

# WILDLIFE REHABILITATION CENTER

## Veterinary Medical Case Report

**Date: 27 August 2025**

**Report ID: WRC-D-008-2025-023**

### 1. Animal Information

Common Name: Rufous-bellied Eagle

Scientific Name: *Lophotriorchis kienerii*

Cage No.: QF

Date of Admission: 27 August 2025

Time of Admission: 14:00

### 2. Presenting Complaint / Observation

Upon admission, the eagle exhibited visible signs of trauma. Initial clinical observation revealed:

- Injury: Injury to the left wing
- Physical condition: The animal presented signs of paralysis, particularly in the lower extremities, and was unable to perch or stand upright.

### 3. Medical Intervention Administered

Time: 14:00

- Dexamethasone | Anti-inflammatory | 0.05 mL | Intramuscular (IM) | Dr. Charmy, City Veterinarian
- Amoxicillin | Antibacterial | 0.05 mL | Intramuscular (IM) | Dr. Charmy, City Veterinarian
- Combinix Spray | Anti-parasitic | - | Topical (cutaneous) | Dr. Charmy, City Veterinarian

Weight of Animal: 0.740 kg

### 4. Category of Treatment

- Anti-inflammatory therapy for trauma-induced inflammation
- Antibacterial therapy to prevent or treat potential secondary infection
- Anti-parasitic topical treatment as part of routine decontamination and external parasite control

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### 5. Outcome and Remarks

Condition Post-Treatment: The eagle continued to show signs of paralysis and remained unable to perch or stand as of the time of report submission.

Immediate Prognosis: Guarded to poor, pending further diagnostic evaluations including radiographic imaging and neurological assessment.

Recommendation: Continued monitoring in a quiet, stress-free enclosure. Additional neurological evaluation is advised. Supportive therapy may be needed based on reassessment.

### 6. Attending Veterinarian

Name: Dr. Charmy

Designation: City Veterinarian

### Filed by:

April Bless P. Berongoy

Biologist (Animal Keeper)