

Stages of Risk Analysis

- **Hazard identification.** - It consists of determining the pathogenic agents associated with existing goods in a compartment, zone or country, in order to establish priorities.
- **Risk assessment.** - Integration of the results of the diffusion assessment, exposure assessment and consequence assessment, as well as risk estimation: To measure all the risks associated with the identified hazards, scenario trees are used (Figure 2).
- **Risk management.** - Stage that describes the process of identification, evaluation, selection and application of risk reduction (mitigation) measures.
- **Risk communication.** - Ensures transparency by establishing communication channels that allow a better understanding of the decision-making process between the parties receiving the risk and the beneficiaries.

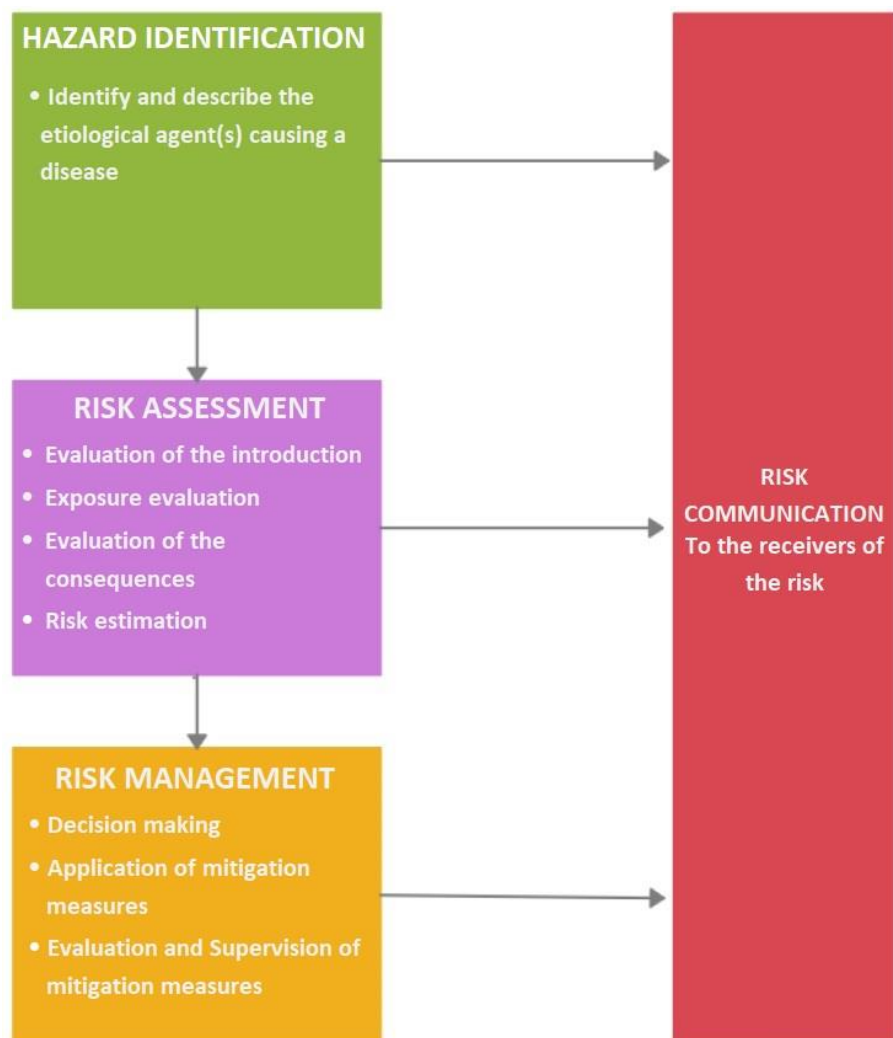


Figure 1.- Risk Analysis Stages

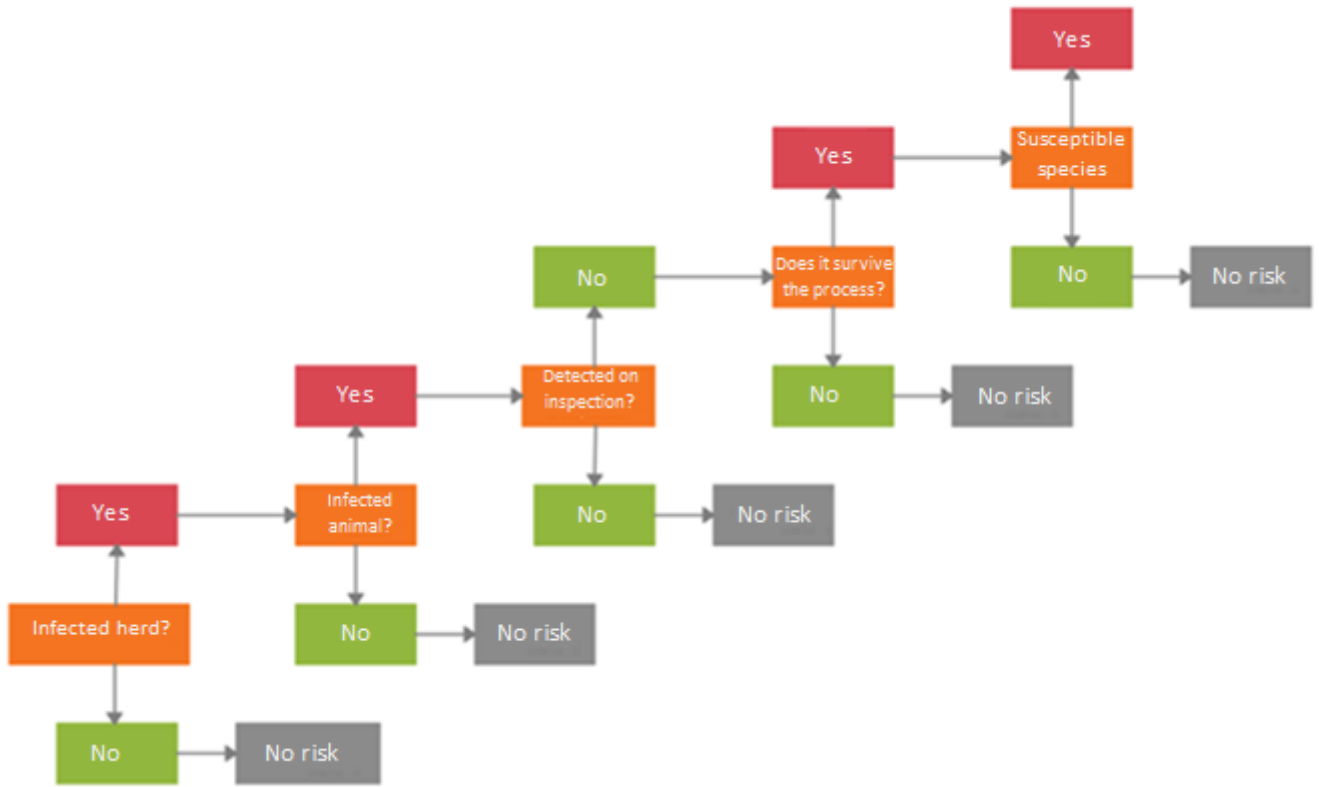


Figure 2.- Tree of scenarios