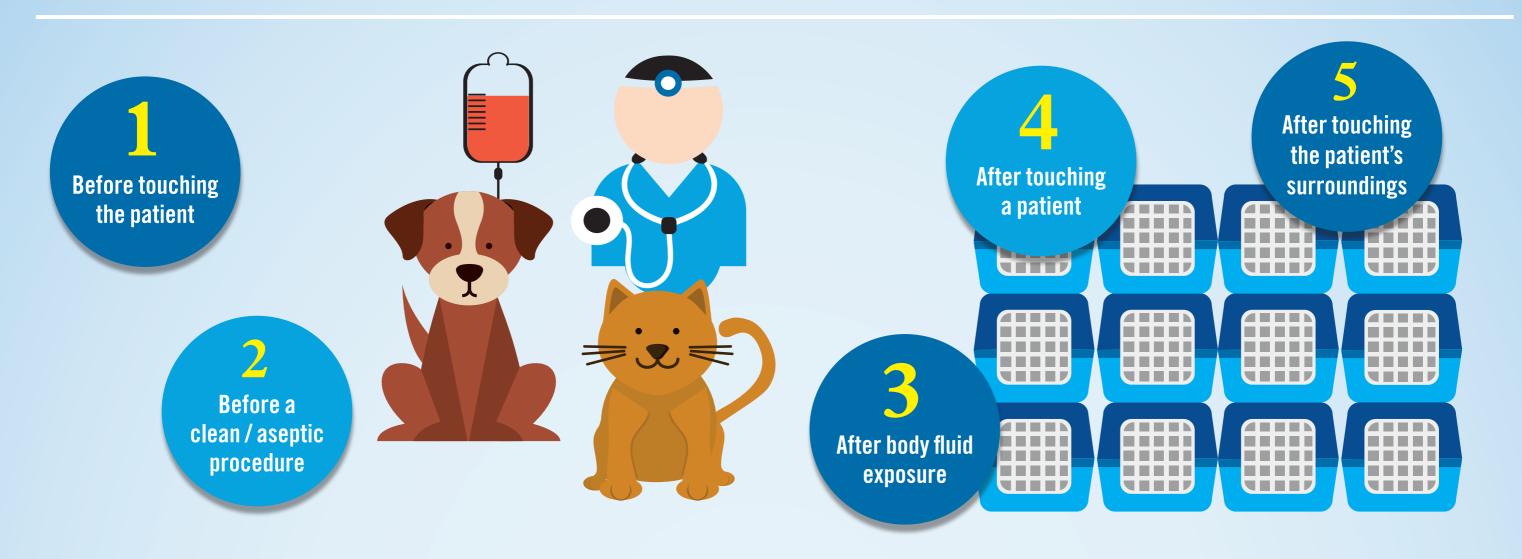


Clean Hands Save Lives

Hygienic Hand Sanitation Protocol

Your 5 Moments for Hand Hygiene – Dog and Cat



Before touching patient

When? Clean hands before touching the patient.

Why? To protect the patient against harmful germs you carried on your hands.

Examples: Clinical examination, handling patient, restraining patient,...

Before a clean / aseptic procedure When? Clean hands immediately before and after an aseptic task.

Why? To protect the patient against harmful germs, including patients own, from entering its body.

Examples: Blood sampling, IV catheter manipulation, intra-articular joint treatment,

medication administration, catheter placement, wound care,...

After body fluid exposure

When? Clean your hands immediately after exposure risk to body fluids and after glove removal.

Examples: After contact with any body fluid like urine, blood, nasal discharge, saliva, faeces,...

Why? To protect yourself and the health-care environment from harmful patient germs.

After touching a patient

When? Clean hands after touching a patient and its immediate surroundings, when leaving the patient's side.

Why? To protect yourself and the health-care environment from harmful patient germs.

Examples: After clinical exams, after bandage changes, grooming,...

After touching the patient's surroundings

When? Clean your hands after touching any object or furniture in the patient surroundings when leaving even if the patient has not been touched.

Why? To protect yourself and the health-care environment from harmful patient germs.

Examples: When leaving the exam room, kennel area or the hospital.

The steps on how to clean your hands















- > Waterless rubs are your preferred way of sanitising your hands.
- → A 30-60 second application of the rub* according to the above technique is necessary.
- → Use water and soap for 40-60 seconds only when hands are visibly soiled.

* Depending on the formulation of the product used (refer to manufacturer recommendations). Use products that have passed the prEN1500 norm or similar.



