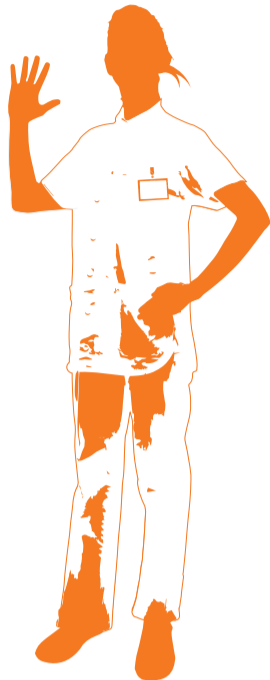


# FACT SHEET FOR NURSES



- 1 in 10 patients acquire an infection while receiving healthcare
- Improving hand hygiene practice can lead to a reduction of the spread of pathogens in healthcare by 50% or more
- Improving hand hygiene is one of the key aspects to delivering quality care to patients
- Handwashing education in the community reduces diarrhea illness by 31% and respiratory illnesses by up to 21%

## STOP THE SPREAD OF INFECTION & PREVENT ANTIMICROBIAL RESISTANCE WITH THE WHO 5 MOMENTS FOR HAND HYGIENE

### 1. BEFORE TOUCHING A PATIENT

#### WHY?

To protect the patient against colonization and, in some cases, against exogenous infection, by harmful germs carried on your hands

#### WHEN?

Clean your hands before touching a patient when approaching him/her\*

### 2. BEFORE CLEAN/ASEPTIC PROCEDURE

#### WHY?

To protect the patient against infection with harmful germs, including his/her own germs, entering his/her body

#### WHEN?

Clean your hands immediately before accessing a critical site with infectious risk for the patient (e.g. a mucous membrane, non-intact skin, an invasive medical device)\*

### 3. AFTER BODY FLUID EXPOSURE RISK

#### WHY?

To protect you from colonization or infection with patient's harmful germs and to protect the health-care environment from germ spread

#### WHEN?

Clean your hands as soon as the task involving an exposure risk to body fluids has ended (and after glove removal)

### 4. AFTER TOUCHING A PATIENT

#### WHY?

To protect you from colonization with patient germs and to protect the health-care environment from germ spread

#### WHEN?

Clean your hands when leaving the patient's side, after having touched the patient

### 5. AFTER TOUCHING PATIENT SURROUNDINGS

#### WHY?

To protect you from colonization with patient germs that may be present on surfaces / objects in patient surroundings and to protect the health-care environment against germ spread

#### WHEN?

Clean your hands after touching any object or furniture when leaving the patient surroundings, without having touched the patient

#### References

<https://www.ncbi.nlm.nih.gov/pubmed/18556606>  
[http://www.who.int/gpsc/5may/campaign\\_policymakers.pdf?ua=1](http://www.who.int/gpsc/5may/campaign_policymakers.pdf?ua=1)

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