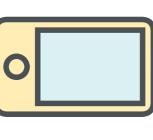


# No entry without permission!





















# Please follow these instructions!



Take off your outerwear



**Change shoes** 



**Disinfect hands** 



**Get dressed** 











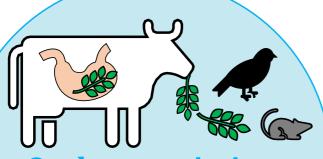






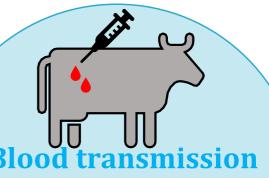


# How are diseases transmitted?



### Oral transmission

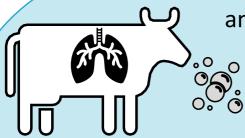
Normally by swallowing the pathogen with contaminated feed or water.



Blood transmission via, for example, used syringes contaminated with infected blood.

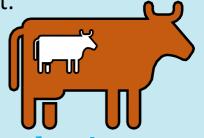


Direct contact, for example, between two animals or an animal and the environment.



### **Airborne**

Byinhaling the pathogen into their lungs.



### Reproductive organs

Transmission via artificial insemination, mating or froma cowto a fetus.







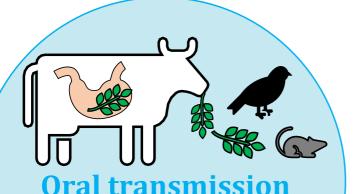




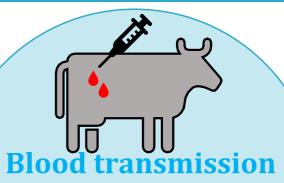




# How are diseases transmitted?



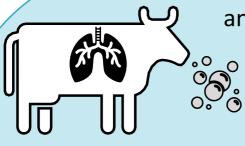
Normally by swallowing the pathogen with contaminated feed or water.



Blood transmission via, for example, used syringes contaminated with infected blood.

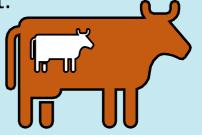


Direct contact, for example, between two animals or an animal and the environment.



### Airborne

Byinhaling the pathogen into their lungs.



### Reproductive organs

Transmission via artificial insemination, mating or froma cowto a fetus.











