

NIC INFECTION CONTROL AND SAFETY STANDARDS

DISINFECTION

~Prior to use on any client, all non-porous tools and implements or multi-use items must be cleaned **AND** disinfected. Items must be cleaned with soap and warm water or a chemical cleaner. The items must then be disinfected by complete immersion in an EPA registered, bactericidal, virucidal, fungicidal (*Formulated for Hospitals*) disinfectant that is mixed and used according to the manufacturer's directions. When allowed by state rule/law, disinfectant sprays **OR** wipes that are bactericidal, virucidal and fungicidal are acceptable forms of disinfection following proper cleaning of the item.

Note: Porous items are considered to be single use items and can **NOT** be disinfected. These items are single use and are to be disposed of in the trash immediately after use.

~Tools, implements, and multi-use items **MUST** stay immersed or visibly moist with disinfectant for the entire contact time listed on the manufacturer's label to be effective.

~All disinfectant solutions must be mixed and changed per the manufacturer's instructions.

HAND WASHING

~Thoroughly wash hands and the exposed portions of arms with soap and water before providing services to each client and anytime hands become contaminated.

NAIL TECHNOLOGY

~Liquid Monomer containing Methyl Methacrylate (MMA) is prohibited for use during NIC National practical examinations.

~Due to the testing environment, NIC requires low odor/odorless nail products be used during the NIC National practical examinations.

NIC Blood Exposure Procedure

The following guidelines should be used if a blood exposure should occur during a service:

Who is bleeding?

Client

1. Stop Service.
2. Put gloves on.
3. If appropriate, assist client to sink and rinse the injured area under running water.
4. Pat dry with a new, clean, disposable towel.
5. Offer/apply antiseptic & adhesive bandage.
6. Place all single use items in a bag and place in a trash receptacle.
7. Remove all implements from station and properly clean and disinfect.
8. Clean and disinfect work area.
9. Remove and dispose of gloves.
10. Wash hands.
11. Return to service.

Licensee

1. Stop Service.
2. Explain the situation and excuse yourself from the service.
3. If appropriate, rinse injured area under running water.
4. Pat dry with a new, clean, disposable towel.
5. Apply antiseptic & adhesive bandage.
6. Put gloves on.
7. Place all single use items in a bag and place in a trash receptacle.
8. Remove all implements from the work area and properly clean and disinfect.
9. Clean & disinfect work area.
10. Remove and dispose of gloves.
11. Wash hands.
12. If necessary cover injured area with a protective finger cot or new glove.
13. Return to service.