South Dakota Project Firstline



October 2024

Newsletter

This project is sponsored by the SD DOH HAI/AR Program

Germs live on the: SKIN

Stop the spread of skin infections like Staphylococcus aureus (staph, including MRSA), Streptococcus (strep), Candida (including C. auris).

WHERE IS THE RISK?

Know where germs live to stop spread and protect patients Germs spread through touch.

- Many germs grow on healthy skin.
- Germs on skin can get onto surfaces, other people, and things that will touch other people.
- Skin especially hands carries many germs and spreads them easily.
- When one's hands touch surfaces, germs can spread from those surfaces to that person and to others.

Germs spread by bypassing or breaking down the body's defenses.

- Healthcare tasks often involve breaking the skin.
- Breaking the skin from putting in an IV, drawing blood, surgery, or trauma creates a pathway for germs to spread into the body.

Healthcare Tasks Involving Skin

- Anything that involves touch
- Needlesticks
- Surgery

Infection Control Actions to Reduce Risk

- Hand hygiene
- Appropriate glove use
- Cleaning and disinfection

Practicing these infection control actions together effectively stops the spread of germs.

Infographic: Germs Live on the SKIN

Office Hours Call Link:

Join us! Office hours are on the 2nd Wednesday of each month at 11:00 am CST. Each month we focus on *Infection Prevention* tips. *Learn, share, network!*

Join the **South Dakota Foundation for Medical Care** scheduled Zoom meeting for August's Office Hours, Register here: <u>https://us02web.zoom.us/meeting/register/tZErceygqTotHdwQpfrjApSA-nQwCd5oe99P</u>





Scan for FREE educational videos:



Learn how to prevent the spread of infections with CDC infection control trainings, posters, and resources.

