

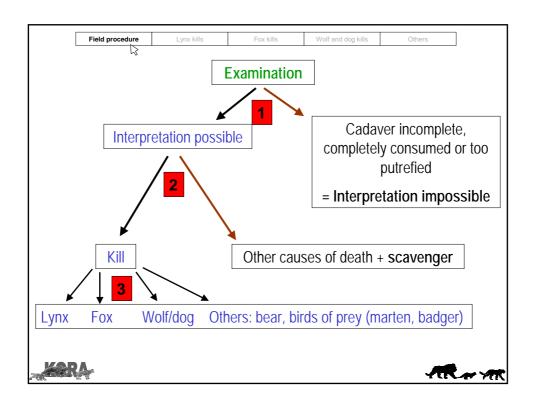


3. Interpretation of the findings

- General condition of the cadaver
- Bleeding? Is the skin perforated? Claw injuries?
- Distribution of the injuries? Missing body parts?
- Health state of the animal?
- Place and circumstances
- Knowledge of the biology of the indigenous carnivores











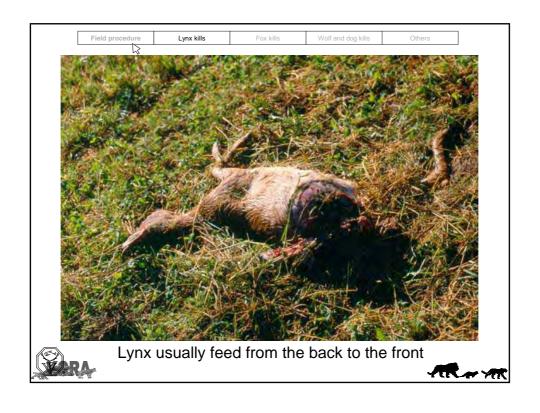


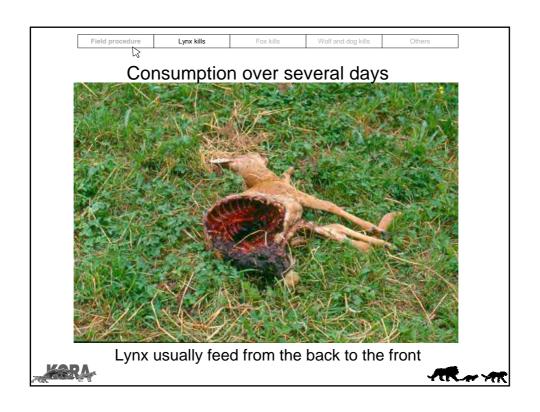






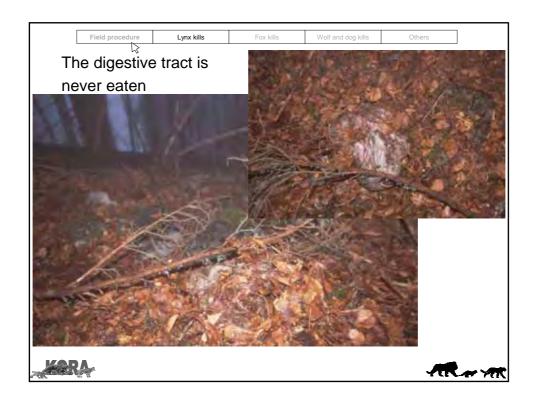


















- Rarely, sharp and deep (perforated) claw scratches
- · Consumption from the back to the front, over several days
- The digestive tract is never eaten
- No body parts are carried away
- · The skin is turned inside out

















Summary fox kills

- Body parts (head or appendicular) often carried away
- Many fine perforation on the throat
- Bite injuries at the belly, the legs and the articulations
- Starts to eat from the belly or from the anus
- The digestive tract is eaten (not valid for domestic animals)
- Sometimes quick consumption (a roe-deer can be consumed in one night!)

































Summary wolf and dog kills

- Often more than one domestic animal killed, some may be wounded but still alive
- Wolves consume quickly their preys, dogs seldom consumed the animals
- Large claw scratches are rarely visible, if present then rather superficial
- · Animal killed with bites in the throat
- Dog bites rarely perforate the throat
- Tissue often strongly torn to pieces (shaking)
- Often bite injuries in the region of the belly, the legs and the articulations (often without perforations in the case of dogs)







Not every dead animal is a kill !!



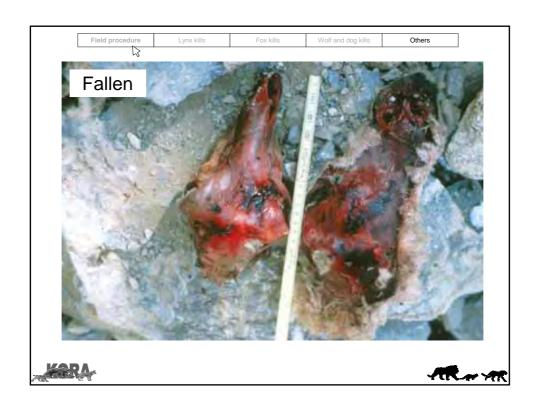
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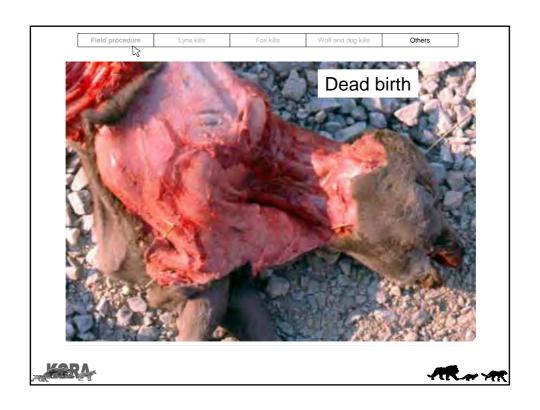










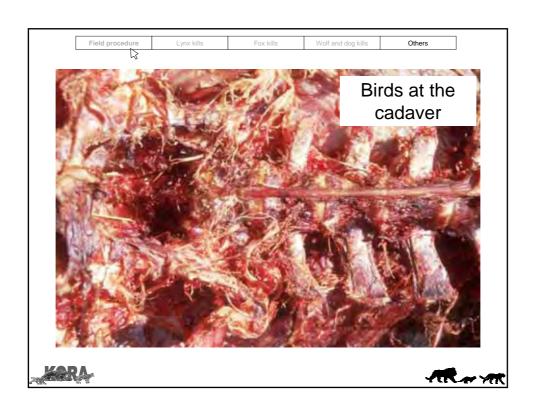


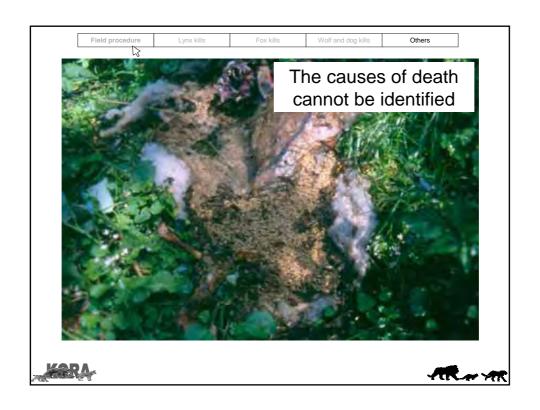


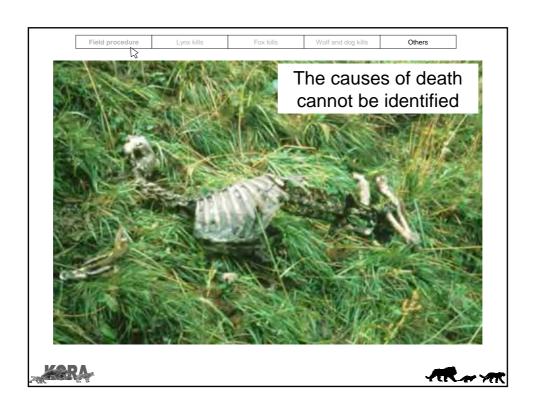










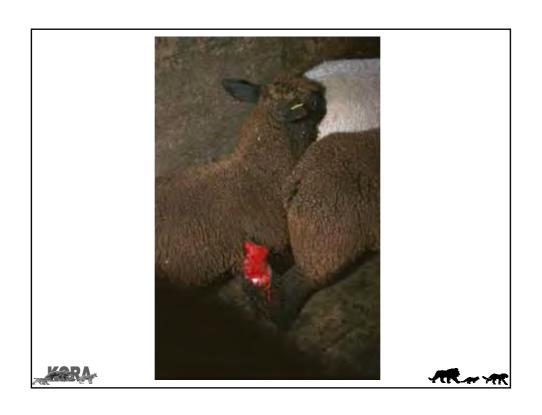






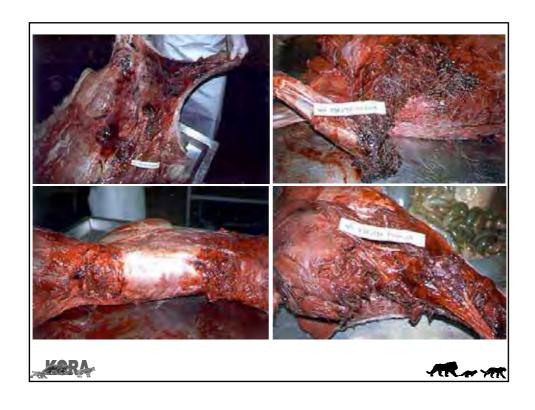
















Do not forget!

- Is it possible to assess the causes of death of the animal?
- Was the animal killed or consumed by scavenger?
- Animal killed with a bite in the throat! (not only lynx)
- In case of uncertainty:
 - Leave it in the field and install a camera trap!
 - Ask for peer help



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