



Wildlife Rescue

2025 Annual Impact & Technology
Report

www.raptorrescue.org





The Scale of Our Mission

2025 marked our highest number of rescues in a single year, reflecting both the growing need for wildlife intervention and our expanded capacity to respond.

4,214

Total Birds Rescued

53

Unique Species Treated

2025 Biodiversity Dashboard

Black Kite

3,341

Blue Rock Pigeon

224

Barn Owl

150

Black Eared Kite

90

Shikra

72

Cattle Egret (44)

Spotted Owlet (19)

Crested Serpent Eagle (8)

India Grey Hornbill (17)

Indian Treepie (5)

Red Wattled Lapwing (10)

Common Moorhen (1)

Pond Heron (10)

Indian Scops Owl (8)

Egyptian Vulture (8)

Black Headed Gull (4)

Yellow Footed Green Pigeon (5)

Night Heron (10)

Black Headed Ibis (5)

Common Crow (62)

White Breasted Kingfisher (12)

Red Naped Ibis (19)

Little Grebe (1)

Indian Cormorant (2)

Alexandrine Parakeet (9)

Rose Ringed Parakeet (11)

Brown Headed Barbet (7)

Eurasian Collared Dove (4)

Common Myna (18)

Five Stripped Palm Squirrel (3)

Grey Heron (1)

House Swift (1)

Purple Swamphen (1)

Oriental Honey Bazzard (2)

Black Rumped Flameback (2)

Indian Nightjar (2)

Great Egret (2)

Brown Hawk Owl (1)

Asian Koel (8)

Fruit Bat (1)

Indian Jungle Crow (1)

Eurasian Thick Knee (1)

Painted Stork (4)

Lesser Coucal (2)

Monitor Lizard (1)

Laggar Falcon (1)

Common Moorhen (2)

White Breasted Waterhen (3)

Common Coot (1)

Black Winged Stilt (1)

Graylag Goose (1)

Black Shoulder Kite (1)

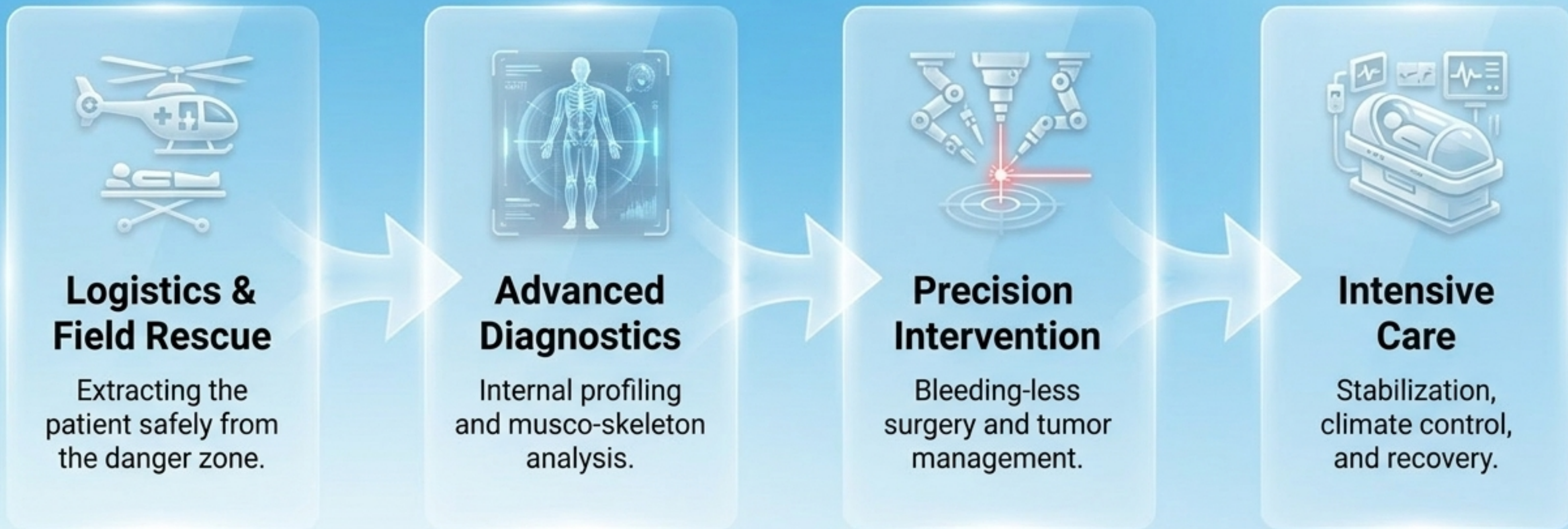


Scaling Compassion Through Technology

Handling 4,214 critical medical cases in a single year is physically impossible using traditional methods. This unprecedented volume of lives saved was only possible because of the state-of-the-art technological ecosystem funded by our donors.

Modern technology doesn't just improve care; it scales it.

The Rescue-to-Recovery Workflow





01. Logistics & Field Rescue

Reaching birds in dangerous, cramped, or aquatic situations requires specialized gear. Our transport is designed to move patients rapidly to the facility while maintaining our commitment to environmental sustainability.

Tata Tiago EV Ambulance

Zero-emission patient transport from the city to the hospital.

Carbon Fiber Rescue Poles

Allows our team to reach birds in danger zones without causing secondary trauma.

02. Advanced Diagnostics

We no longer guess. Our in-house diagnostic suite provides immediate clarity on internal injuries, blood counts, and physiological fluids, saving critical hours.



Digital X-Ray DR System with Gas Anaesthesia: For instantaneous musco-skeleton condition checks.



Automatic Chemistry Analyser: Automated measurement of blood, serum, plasma, and urine components.



LCD Digital Microscope & Blood Centrifuge: For deep analysis of blood cell counts and feces.

03. Precision Intervention

Traditional surgery on fragile avian bodies carries high risks. Our new intervention suite utilizes thermal, laser, and ultrasonic technology to perform highly precise, bleeding-less procedures.

Microwave Ablation Machine

Manages and removes tumors internally using targeted microwaves without invasive surgery.



Ultrasonic Scalpel & Vessel Sealer

Latest ultrasonic technology to cut soft tissues and instantly seal vessels.

Laser Surgery Machine

Ensures precise, bleeding-less surgical interventions.

Automatic Autoclave & Ozonised Water Machine

Chemical-free, eco-friendly sterilization.

04. Intensive Care & Recovery

Post-surgery stabilization is the hardest phase of rescue. Our new ICU technology automates the healing environment, giving every patient the highest possible chance of survival.



Aeolus ICU Incubators:
Stabilizes critical patients by strictly controlling body heat, humidity, O₂, and CO₂, while providing built-in nebulization.



5-Parameter Vital Signs Monitor:
Live ECG, SPO₂, CO₂, and temperature tracking.

Portable Laser Therapy & Bird Dryer:
Accelerates internal/external injury healing and safely dries patients with temperature-controlled air.



The Leap in Care: Donor ROI

Standard Care	Wildlife Rescue 2025
Surgery: Traditional scalpel, high bleeding risk.	✓ Ultrasonic Scalpel & Laser: Bleeding-less, faster tissue sealing.
Post-Op Stabilization: Standard cages, manual heat lamps.	✓ Aeolus ICU Incubators: Automated climate control, O2, and nebulization.
Diagnostics: Off-site lab testing (hours/days).	✓ In-house Auto Chemistry Analyser: Instant physiological fluid profiling.
Tumor Management: Highly invasive extraction.	✓ Microwave Ablation: Non-surgical microwave targeting.
Sanitization: Harsh chemical cleaners.	✓ Ozonised Water System: Eco-friendly, chemical-free disinfection.



Your Support Scales Our Impact.

4,214 lives were saved this year because donors like you believed in bringing state-of-the-art veterinary care to the wild.

Thank you for making a huge difference.
Please continue to support Wildlife Rescue.

Contact Details

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Bank Details:-

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