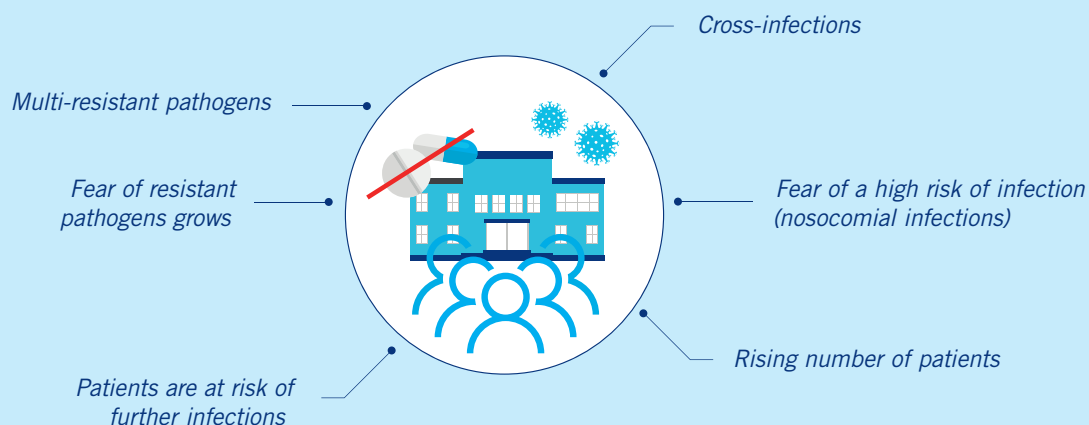


Gentle cleaning, powerful effect



Multi-resistant pathogens are constantly spreading.

Weakened natural immunity provides an ideal opportunity for bacteria and germs to thrive. If antibiotics become ineffective, the risks of bacterial infections will increase further. How then can you protect your patients?

Washing without water

Washing without water is both antibacterial and kind to your skin. The key is a low-concentration combination of active substances:

Chlorhexedine
digluconate

0,3
%

0,4
%

Didecylmethyl
ammonium chloride



Proven effectiveness against the following pathogens

*Dr. Brill & Dr. Steinmann, Institute of Hygiene and Microbiology



DIN EN 13727:2015*
Bactericide (gram positive)

- ✓ *Staphylococcus aureus*
- ✓ *Enterococcus hirae* (incl. VRE)
- ✓ Methicillin-resistant *Staphylococcus aureus* (MRSA)



DIN EN 13624:2015*
Levurocide

- ✓ *Candida albicans*



DIN EN 13727:2015*
Bactericide (gram negative)

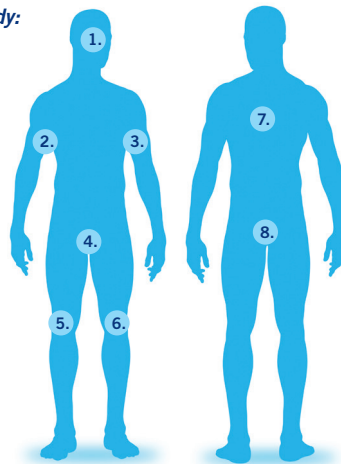
- Klebsiella pneumoniae* ESBL ✓
- Pseudomonas aeruginosa* ✓



Sanitization of germ-contaminated patients from head to toe

One wash cloth/glove for each of the following areas of the body:

1. Face, neck, chest
2. Right arm and armpit
3. Left arm and armpit
4. Lower body front
5. Right leg
6. Left leg
7. Back
8. Lower body back



Advantages at a glance

- ✓ Ready for use
- ✓ Antibacterial and gentle on skin (also suitable for patients with sensitive skin)
- ✓ Comprehensive care concept with no need for rinsing and drying
- ✓ Eliminates the need for water, soap, washbowl, flannel and skin-care lotion
- ✓ Potential contamination from dirty wash bowls and contaminated water is avoided
- ✓ Suitable for microwaves
- ✓ Can also be used on the face
- ✓ Free from parabens, lanolin, alcohol

**Do you also want to reduce the risk of infection in your hospital and raise hygienic standards?
Then use our certified water-free skin wash products.**

For additional information

[click here](#)