

Content

• Theory:

Usage – Dressing is done post operative for the patient to avoid dust, infection and prevent from getting hurt.

Materials required for preparing wiper:

- Clean round Basin
- Distilled water

Wiper preparation method

- Pour the distilled water in a basin.
- Immerse the clean pieces of cotton into the water
- Take a small round ball (marble size) of cotton from the water.
- Roll the cotton into a square shape.
- Take some more cotton and keep it on the square cotton and roll it gently length wise direction so that a clean wiper is prepared.

Practical

Dressing tips:

- Before preparing the bandage look around and see whether the place is neat and tidy.
- The paramedic should cut the nails before preparation of bandage
- Wash the hands thoroughly with soap and wipe in a clean towel.
- Spread a clean bed cover and sit on it comfortabely

Cotton preparation method

- Spread a mat in a clean room
- Take the gauze piece from the packet and spread it on the mat.
- Cut the gauze into nine pieces
- Take the cotton roll and keep it on the right hand. Keep the cotton into the gauze piece and wrap it tightly.
- Cut the cotton wrapped gauze into 4 retangular pieces (measurement can be the length of your pointer finger).

NOTE :

- The other wasted cotton pieces could be utilized to prepare small ball of cotton that could be used for wiping the patient's eye (at the time of instilling drops).
- From 1 roll of cotton 120 cotton bands could be prepared.

Bandage Tying preparing Method

Materials required for preparing Bandage stips:.

Clean Mat
Scissors
Bandage roll packet

Method:.

- Spread a mat in a clean room
- Take a roll of bandage and fold it into two at forearm measurement
- Trim the ends of the bandage.
- Keep one end long and the other end short and cut to the size of the ear.

Note:.

We can prepare 8 strip of bandage from one bandage roll.

Points to remember in preparation of wiper, bandage stipe and bands:.

- Right place (where there is less pollution, no people walking here and there)
- Right size / measurement
- Right method