW! Emphasis on management includes coverage of diversity in zoo and wildlife medicine. NEW! Panel of international contributors includes, for the first time, experts from Costa Rica, Estonia, Ethiopia, India, Norway, and Singapore, along with many other countries. NEW! Enhanced eBook version is included

with each print purchase, providing a fully searchable version of the entire text and access to all of its text, figures, and references.

An Introduction to Aquatic Bird Rehabilitation
Saunders
Zoo and Wild Mammal Formulary offers fast access to authoritative dosing information for drugs used in more than 35 zoo and wild mammal groups, including marsupials,

bears, and elephants. Taking an easy-to-use tabular format, the book is organized by taxa, with drug doses sorted by type and alphabetically arranged in every chapter. Clear and comprehensive, the book offers dosages for all important drugs, including antibiotics, antifungals, anesthetics, analgesics, and more. Each dose is referenced with a journal or textbook

source, including the number of animals in the study where available, making it easy to find trusted information. Offers essential drug information for a wide range of zoo and wild mammals in an easy-to-consult format. Provides dosing amounts for all important drugs, including antibiotics, antifungals, anesthetics, and analgesics. Includes dosages for over 35

mammal groups, including marsupials, bears, and elephants
 Takes a tabular approach for quick reference
 Makes it easy to find a referenced dose for these animals, eliminating time spent searching through other sources
 Zoo and Wild Mammal Formulary is an essential reference for all veterinarians seeing zoo and wild animal patients,

including zoo and wildlife veterinarians, veterinary specialists, and veterinary students.

Handbook of Exotic Pet Medicine

John Wiley & Sons
 This latest volume remains the only book available that focuses on the medical problems of captive and free-ranging wildlife. It features the most current information, following the approach and format of previous volumes and conveniently

cross-indexed to Volume 3.
Exotic Animal Formulary
 National Academies Press
 Restraint and Handling of Wild and Domestic Animals, Third Edition offers an introduction to the basic principles of animal restraint and an overview of techniques for vertebrate wild and domestic animals. Fully updated throughout, the third edition also includes new chapters on understanding

behavior, training for restraint and handling, and animal welfare and restraint. Now in full color, the third edition of this classic reference is an invaluable tool to recognizing potential danger in restraint and reducing stress in the animal.

Fowler's Zoo and Wild

Animal Medicine

Current Therapy

Temple University Press

Section I: Models in

Camelids and

Elephants 5. Ionophores: Salinomycin Toxicity in Camelids 6. Emerging Diseases at the Interface of People, Domestic Animals and Wildlife 7. Behavioral Training for Medical Procedures 8. The "Balai" Directive of the European Union: A Difficult Piece of Veterinary Legislation 9. Encephalomyocarditis Virus Infection in Zoo Animals 10. Avian Influenza Conservation Medicine 11. Disease

Management in Ex-Situ Invertebrate Conservation Programs 12. Use of Wildlife Rehabilitation Centers as Monitors of Ecosystem Health 13. Biopsy Darting Section II: Poikilotherms Fish 14. Selected Fish Diseases in Wild Populations 15. Spring Viremia of Carp Virus (SVCV) Amphibians 16. Veterinary Participation in the Puerto Rican Crested Toad Program 17. Amphibian Chytridiomycosis 18. Raising

Giant Tortoises	The Veterinary Care of Kiwi	Snowleopards
Reptiles 19.	Section IV:	33.
Reptile	Mammals	Imbalanced
Protozoa 20.	Chiroptera 28.	Diets
Fluid Therapy in Reptiles	Paramyxoviruses in Bats	Compromise Semen Quality in Felids 34.
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Salmonellosis in Songbirds (Order Passeriformes)	Red Squirrel Translocation	A / Conditions Affecting
22. Veterinary Care of Bustards 23.	Primates 30.	Multiple Species 1.
Medical Management of Curassows	Neuroleptics in Great Apes with Specific Reference to the Modification of Aggressive Behavior in a Male Gorilla	West Nile Virus in Birds and Mammals
24. Monitoring Avian Health in the Galapagos Islands: Current Knowledge 25.	31.	2. Current Diagnostic Methods for Tuberculosis in Zoo Animals
Avian Atherosclerosis 26.	Occupational Exposure to Zoonotic Simian Retroviruses	3. Use of Infrared Thermography in Zoo and Wild Animals
Minerals and Stork Nutritions 27.	Carnivores 32.	4. Behavioral Clues to the Detection of Illness in Wild Animals
	Neurological Disorders in Cheetahs and	

**Biology,
Medicine,
and Surgery
of South
American
Wild Animals**

Oxford
University
Press
With expert
contributors
from around
the world
sharing their
knowledge on
57 new
cutting-edge
areas of
interest, Zoo
and Wild
Animal
Medicine,
Volume 6
continues to
provide
outstanding
coverage of
today's most
relevant
topics. This
book is an
essential

resource in
zoo and wild
animal
medicine,
addressing
the special
challenges
posed by
individual and
herd medical
management,
newly
emerging
diseases in
diverse wild
animal
populations,
the effect of
habitat loss
and
destruction on
wildlife
species, and
the utilization
of zoo animals
in the
surveillance
and detection
of potential
zoonoses. The
user-friendly
current

therapy
approach
continues to
serve a vital
function in the
field by
fostering a
conservation
biology ethic,
bridging the
gap between
captive and
free-ranging
wild animal
medicine,
from a diverse
group of
experts.
Includes
practical
guidance on
such topics as
behavioral
training for
medical
procedures
and the use of
infrared
thermography
. Divided into
four sections -
- Conditions

Affecting Multiple Species, Poikilotherms, Avian Medicine, and Mammals -- to help you find the information you need quickly. Extensive contributor list includes multinational contributors offering expert information on species from around the world. Presents timely topics in zoo and wild animal medicine with 57 new chapters to provide the best and most

current information available. The most up-to-date information on hot topics such as avian influenza, West Nile virus, and other pathogens threatening wildlife and human populations on a global scale. Cutting-edge insights on environmental and public health concerns, such as occupational exposure to zoonotic simian retroviruses and use of wildlife

rehabilitation centers as monitors for ecosystem health. A color plate section presents vivid depictions of external clinical signs for more accurate clinical recognition. [Fowler's Zoo and Wild Animal Medicine Current Therapy, Volume 10 Elsevier E-Book on VitalSource \(Retail Access Card\)](#) John Wiley & Sons Bringing together a globally diverse range of timely

topics related to zoo and wild animals, Fowler's Zoo and Wild Animal Medicine, Volume 9 is an invaluable tool for any professional working directly with wildlife and zoo animals. The text's user-friendly format guides readers through biology, anatomy, and special physiology; reproduction; restraint and handling; housing requirements; nutrition and feeding; surgery and

anesthesia; diagnostics, and therapeutics for each animal. Two new co-editors and a globally diverse group of expert contributors each lend their expertise on a wide range of new topics — including a new section on emerging wildlife diseases covering topics like MERS, Equine Herpesvirus, and Ebola in great apes. Other new topics integrated into this ninth volume

include: stem cell therapy in zoo medicine, cardiac disease in great apes, disease risk assessment in field studies, Tasmanian devil tumors, and the latest information on the elephant herpes virus. With all its synthesized coverage of emerging trends, treatment protocols, and diagnostic updates new to the field, Fowler's is a reference you don't want to be without. Current therapy format

ensures that each CT volume in the series covers all new topics that are relevant at the time of publication. Synthesized topics offer the right amount of depth — often fewer than 10 pages — to maintain an accessible format. General taxon-based format covers all terrestrial vertebrate taxa plus selected topics on aquatic and invertebrate taxa. Updated information from the

Zoological Information Management System (ZIMS) has been incorporated to keep readers up to date on this worldwide system. Globally diverse panel of expert contributors each incorporate the latest research and clinical management of captive and free-ranging wild animals throughout the world. NEW! Two new co-editors (for a total of three editors) each lend their expertise

on a wide range of new wild and zoo animal topics. NEW! Section on emerging wildlife diseases includes chapters on MERS, SARS, Ebola in great apes, and a variety of other emerging wildlife diseases. Zoo Animal and Wildlife Immobilization and Anesthesia Elsevier Health Sciences This book is a continuation of and a complement to the previous

editons that are considered the standards in the field of zoo animal medicine. This edition offers information on such topics as the diseases and management of free ranging wild animals. A smart addition to any veterinarian or student reference library.

My Animal World John Wiley & Sons Medicine and Surgery of Camelids is the classic comprehensive reference on llamas,

alpacas, vicunas, guanacos, and camels. With information on topics ranging from nutrition and management to infectious diseases and emergency care, this book provides information on the health and maintenance of these species. Updates to the Third Edition include new information on camels; full color throughout; significant revisions to the parentage verification, infectious diseases,

anesthesia, restraint, and nutrition sections; and additional information on the alpaca genome. This is an essential resource for practicing veterinarians, zoo veterinarians, and veterinary students. Zoo and Wild Mammal Formulary Elsevier Health Sciences Designed to be a concise, quick reference for veterinarians and anyone working with exotic animals, this portable

formulary addresses common questions and medical situations encountered in clinical practice. Coverage of all drugs -- including antimicrobial, antifungal, and antiparasitic agents -- provides appropriate dosage information and comments for all exotic species. This resource features extensive coverage of birds, as well as recommendations

on therapies and diets in the appendices. Covers all exotic species in a quick-reference format. User-friendly layout is formatted in columns with the agent, dosage, and comments easy to locate on the page. Features an extensive section on birds, the most common of exotic pets. Detailed appendices include classification of select antimicrobials used in exotic animal medicine,

therapies commonly used in exotic animals, and selected laboratories conducting avian and reptile diagnostic procedures. Many new drugs have been added. All drug dosages have been re-checked to ensure accuracy. Twelve excellent contributing authors have joined this edition. **Creative Conservation** John Wiley & Sons Past progress and future

challenges R.J. Wheater Royal Zoological Society of Scotland, Edinburgh, UK. In the past two decades much has been achieved in the sphere of breeding endangered species, and we should be pleased that our cooperative efforts have already borne so much fruit. However, on balance and despite the best efforts of conservationists, the position of wildlife in the wild places where they are best

conserved has become worse, often dramatically worse. Before returning to the United Kingdom in 1972, I was in Uganda for 16 years, most of which time was spent as Chief Warden of Murchison Falls National Park. Our main problem was that an over-population of large mammals was having a devastating impact on the habitat. Devastation was being wrought on woodland areas by the arrival of large

numbers of elephants into the sanctuary of the Park, following changes in land use in the areas outside the Park.

These changes were in response to the requirements of an ever-expanding human population.

Zoo and Wild Animal Medicine

Current Therapy - E-Book

John Wiley & Sons
This interim report assesses issues related to animal management, husbandry,

health, and care at the Smithsonian Institution's National Zoological Park. The report finds that there are shortcomings in care and management that are threatening the well-being of the animal collection and identifies the "most pressing" issues that should be addressed.

Medical Management of Wildlife Species

Springer Science & Business Media
Logically

organized by taxonomic groups, this up-to-date text covers the diagnosis and treatment of all zoo animal species and free-ranging wildlife, including amphibians, reptiles, birds, mammals, and fish, unlikely to be seen by private practice veterinarians. Featuring full-color images, the consistent, user-friendly format supplies information on each animal's biology, unique

anatomy, special physiology, reproduction, restraint and handling, housing requirements, nutrition and feeding, surgery and anesthesia, diagnostics, therapeutics, and diseases. Global authorship includes multinational contributors who offer expert information on different species from around the world. "Veterinary care of non-traditional species is a rapidly

progressing field and this title is the much awaited updated version of this zoo and wildlife practitioner's 'bible'. Reviewed by: Charlotte Day on behalf of The Veterinary Record, Oct 14 Global authorship includes internationally recognized authors who have contributed new chapters focusing on the latest research and clinical management of captive and free-ranging wild animals

from around the world. Zoological Information Management System chapter offers the latest update on this brand new system that contains a worldwide wealth of information. General taxonomy-based format provides a comprehensive text for sharing information in zoo and wildlife medicine. Concise tables provide quick reference to key points in the references.

NEW! All new authors have completely revised the content to provide fresh perspectives from leading experts in the field on the latest advances in zoo and wild animal medicine. NEW! Color images vividly depict external clinical signs for more accurate recognition and diagnosis. **Wild Animals in Captivity** John Wiley & Sons This collection of 27 poems includes odes to elephants,

penguins, polar bears, and other animals, great and small. Full-color illustrations.

Wildlife

Search and Rescue

John Wiley & Sons
The interrelationship between wild animal, domestic animals and human health is appreciated now more than ever before. This is because of the recognition of the involvement of wild animals in diseases of humans and domestic animals, the

impact of disease on wildlife management and conservation biology, recognition of new forms of environmental contamination, and academic interest in disease as an ecological factor. This is the first introductory level book about disease in wild animals that deals with basic subjects such as the nature of disease, what causes disease, how disease is described and

measured, how diseases spread and persist and the effects of disease on individual animals and populations. In contrast to authors of many other veterinary books, Gary A. Wobeser takes a more general approach to health in wild animals, recognizing that disease is one ecological factor among many and that disease can never be considered satisfactorily in isolation. Rather than focus on

individual causative agents and their effect on the individual animal, the emphasis is on why disease occurred, and on the complex interactions that occur among disease agents, the environment and host populations. Written by a leading researcher in wildlife diseases, this book will fill a knowledge gap for those called to work with disease in wild animals who

lack experience or training in the general features of disease as they relate to wild animals. Veterinarians, ecologists, wildlife biologists, population biologists and public health workers will find this book invaluable.

**Biology,
Medicine,
and Surgery
of Elephants**

Saunders
Cheetahs:
Biology and
Conservation
reports on the
science and
conservation
of the
cheetah. This
volume

demonstrates the interdisciplinary nature of research and conservation efforts to study and protect the cheetah. The book begins with chapters on the evolution, genetics, physiology, ecology and behavior of the species, as well as distribution reports from range countries. These introductory chapters lead into discussions of the challenges facing cheetah survival,

including habitat loss, declining prey base, human-wildlife conflict, illegal trade, and newly-emerging threats, notably climate change. This book also focuses on conservation strategies and solutions, including environmental education and alternative livelihoods. Chapters on the role of captive cheetahs to conservation and the long-term research of the species are included,

as are a brief discussion of the methods and analyses used to study the cheetah. The book concludes with the conservation status and future outlook of the species. *Cheetahs: Biology and Conservation* is a valuable resource for the regional and global communities of cheetah conservationists, researchers, and academics. Although cheetah focussed the book provides information

relevant to the study of broader topics such as wildlife conservation, captive breeding, habitat management, conservation biology and animal behaviour. Cover photograph by Angela Scott Includes chapters by the world's leading cheetah researchers and practitioners, who have focused their efforts on this high-profile species of conservation concern

Provides findings as a combination of scientific detail and basic explanations so that they can be available not only to cheetah researchers and conservationists, but also to policy makers, business leaders, zoo managers, academics, students, and people interested in the cheetah and its future. Presents the current knowledge of the species, helping lay the

foundations and best practices for cheetah conservation and research worldwide. Additional protocols and forms (which were provided by authors) can be found at the Cheetahs: Biology and Conservation companion site: <https://www.elsevier.com/books-and-journals/book-companion/9780128040881> Essentials of Disease in Wild Animals John Wiley & Sons. For the first time, a

riveting insider's account of the fascinating world of Dr. Dian Fossey's mountain gorilla camp, telling the often-shocking story of the unraveling of Fossey's Rwandan facility alongside adventures tracking mountain gorillas over hostile terrain, confronting aggressive silverbacks, and rehabilitating orphaned baby gorillas. In *A Forest in the Clouds*, John Fowler takes us into

the world of Karisoke Research Center, the remote mountain gorilla camp of Dr. Dian Fossey, a few years prior to her gruesome murder. Drawn to the adventure and promise of learning the science of studying mountain gorillas amid the beauty of Central Africa's cloud forest, Fowler soon learns the cold harsh realities of life inside Fossey's enclave ten thousand feet up in the

Virunga Volcanoes. Instead of the intrepid scientist he had admired in the pages of National Geographic, Fowler finds a chain-smoking, hard-drinking woman bullying her staff into submission. While pressures mount from powers beyond Karisoke in an effort to extricate Fossey from her domain of thirteen years, she brings new students in to serve her most pressing

need—to hang on to the remote research camp that has become her mountain home. Increasingly bizarre behavior has targeted Fossey for extrication by an ever-growing group of detractors—from conservation and research organizations to the Rwandan government. Amid the turmoil, Fowler must abandon his own research assignments to assuage the

troubled Fossey as she orders him on illegal treks across the border into Zaire, over volcanoes, in search of missing gorillas, and to serve as surrogate parent to an orphaned baby ape in preparation for its traumatic re-introduction into a wild gorilla group. This riveting story is the only first-person account from inside Dian Fossey's beleaguered camp. Fowler must come to

grips with his own aspirations, career objectives, and disappointments as he develops the physical endurance to keep up with mountain gorillas over volcanic terrain in icy downpours above ten thousand feet, only to be affronted by the frightening charges of indignant giant silverbacks or to be treed by aggressive forest buffalos. Back in camp, he

must nurture the sensitivity and patience needed for the demands of rehabilitating an orphaned baby gorilla. A Forest in the Clouds takes the armchair adventurer on a journey into an extraordinary world that now only exists in the memories of the very few who knew it. *Medicine and Surgery of Camelids* John Wiley & Sons At the beginning of the twentieth century, the wild animal story emerged in Canadian

literature as a distinct genre, in which animals pursue their own interests—survival for themselves, their offspring, and perhaps a mate, or the pure pleasure of their wildness. Bringing together some of the most celebrated wild animal stories, Ralph H. Lutts places them firmly in the context of heated controversies about animal intelligence and purposeful behavior. Widely

regarded as entertaining and educational, the early stories—by Charles G. D. Roberts, Ernest Thompson Seton, John Muir, Jack London and others—had an avid readership among adults and children. But some naturalists and at least one hunter—Theodore Roosevelt—discredited these writers as "nature fakers," accusing them of falsely portraying

animal behavior. The stories and commentaries collected here span the twentieth century. As present day animal behaviorists, psychologists, and the public attempt to sort out the meaning of what animals do and our obligations to them, Ralph Lutts maps some of the prominent features of our cultural landscape. Tales include:

- The Springfield Fox by Ernest Thompson Seton
- The

Sounding of the Call by Jack London • Stickeen by John Muir • Journey to the Sea by Rachel Carson Other selections include essays by Theodore Roosevelt, John Burroughs, Margaret Atwood, and Ralph H. Lutts. postamble());

FOWLER'S ZOO AND WILD ANIMAL MEDICINE CURRENT THERAPY, VOLUME 10

Saunders
Approx. 800 pages
Fowler's Current Therapy format

ensures that each volume in the series covers all-new topics with timely information on current topics of interest in the field. Focused coverage offers just the right amount of depth - often fewer than 10 pages in a chapter - which makes the material easier to access and easier to understand. General taxon-based format covers all terrestrial vertebrate taxa plus selected topics on

aquatic and invertebrate taxa. Updated information from the Zoological Information Management System (ZIMS) includes records from their growing database for 2.3 million animals (374,000 living) and 23,000 taxa, which can serve as a basis for new research. Expert, global contributors include authors from the U.S. and 25 other countries, each representing trends in their

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the first time, experts from Costa Rica, Estonia, Ethiopia, India, Norway, and Singapore, along with many other countries. NEW! Enhanced eBook version is included with each print purchase, providing a fully searchable version of the entire text and access to all of its text, figures, and references.

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Medicine Vol 8:

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