PLATFORM I
EQUIPMENT SANITIZING PROCEDURES

General tools and implement: Combs, brushes, clips, roller, manicure/pedicure implements:

Remove hair

Wash in hot soapy water

Rinse

Immerse in disinfectant solution

Allow equipment to remain in disinfectant for a minimum of 10 minutes

Rinse and dry **OR**

Allow to air dry

Scissors, Razor, Clippers:

Remove hair

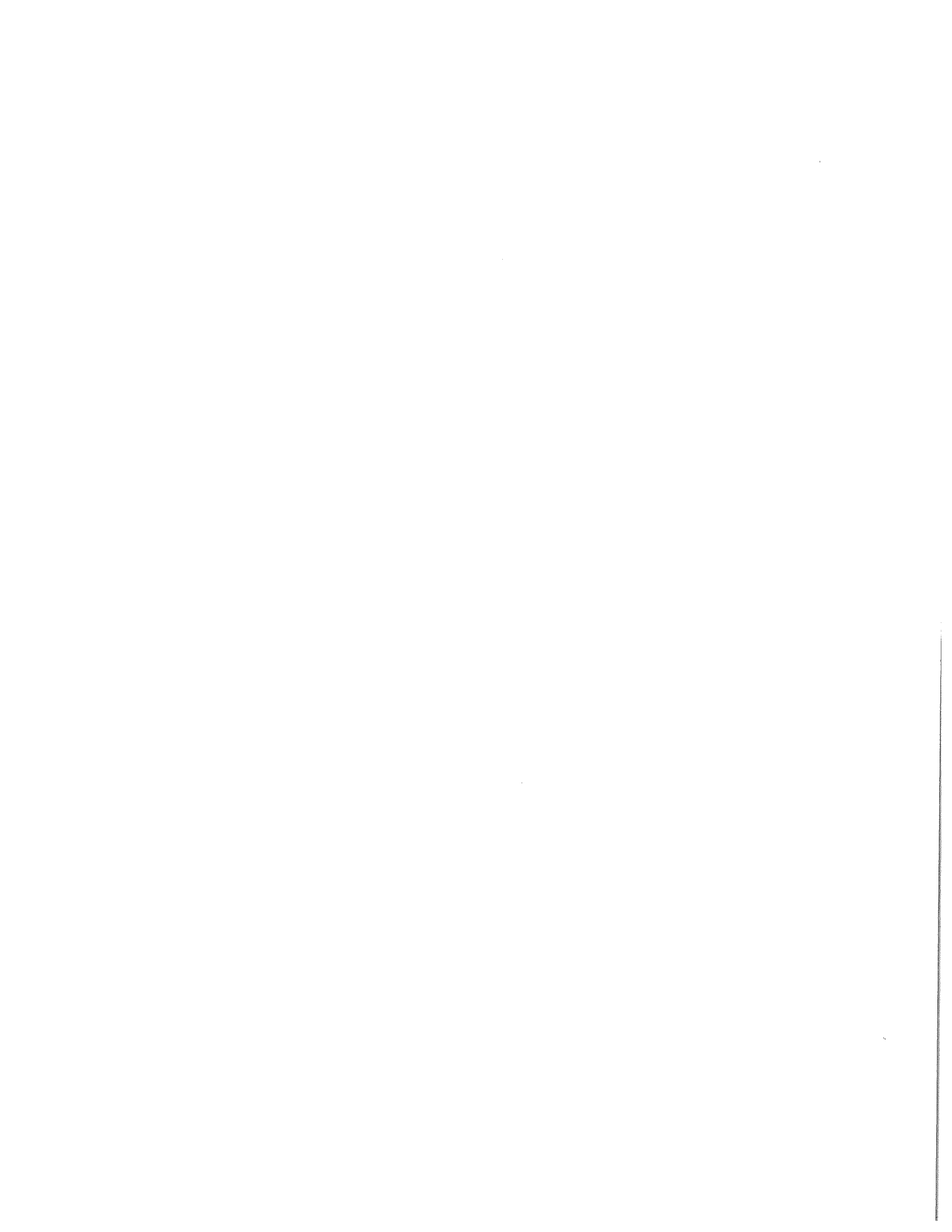Spray with commercial cleaner disinfectant such as "clippercide"

Wipe dry

Store in clean closed container

Capes:

Spray with disinfectant spray

Wipe dry

Store in clean closed container

GENERAL SCIENCES

Name: Date:

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I  N  F  L  A  M  M  A  T  I  O  N  M  L  I
C  I  T  A  M  O  T  P  M  Y  S  A  O  R  N
R  E  S  M  P  T  D  E  C  W  M  C  L  X  F
R  A  I  N  T  I  I  T  I  H  A  G  A  X  E
H  T  N  V  D  M  S  R  K  L  M  A  D  U  C
E  L  F  O  T  M  I  A  F  H  C  N  I  P  T
P  O  E  I  E  U  N  N  L  O  I  T  C  A  I
A  R  C  L  E  N  F  S  A  S  N  I  I  P  O
T  T  T  A  H  I  E  M  G  P  D  S  G  I  N
I  N  I  L  S  T  C  I  E  I  I  E  N  L  N
T  O  O  L  V  Y  T  S  L  T  R  P  U  L  S
I  C  U  E  Q  R  A  S  L  A  E  T  F  O  H
S  T  S  R  S  K  N  I  A  L  C  I  A  M  M
F  U  N  G  I  N  T  O  M  K  T  C  M  A  J
R  Z  L  Y  E  T  W  N  R  G  Y  B  K  F  G
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ALLERGY   LOCAL
ANTISEPTIC   PAPILLOMA
ASYMPTOMATIC   SHEET
CONTROL   TRANSMISSION
DISINFECTANT
FLAGELLA
FUNGI
FUNGICIDAL
HEPATITIS
HOSPITAL
IMMUNITY
INDIRECT
INFECTION
INFECTIOUS
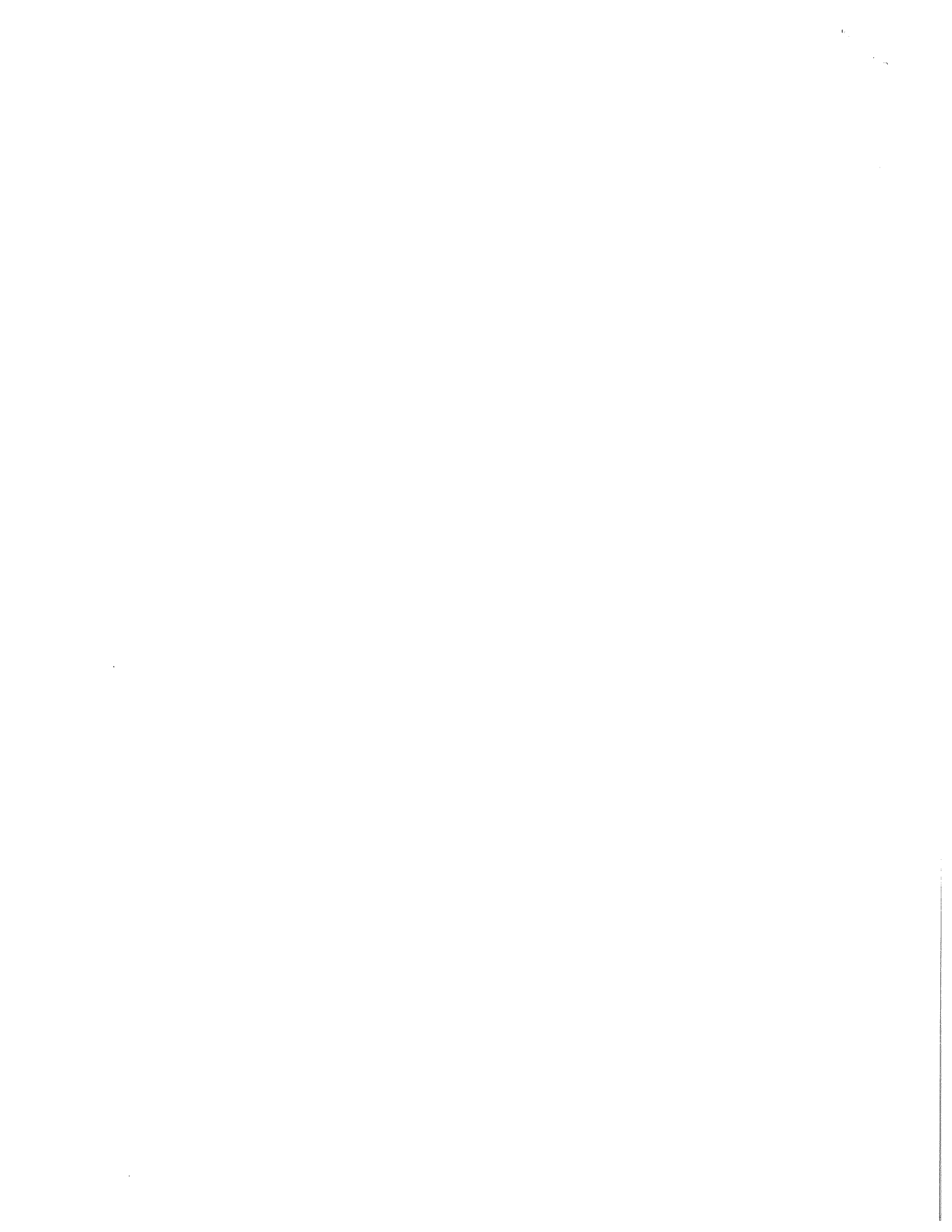INFLAMMATION

Blood Spills

1. If cut is sustained, stop service and clean injured area.
2. use a finger guard or gloves as appropriate
3. Apply antiseptic and or liquid or spray styptic without contaminating container.
4. Cover injury with band-aid or other appropriate dressing.
5. clean client and workstation as necessary
6. Discard all disposable objects into a bag. Use a biohazard sticker. Deposit sharp disposables in a sharp box.
7. Remove gloves. Wash hands with soap and warm water before returning to service.
8. All tools and implements that have come in contact with blood or bodily fluids must be disinfected by complete immersion in an EPA registered hospital grade disinfectant that kills HIV1 and Hepatitis B virus, or in a tuberculocidal disinfectant. Be sure to mix and use the disinfectant according to manufacturer's directions.