MA

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EXPERTISE SKILLS

- Wildlife Health
- Epidemiological Research
- Risk Assessment
- Conservation Biology
- Data Analysis
- Field Research

LANGUAGES

- English
- Spanish
- French

CERTIFICATION

- PhD in Veterinary Epidemiology, University of Wildlife Sciences

REFERENCES

John Smith
Senior Manager, Tech Corp
john.smith@email.com

Sarah Johnson
Director, Innovation Labs
sarah.j@email.com

Michael Brown
VP Engineering, Solutions Inc
mbrown@email.com

MICHAEL ANDERSON

SENIOR WILDLIFE EPIDEMIOLOGIST

Experienced Veterinary Epidemiologist with a focus on wildlife diseases and conservation efforts. With over 10 years of experience, I have dedicated my career to understanding the epidemiology of diseases that affect wildlife populations and the implications for ecosystem health. My work involves extensive field research, data collection, and analysis, contributing to wildlife management policies and conservation strategies.

PROFESSIONAL EXPERIENCE

Wildlife Conservation Society *Mar 2018 - Present*
Senior Wildlife Epidemiologist

- Conducted epidemiological studies on wildlife diseases, focusing on transmission dynamics and control measures.
- Developed risk assessment models to evaluate the impact of diseases on wildlife populations.
- Collaborated with conservationists to create disease management plans for endangered species.
- Led field research projects, collecting and analyzing samples from various wildlife species.
- Presented findings at international wildlife health conferences, raising awareness of emerging threats.
- Published several articles in peer-reviewed journals on wildlife epidemiology and conservation.

Department of Fish and Wildlife *Dec 2015 - Jan 2018*
Wildlife Biologist

- Assisted in the monitoring of wildlife populations for health assessments and disease surveillance.
- Conducted necropsies to investigate causes of mortality in wildlife species.
- Collaborated with veterinarians to develop protocols for disease testing in wildlife.
- Participated in community education programs about wildlife health and disease prevention.
- Utilized GIS tools for mapping wildlife habitats and disease hotspots.
- Trained volunteers in field data collection and reporting techniques.

ACHIEVEMENTS

- Led a project that successfully identified and controlled a disease outbreak in a critical wildlife population.
- Awarded the 'Wildlife Health Advocate' title for contributions to conservation efforts.
- Developed a wildlife disease surveillance program adopted by multiple states.