

PRESS KIT

Spring 2015

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P.O. Box 551752 Kapa'au, HI 96755 www.hawaiiwildlifecenter.org



To protect, conserve, and aid in the recovery of Hawai'i's native wildlife through hands-on treatment, research, training, science education, and cultural programs.

About Us

Founded by current President and Director Linda Elliott, the **Hawai'i Wildlife Center** (HWC) serves as a critical emergency response facility for the rehabilitation of injured, sick, and contaminated wildlife, the training of response personnel, and volunteers and for science-based education programs and research.

The HWC wildlife hospital receives wildlife patients from all main Hawaiian Islands. Additionally, the organization seeks to create valuable learning opportunities to foster better wildlife response preparedness and to help our Pacific Island partners with establishing critical wildlife response programs for native species.

The HWC began in 2004 with the fiscal sponsorship of the North Kohala Community Resource Center and eventually received its own 501(c)(3) non-profit status in January 2006.

HWC Services

The HWC provides a variety of different services, ranging from consultation and mitigation fulfillment, to training, planning assistance, on-the-ground emergency response, research, and education programs.

RESPONSE Course	ADDITION FOR	C PN C V	Drop i p or	Drypryg
NATIVE ANIMALS STATEWIDE Professional treatment and conditioning before release back into the wild. Treatment: Triage, condition assessment, stabilization, medical care, development of individualized treatment program, quarantine, monitoring, feeding, decontamination Rehabilitation and Release: Pre-release conditioning, exercise, behavior enhancement, release protocol, transport, release Provision of rescue kits and response supplies: Rescue guides, bird capture equipment, basic field stabilization, staff supervision, wildlife capture, set-up of on-site stabilization, satellites, on-site triage, disease outbreaks, natural disasters, seasonal fallout, nesting site destruction, etc. Contingency planning assistance Bield research: Physiological norms, disease detection and monitoring, treatments Contingency planning and assistance and execution of emergency response plans for main and remote islands First responder training: Fulfillment of rehabilitation: Project consultation: Project consultation: Project management, planning, equipment preparation, staff/volunteer training, wildlife capture, captive care, transportation, release Wildlife research: Physiological norms, disease detection and monitoring, treatments Field researche: Physiological norms, disease detection and monitoring, treatments Field researche: Physiological norms, disease detection and monitoring, treatments Field research: Physiological norms, disease detection and monitoring, treatments Field research: Physiological norms, disease detection and monitoring, treatments Field research: Physiological norms, disease detection and monitoring, treatments Field research: Physiological norms, disease related to proceeding and assistance Field research: Physiological norms, disease relations and execution of emergency response plans for main and remote islands First response plans for rehabilitation: Project management, planning, equipment preparation, release Wildlife research: Physiological norms, disease relation project consultati			KESEARCH	PUBLIC
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Professional treatment and conditioning before release back into the wild. Treatment: Triage, condition assessment, stabilization, medical care, development of individualized treatment program, quarantine, monitoring, feeding, decontamination Rehabilitation and Release: Pre-release conditioning, exercise, behavior enhancement, release protocol, transport, release Provision of rescue kits and response supplies: Rescue guides, bird capture equipment, basic field stabilization staff supervision, wildlife capture, set-up of on-site stabilization, satellites, on-site triage, disease outbreaks, natural disasters, seasonal fallout, nesting site destruction, etc. Physiological norms, disease detection and monitoring, treatments Physiological norms, disease detection and monitoring, treatments Field researcher training and assistance Handling training: Fulfillment of rehabilitation requirements on research and banding permits Translocation project consultation: Project management, planning, equipment preparation, staff/volunteer training, wildlife capture, captive care, transportation, release Wildlife research: Physiological norms, disease detection and monitoring, treatments Field researcher training and assistance Handling training: Fulfillment of rehabilitation requirements on research and banding permits Translocation project consultation: Project management, planning, equipment preparation, staff/volunteer training, wildlife capture, captive care, transportation, release Wildlife research: Physiological norms, disease detection and monitoring, treatments Field researcher training Translocation project consultation: Project management, planning, equipment preparation, staff/volunteer training, wildlife care, transportation, release Wildlife research: Wildlife research: Physiological norms, disease detection and mand enthus wildlife con to get inverse	ATIVE ANIMALS			EDUCATION
disease outbreaks, natural disasters, seasonal fallout, nesting site destruction, etc. Treatment: Triage, condition assessment, stabilization, medical care, development of individualized treatment program, quarantine, monitoring, feeding, decontamination Rehabilitation and Release: Pre-release conditioning, exercise, behavior enhancement, release protocol, transport, release Response management and assistance: Site assessment, mobilization, staff supervision, wildlife capture, set-up of on-site stabilization satellites, on-site triage, disease disease outbreaks, natural disasters, seasonal fallout, nesting site destruction, etc. Physiological norms, disease detection and monitoring, treatments Piseld researcher training and assistance: Handling training: Fulfillment of rehabilitation requirements on research and banding permits Translocation project consultation: Project management, planning, equipment preparation, staff volunteer training, wildlife capture, captive care, transportation, release Wildlife research and management; Native species biology, management planning wildlife researcher training: Fulfillment of rehabilitation requirements on research and banding permits Translocation project consultation: Project management, planning, equipment preparation, staff volunteer training, wildlife capture, captive care, transportation, release Wildlife research and management: Native species biology, management planning	ratewide			
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