

Impacts from Spent Lead Ammunition on Animals

 An estimated 10 million to 20 million birds and other animals die each year from lead poisoning in the United States.

lan Urbina, Poisoned Wildlife and Tainted Meat: Why Hunters Are Moving Away From Lead Bullets, New York Times (Nov. 24, 2018) https://www.nytimes.com/2018/11/24/us/ammunition-lead-bullets-condors.html

 Lead exposure can cause organ failure and brain damage in animals, causing blindness, paralysis of the lungs and intestinal tract, seizure, and death.

Lead ammunition: Toxic to wildlife, people and the environment, The Humane Society of U.S. (n.d.) https://www.humanesociety.org/resources/lead-ammunition-toxic-wildlife-people-and-environment

 Animals consume spent ammunition while eating wounded or dead prey or while scavenging contaminated remains left behind by hunters.

Lead Bullet Risks for Wildlife & Humans, National Park Service (Sept. 24, 2019)

https://www.nps.gov/pinn/learn/nature/leadinfo.html



 Hunting dogs fed trimmings from animals shot with lead ammunition can be poisoned.

Hela Hogåsen, et al., Lead intoxication in dogs: risk assessment of feeding dogs trimmings of lead-shot game, BMC Veterinary Research, Vol 12:152 (2016).

