

Communicable diseases and pathogens

Pathogens	Path of transfer	Disease / symptom	Further protective measures (supplementing basic hygiene)	Duration of measures / Notes
Parvovirosis Parvovirus	Smear infection	Diarrhea Vomiting Leukopenia Fatigue Loss of appetite	Isolation Protective clothing Disinfection with "virucidal" effect	Until discharge or up to three weeks after symptoms subside
Feline panleucopenia virus Parvovirus	Smear infection	Loss of appetite Panleucopenia fever Poss. diarrhea / Vomiting	Isolation Protective clothing Disinfection with "virucidal" effect	Until discharge or up to three weeks after symptoms subside
RHD Rabbit Hemorrhagic Disease	Contact infection Mosquitoes	Sudden death of animals in the stock Apathy Fever Loss of appetite Bleeding from body orifices	Isolation Protective clothing Disinfection with "virucidal" effect	For as long as in-patient care continues
Cat flu (in part, zoonoses) Feline calicivirus Chlamydomphila felis Feline herpesvirus Bordatella bronchiseptica Mycoplasmas Feline resp. coronavirus	Droplet infection	Fever Rhinitis Conjunctivitis / keratitis Nasal discharge Mucosal ulcerations Pneumonia	Isolation Protective clothing Disinfection with "limitedly virucidal plus" effect	For as long as in-patient care continues
Kennel cough (in part, zoonoses) Bordatella bronchiseptica Parainfluenza Canine adenovirus type 2 Canine flu virus A Canine resp. coronavirus Canine herpesvirus Mycoplasmas	Droplet infection	Fever Coughing / choking Laryngitis/pharyngitis Pneumonia	Isolation Protective clothing Disinfection with "limitedly virucidal plus" effect	For as long as in-patient care continues
Distemper Canine distemper virus	Smear infection / Contact infection	Respiratory symptoms Diarrhea / vomiting Neurological disorders	Isolation Protective clothing Disinfection with "limitedly virucidal" effect	For as long as in-patient care continues

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Infectious canine hepatitis Canine adenovirus type 1	Smear infection / Contact infection	Fever, apathy Vomiting Petechiae Lymphadenopathy Hepatitis Hepatic encephalopathy	Isolation Protective clothing Disinfection with "limitedly virucidal" effect	For as long as in-patient care continues
Leptospirosis Leptospire (zoonoses)	Smear infection / contact infection Urine / blood	Anorexia, vomiting, fever, jaundice/liver failure, hemorrhaging, azotemia to acute liver failure, dyspnoea	Isolation Protective clothing Disinfection	For as long as in-patient care continues
Dermatophytosis Microsporum canis (zoonoses)	Smear infection / Contact infection	Alopecia Folliculitis Furunculosis Poss. pruritis	Isolation Protective clothing Disinfection with oxygen-releasing disinfectant	For as long as in-patient care continues
Salmonella spp (zoonoses)	Smear infection / Contact infection Foodstuff (BARF)	Vomiting Diarrhea Anorexia Sepsis	Isolation Protective clothing Disinfection	For as long as in-patient care continues; 1-6 months after start of infection
Feline infectious peritonitis (feline coronavirus)	Smear infection / Contact infection	Anorexia Fever Dyspnoea pleural effusion Effusions Jaundice Uveitis Chorioretinitis Anemia Neurological symptoms	Isolation Protective clothing Disinfection with "limitedly virucidal" effect	For as long as in-patient care continues
FeLV Feline leukemia virus	Smear infection / Contact infection	Unspecific (fever dyspnoea, Diarrhea vomiting, loss of appetite, anorexia), anemia, leukemia, lymphadenopathy, lymphoma / lymphosarcoma	Isolation Protective clothing Disinfection with "limitedly virucidal" effect	For as long as in-patient care continues
MRE/MRSA ESBL Zoonoses Acinetobacter spp E. coli Enterococcus		Unspecific Wound/catheter infection Pneumonias Fever	Isolation Protective clothing Disinfection	Until pathogens completely eradicated