

# wisconsin humane society wildlife

**wisconsin humane society wildlife** plays a critical role in the conservation and rehabilitation of native animals throughout the state. These organizations focus on rescuing, treating, and releasing injured or orphaned wildlife, ensuring the preservation of Wisconsin's natural biodiversity. The Wisconsin Humane Society Wildlife division collaborates with wildlife experts, veterinarians, and community volunteers to provide comprehensive care and education about local species and their habitats. This article explores the mission, services, and impact of the Wisconsin Humane Society Wildlife programs, highlighting their approach to humane treatment and environmental stewardship. Additionally, it covers common wildlife species encountered, rehabilitation processes, and ways the public can support or participate in these efforts. Understanding the work of the Wisconsin Humane Society Wildlife helps foster appreciation and protection of the state's native fauna. The following sections provide detailed insights into the key aspects of their operations and community involvement.

- Overview of Wisconsin Humane Society Wildlife
- Wildlife Rescue and Rehabilitation Services
- Common Wildlife Species in Wisconsin
- Educational Outreach and Community Involvement
- How to Support and Volunteer

## Overview of Wisconsin Humane Society Wildlife

The Wisconsin Humane Society Wildlife division is dedicated to the rescue, rehabilitation, and release of native wildlife species throughout the state. This program operates under the broader mission of the Wisconsin Humane Society to promote humane treatment of all animals. The wildlife program focuses on non-domestic animals, addressing issues such as injury, orphaning, and habitat displacement. The organization works closely with licensed wildlife rehabilitators, veterinarians, and conservation agencies to ensure that each animal receives specialized care tailored to its species and condition. Their facilities are equipped to handle a wide range of wildlife emergencies, from small songbirds to larger mammals like raccoons and deer. By prioritizing rehabilitation and release, the Wisconsin Humane Society Wildlife strives to maintain healthy wildlife populations and balanced ecosystems.

## Mission and Goals

The core mission of the Wisconsin Humane Society Wildlife program is to provide compassionate and expert care to injured and orphaned wild animals, with an emphasis on their eventual return to the wild. Key goals include:

- Rescuing and stabilizing wildlife in distress

- Providing medical treatment and rehabilitation
- Educating the public about wildlife conservation and coexistence
- Promoting habitat preservation through community partnerships
- Supporting research initiatives related to wildlife health and behavior

## **Collaboration and Partnerships**

To maximize the effectiveness of wildlife care, the Wisconsin Humane Society Wildlife program partners with various organizations. These include state and local conservation departments, veterinary clinics specializing in wildlife medicine, and other animal welfare groups. Such collaborations enhance access to resources, expertise, and public outreach channels. Community volunteers also play an essential role by assisting with field rescues, transport, and educational programming. These partnerships ensure a comprehensive approach to wildlife welfare across Wisconsin.

## **Wildlife Rescue and Rehabilitation Services**

Rescue and rehabilitation are at the heart of Wisconsin Humane Society Wildlife's operations. The program is designed to respond swiftly to calls regarding distressed or injured wildlife, providing immediate care followed by a structured rehabilitation process. Rehabilitation centers are staffed by trained professionals who monitor the health and progress of each animal, gradually preparing them for release back into their natural habitats.

### **Rescue Procedures**

When a wildlife emergency is reported, trained responders assess the situation and safely capture the animal if necessary. Common scenarios include injured birds, orphaned mammals, and animals trapped in urban environments. Safety protocols prioritize minimal stress and trauma during rescue efforts. The rescued animals are then transported to rehabilitation facilities equipped with species-specific enclosures and medical care resources.

### **Rehabilitation Process**

The rehabilitation phase involves medical treatment, nutritional support, and behavioral conditioning to ensure the animal regains full functionality. This process varies depending on the species and injury severity but often includes:

- Wound care and veterinary interventions
- Physical therapy or mobility support
- Gradual introduction to natural diets

- Environmental enrichment to simulate wild conditions
- Monitoring for signs of stress or illness

Only animals deemed fit and capable of surviving independently are released, often in collaboration with wildlife officials to select appropriate habitats.

## **Common Wildlife Species in Wisconsin**

The Wisconsin Humane Society Wildlife program encounters a diverse range of native species requiring assistance. These animals represent the rich wildlife heritage of the state and include both common and protected species. Understanding the typical species involved helps tailor rescue and rehabilitation efforts effectively.

### **Mammals**

Common mammals treated by the program include raccoons, squirrels, opossums, and white-tailed deer. Orphaned fawns and injured adult mammals often require specialized care, especially during harsh winters. Larger mammals such as foxes and coyotes may also be rescued but are handled with particular caution due to their wild nature.

### **Birds**

Bird species frequently admitted include songbirds, waterfowl, raptors such as hawks and owls, and migratory birds. Birds often suffer from window collisions, habitat loss, or exposure to toxins. Rehabilitation centers provide aviaries and flight conditioning areas to prepare birds for release.

### **Reptiles and Amphibians**

Though less common, reptiles and amphibians like turtles, frogs, and snakes also benefit from wildlife rehabilitation. These species are vulnerable to road mortality and environmental pollution and require careful handling to prevent stress or injury.

## **Educational Outreach and Community Involvement**

Education is a fundamental component of the Wisconsin Humane Society Wildlife program. Public awareness and knowledge about wildlife behavior, habitat needs, and human-wildlife coexistence are essential to reducing conflicts and promoting conservation. The program offers various outreach activities to engage and inform the community.

## **Workshops and Presentations**

The program conducts workshops for schools, community groups, and animal care professionals. Topics often include wildlife identification, safe rescue techniques, and the importance of habitat protection. These sessions empower participants to act responsibly when encountering wildlife in need.

## **Community Events and Volunteer Training**

Community events provide opportunities for residents to learn about local wildlife and the Wisconsin Humane Society's role in their protection. Volunteer training programs prepare individuals to assist with field rescues, animal care, and educational efforts. These volunteers are essential to expanding the program's reach and impact.

## **How to Support and Volunteer**

The Wisconsin Humane Society Wildlife program relies heavily on community support to sustain its operations. Individuals interested in wildlife conservation and animal welfare can contribute in multiple ways, from volunteering time to providing financial assistance.

## **Volunteer Opportunities**

Volunteers can participate in various activities, including:

- Assisting with animal care and feeding
- Helping with rescue and transport missions
- Supporting educational outreach and event organization
- Providing administrative or fundraising assistance

Volunteer training ensures that participants are equipped with the knowledge and skills necessary for safe and effective involvement.

## **Donations and Fundraising**

Financial contributions enable the purchase of medical supplies, food, and habitat enrichment materials. Fundraising campaigns and donations from individuals, businesses, and community groups are crucial for maintaining the program's capacity to serve Wisconsin's wildlife. Supporting the Wisconsin Humane Society Wildlife program financially helps sustain vital conservation and rehabilitation services across the state.

## **Frequently Asked Questions**

## **What is the role of the Wisconsin Humane Society in wildlife rescue?**

The Wisconsin Humane Society plays a critical role in rescuing, rehabilitating, and releasing injured or orphaned wildlife across the state, ensuring their safety and well-being.

## **How can I contact the Wisconsin Humane Society for wildlife emergencies?**

You can contact the Wisconsin Humane Society's wildlife rescue team by calling their emergency hotline available on their official website or visiting their local offices during working hours.

## **Does the Wisconsin Humane Society offer educational programs about local wildlife?**

Yes, the Wisconsin Humane Society provides educational outreach programs to schools and communities to raise awareness about local wildlife conservation and humane treatment.

## **What types of wildlife does the Wisconsin Humane Society typically rescue?**

The Wisconsin Humane Society commonly rescues a variety of local wildlife including birds, squirrels, raccoons, deer, and other small mammals injured or displaced due to human activity or natural causes.

## **How can volunteers get involved with the Wisconsin Humane Society's wildlife efforts?**

Volunteers can get involved by applying through the Wisconsin Humane Society's website to assist with wildlife rescue, rehabilitation, educational programs, or fundraising events.

## **Are there any specific wildlife rehabilitation facilities operated by the Wisconsin Humane Society?**

Yes, the Wisconsin Humane Society operates specialized wildlife rehabilitation centers equipped to care for injured or orphaned animals until they can be safely released back into the wild.

## **What should I do if I find an injured wild animal in Wisconsin?**

If you find an injured wild animal, contact the Wisconsin Humane Society immediately for guidance. Avoid handling the animal directly and follow their instructions to ensure both your safety and the animal's well-being.

## **Does the Wisconsin Humane Society collaborate with**

## other organizations on wildlife conservation?

Yes, the Wisconsin Humane Society collaborates with local government agencies, conservation groups, and veterinary professionals to enhance wildlife rescue efforts and promote conservation initiatives throughout Wisconsin.

## Additional Resources

### 1. *Guardians of the Wild: Wisconsin Humane Society's Wildlife Rescue*

This book chronicles the inspiring efforts of the Wisconsin Humane Society in rescuing and rehabilitating injured and orphaned wildlife across the state. It highlights various case studies of animals, from birds of prey to mammals, showcasing the dedication and expertise of the rescue team. Readers gain insight into the challenges of wildlife care and the importance of community involvement in conservation.

### 2. *Wild Wisconsin: Stories from the Humane Society's Wildlife Center*

A compelling collection of true stories about the diverse wildlife species that come through the Wisconsin Humane Society's doors. The book emphasizes the human-animal connection and the role of the Humane Society in fostering coexistence between people and wildlife. It also educates readers on how to identify and assist local wildlife in distress.

### 3. *Healing Hands: Wildlife Rehabilitation at the Wisconsin Humane Society*

This informative guide explores the techniques and practices used by the Wisconsin Humane Society's wildlife rehabilitation team. It covers the medical care, feeding, and eventual release of animals back into their natural habitats. The book serves as both a resource for aspiring wildlife rehabilitators and an educational tool for the general public.

### 4. *Wisconsin's Wild Neighbors: A Humane Society Perspective*

Focusing on the native wildlife species of Wisconsin, this book offers a detailed look at their habits, habitats, and threats they face. The Wisconsin Humane Society's role in protecting these animals is woven throughout, highlighting the balance between wildlife conservation and urban development. It features beautiful photography and expert commentary.

### 5. *Rescue and Release: The Journey of Wisconsin's Wildlife*

Follow the journey of rescued animals from the moment they arrive at the Wisconsin Humane Society to their eventual release back into the wild. This narrative-style book provides an intimate look at animal rehabilitation and the emotional stories behind each rescue. It also discusses the ethical considerations involved in wildlife care.

### 6. *Wildlife Warriors: Volunteers of the Wisconsin Humane Society*

This book celebrates the volunteers who dedicate their time and energy to wildlife rescue and rehabilitation at the Wisconsin Humane Society. Through personal stories and interviews, readers learn about the passion and commitment required to support wildlife in need. The book also offers guidance on how to get involved in local wildlife conservation efforts.

### 7. *Protecting Wisconsin's Wildlife: Education and Advocacy by the Humane Society*

An exploration of the educational programs and advocacy initiatives led by the Wisconsin Humane Society aimed at protecting local wildlife. The book details workshops, school programs, and community outreach efforts designed to raise awareness and promote coexistence. It underscores the importance of

public education in wildlife conservation.

8. *From Injury to Independence: Wildlife Rehabilitation Success Stories*

Featuring a series of heartwarming success stories, this book highlights animals that were nursed back to health by the Wisconsin Humane Society and successfully returned to their natural environments. It provides insight into the rehabilitation process and the resilience of wildlife. Readers are inspired by the transformative power of compassionate care.

9. *Living with Wildlife: A Wisconsin Humane Society Guide*

A practical guide for residents of Wisconsin on how to peacefully coexist with local wildlife species. The book offers tips on preventing conflicts, understanding animal behavior, and knowing when to seek help from organizations like the Wisconsin Humane Society. It promotes a respectful and informed approach to living alongside nature.

## **Wisconsin Humane Society Wildlife**

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**wisconsin humane society wildlife: Handbook for Restoring Native Animals** Gary M. Fellers, 1995

**wisconsin humane society wildlife: Wildlife Resources** Harald H. Roth, Günter Merz, 2013-06-29 The general interest and attention paid to the use of the renewable natural resources of the world have increased greatly during the last decades. This is due to the environmental dilemma into which mankind has got itself by the total disregard of ecological facts and laws, the underpricing of natural resources and the overemphasis on economic development, coupled with unimpeded rapid population growth and the preponderance of materialistic consumption-oriented attitudes. The management and use of natural resources such as forests, grasslands, rivers and lakes were formerly considered purely in a financial context, whereas latterly, a consciousness of their social function and the indirect economic benefits which can be derived from them has developed. Thus, as regards these traditional resources, multi-use concepts comprising economically oriented utilisation as well as recreational, educational and social use have become widely accepted. Conservation of natural resources for sustainable consumptive as well as non-consumptive uses has been recognised as a key element for maintaining economic development all over the world. Fortunately, the industrialised countries have started to apply this principle themselves and in their technical and financial aid to the developing Third World countries. This is manifest from policy documents such as the World Bank Policy on Development of Wild Lands, issued in 1987.

**wisconsin humane society wildlife: Natural Resources Report**, 1994

**wisconsin humane society wildlife: Wildlife in Airport Environments** Travis L. DeVault, Bradley F. Blackwell, Jerrold L. Belant, 2013-11-15 S. Department of Agriculture--Cecilia Soldatini Journal of Field Ornithology

**wisconsin humane society wildlife: Wildlife Production Systems** Robert J. Hudson, K. R. Drew, L. M. Baskin, 1989-06 This book, first published in 1989, examines the controversial position of commercial utilisation in relation to wildlife conservation. Production of large mammals has earned respectability as an agricultural strategy and its evaluation has been listed as a priority

requirement in the World Conservation Strategy. However, many authorities question whether wildlife production is a viable economic and environmental strategy, and suggest that it runs counter to its claimed purpose. This book evaluates this controversy by chronicling the changing role of wildlife and by reflecting on the implications of these trends. The book should be of interest to people both applauding and deploring the use of wildlife in this economic role.

**wisconsin humane society wildlife:** *Wolves for Yellowstone?* Yellowstone National Park (Agency : U.S.), U.S. Fish and Wildlife Service, 1990 Vol. 3-4 edited by John D. Varley and Wayne G. Brewster; Sarah E. Broadbent and Renee Evanoff, technical editors.

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**wisconsin humane society wildlife:** *The Chimpanzees of Rubondo Island* Josephine Nadezda Msindai, Volker Sommer, 2022-10-05 How did a random batch of chimpanzees come to populate a small island in Tanzania where apes had never lived before? Combining information gathered from fieldwork, laboratory and archival research, this book tells the unique story of chimpanzee babies taken from their forest homes in West-Central Africa and sold to European zoos and circuses, to then be shipped to Lake Victoria and set free on Rubondo Island. These founder animals learnt what to eat, how to build nests, to breed and raise young – ultimately forming a chimpanzee-typical fission-fusion society that today is thriving. The authors compare the ecology, behaviour and genetics of the Rubondo population with communities of wild chimpanzees, providing exciting insights into how our closest relatives adjust to changing environments. At the same time, a reconstruction of the historical context of the Rubondo experiment reflects on its chequered colonial heritage, and the introduction is viewed against current threats to the survival of apes in their natural habitats. The book will be of interest to scholars and professionals working in primatology, animal behaviour, conservation biology and postcolonial studies.

**wisconsin humane society wildlife:** General Technical Report RM. , 1988

**wisconsin humane society wildlife:** The Experimental Animal in Biomedical Research Bernard E. Rollin, 1995-03-13 This volume focuses on considerations that maximize both scientific benefit and animal well-being for major species of animals used in biomedical research. Each species is discussed in terms of uses in research; basic biology; husbandry requirements; proper handling; disease control; anesthesia, analgesia, and stress control; natural behavior, behavioral needs, psychological needs, and social needs; and ideal environment for the animals. This book is a must for anyone working with experimental animals.

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**wisconsin humane society wildlife:** *Requiring Humane Treatment of Animals and Birds* United States. Congress. Senate. Committee on Interstate and Foreign Commerce, 1948 Considers legislation to prohibit importation of foreign wild animals and birds under inhumane conditions.

**wisconsin humane society wildlife:** *Bioenergetics Of Wild Herbivores* Robert J. Hudson, 2018-01-18 Bioenergetics is an emerging discipline which offers a more profound understanding of the ecology, behaviour, and evolution of wild herbivores. Increasingly, bioenergetic principles have been applied in management since they provide insight into population dynamics and are relevant to manipulation of habitats and assessment of the impacts of resource development. Growing interest in the agricultural potential of wild herbivores has provided further impetus. In spite of this promise,



there are few comprehensive syntheses of the concept and its application to wild herbivores. This volume attempts to fill this need. This book provides a great amount of detail but its expressive aim is to lead us to the whole animal, to a herd, to population as integral parts of an ecological entity which in turn is the result of evolutionary forces. The concept of this book promises the realization of an overdue change in the approach to bioenergetics, to nutrition and husbandry, and thus to the management of wild herbivores: the final emancipation from rules and views based primarily on domesticated herbivores or on experimental animals held under unnatural conditions, necessarily impeding them behaviourally, physically, and psychically.

**wisconsin humane society wildlife:** Bibliographies and Literature of Agriculture , 1990

**wisconsin humane society wildlife: Biology and Management of White-tailed Deer** David G. Hewitt, 2011-06-24 Winner of the Wildlife Society Outstanding Edited Book Award for 2013! Winner of the Texas Chapter of The Wildlife Society Outstanding Book Award for 2011! Winner of a CHOICE Outstanding Academic Title Award for 2011! Biology and Management of White-tailed Deer organizes and presents information on the most studied large mammal species in the world. The book covers the evolutionary history of the species, its anatomy, physiology, and nutrition, population dynamics, and ecology across its vast range (from central Canada through northern South America). The book then discusses the history of management of white-tailed deer, beginning with early Native Americans and progressing through management by Europeans and examining population lows in the early 1900s, restocking efforts through the mid 1900s, and recent, overabundant populations that are becoming difficult to manage in many areas. Features: Co-published with the Quality Deer Management Association Compiles valuable information for white-tailed deer enthusiasts, managers, and biologists Written by an authoritative author team from diverse backgrounds Integrates white-tailed deer biology and management into a single volume Provides a thorough treatment of white-tailed deer antler biology Includes downloadable resources with color images The backbone of many state wildlife management agencies' policies and a featured hunting species through much of their range, white-tailed deer are an important species ecologically, socially, and scientifically in most areas of North America. Highly adaptable and now living in close proximity to humans in many areas, white-tailed deer are both the face of nature and the source of conflict with motorists, home-owners, and agricultural producers. Capturing the diverse aspects of white-tailed deer research, Biology and Management of White-tailed Deer is a reflection of the resources invested in the study of the species' effects on ecosystems, predator-prey dynamics, population regulation, foraging behavior, and browser physiology.

**wisconsin humane society wildlife:** *The Wildlife Techniques Manual* Nova J. Silvy, 2020-07-28 The #1 selling wildlife management book for 40 years, now updated for the next generation of professionals and students. Since its original publication in 1960, *The Wildlife Techniques Manual* has remained the cornerstone text for the professional wildlife biologist. Now fully revised and updated, this eighth edition promises to be the most comprehensive resource on wildlife biology, conservation, and management for years to come. Superbly edited by Nova J. Silvy and published in association with The Wildlife Society, the 50 authoritative chapters included in this work provide a full synthesis of methods used in the field and laboratory. Chapter authors, all leading wildlife professionals, explain and critique traditional and new methodologies and offer thorough discussions of a wide range of relevant topics. To effectively incorporate the explosion of new information in the wildlife profession, this latest edition is logically organized into a 2-volume set: Volume 1 is devoted to research techniques and Volume 2 focuses on pragmatic management methodologies. Volume 1 describes research design and proper analytic methods prior to conducting research, as well as methods and considerations for capturing and handling wild animals and information on identification and marking of captured animals. It also includes new chapters on nutritional research and field sign identification, and on emerging topics, including structured decision-making. Finally, Volume 1 addresses measurements of wildlife abundance and habitat and research on individual animals. Volume 2 begins with a section on the relationship between research and management including public outreach, described in a context that encourages engagement prior to initiation of

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