6 basic standards for infection control in hospitals

Standards

- cleaning hands
- Sterilization of surgical instruments and packages of microbes
- use of personal protective equipment
- Resistant microbes Antibiotics
- Specifications Isolation room





Types of germs
Bacteria, fungi
Parasites viruses



Modes of transmission







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- Direct contact
- Air
- Spray facilities to sneeze
- The use of the patient's requirements
- Infection-borne insects

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Prevention is better than cure

Observe ... more places that are considered a repository of microbes in prematurity units



1- Respiratory apparatus and all connections.



2. All surfaces, monitors, incubators, etc. surrounding the patient if not continuously cleaned.



3. Instruments used to measure vital signs.

4- Container containers for disinfectants.



5 - distilled water used for oxygen or the user of incubators.

6. Infection of the incubator environment itself that has not been well cleared.



Their safety
Your responsibility











حقوق الطبع والنشر محفوظة
عبداللطيف عبدالعزيز ٢٠١٧

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C.I.C & TOT
Infection Control

Fort your health
Wash your hands

Prevention of infection start of your hands



Recent studies of the World Health Organization about the importance of hand hygiene explained that the causes of transmission of infection acquired in hospitals is the lack of hand hygiene which accounted for 80% to 90% of transmission through contaminated hands and here are a few important notes:

1. hands on the surface there are about 360 colonies per cm 2.
2. There is between the fingers 250 colonies per cm 2.
3. There hands on the soles of 748 colonies per cm 2.
4. There under the nails 61 colonies per cm 2.
5. There is in the human body approximately between 100,000 to 4 million colonies per cm 2.

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