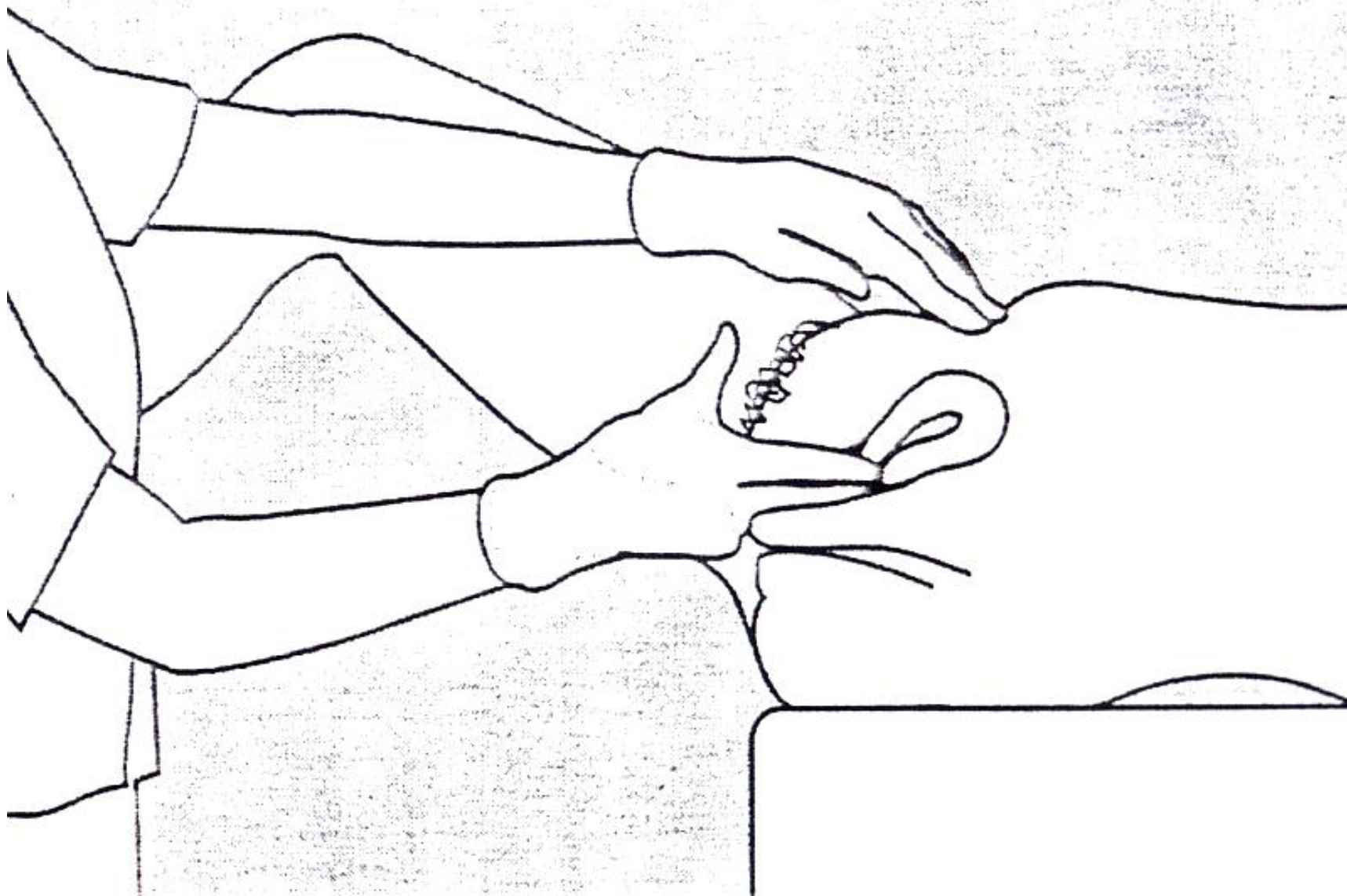
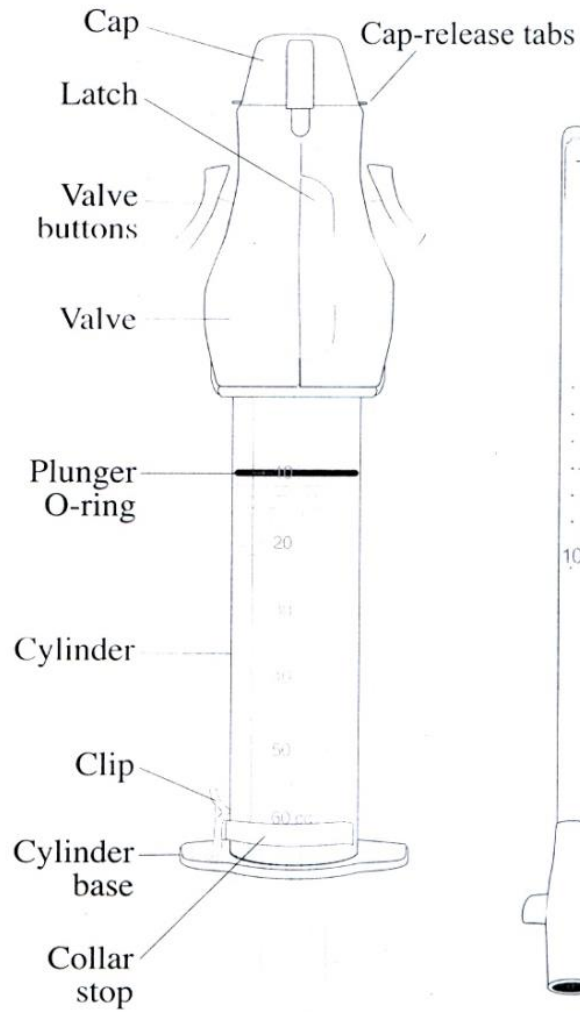
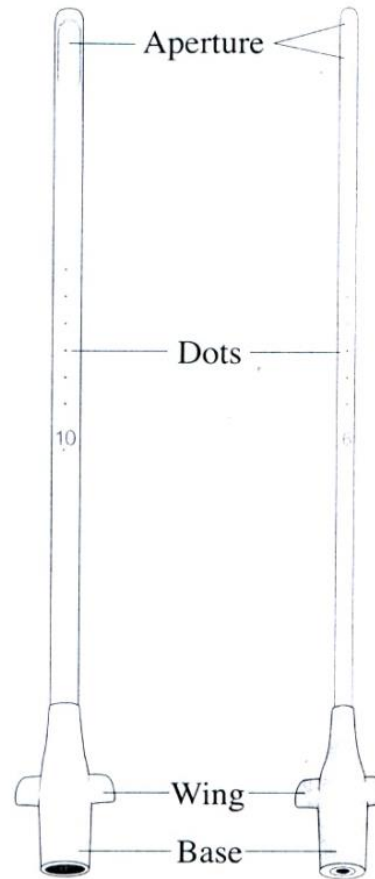


MVA



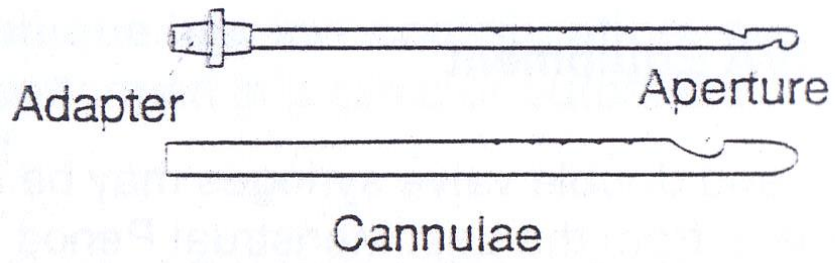
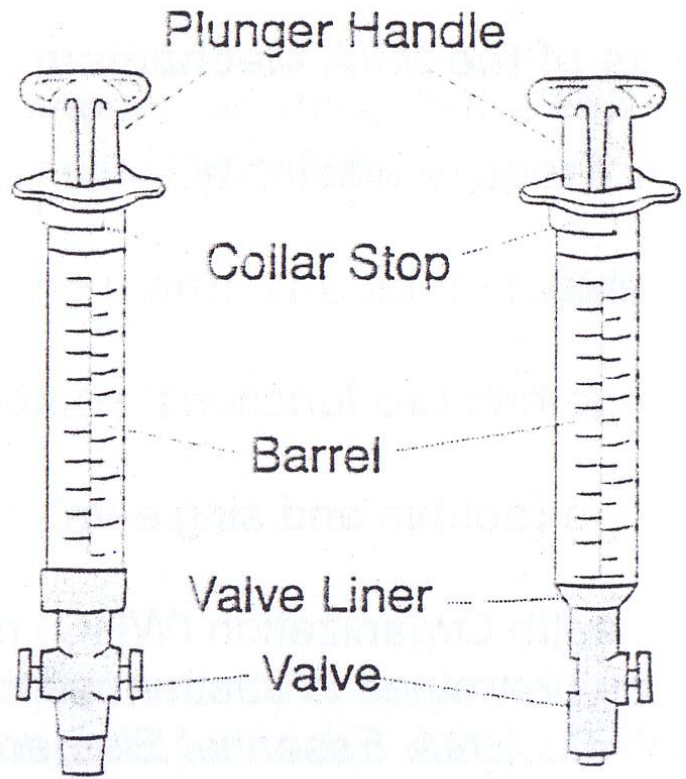


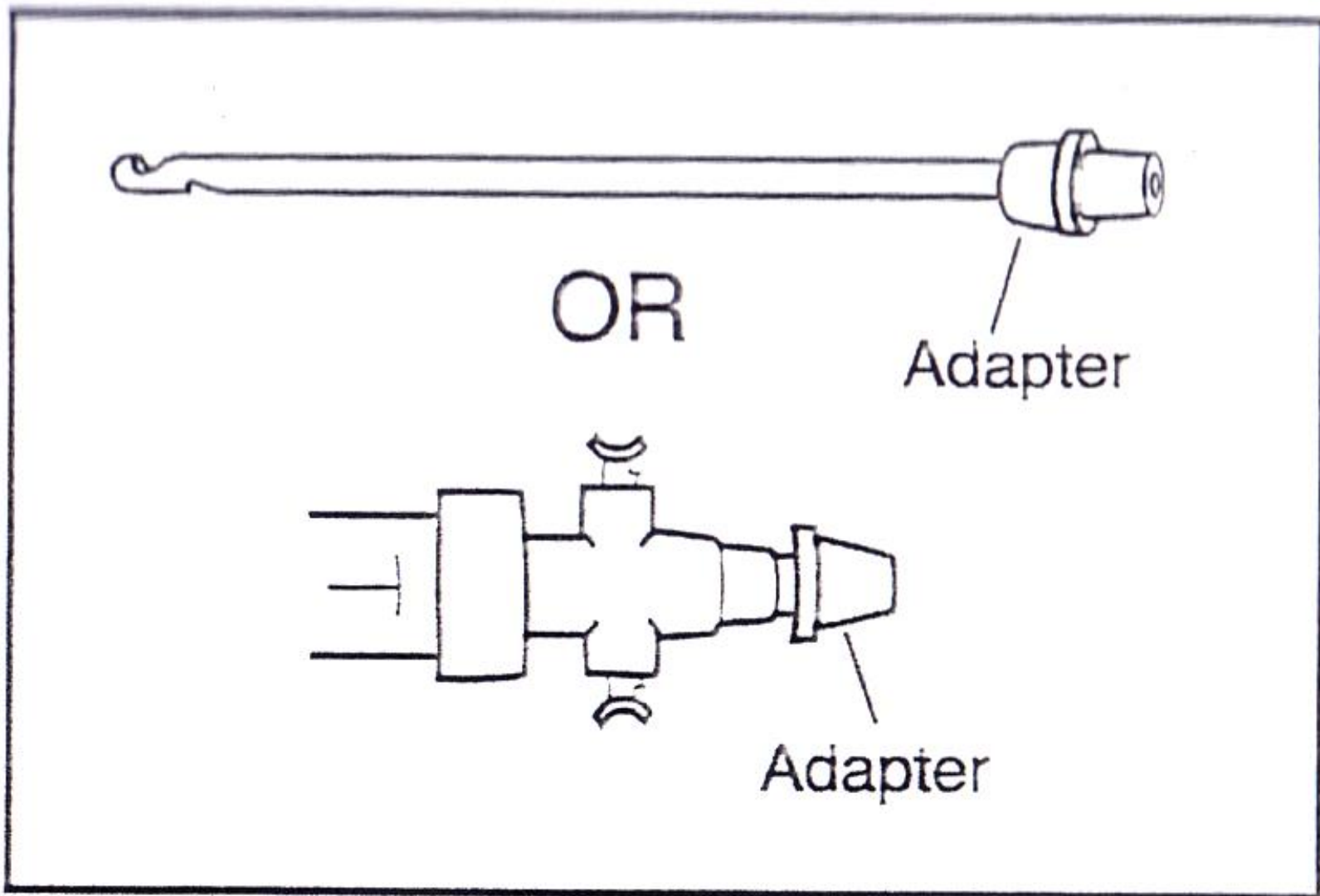
Plunger handle



**Ipas EasyGrip[®]
Cannulae**

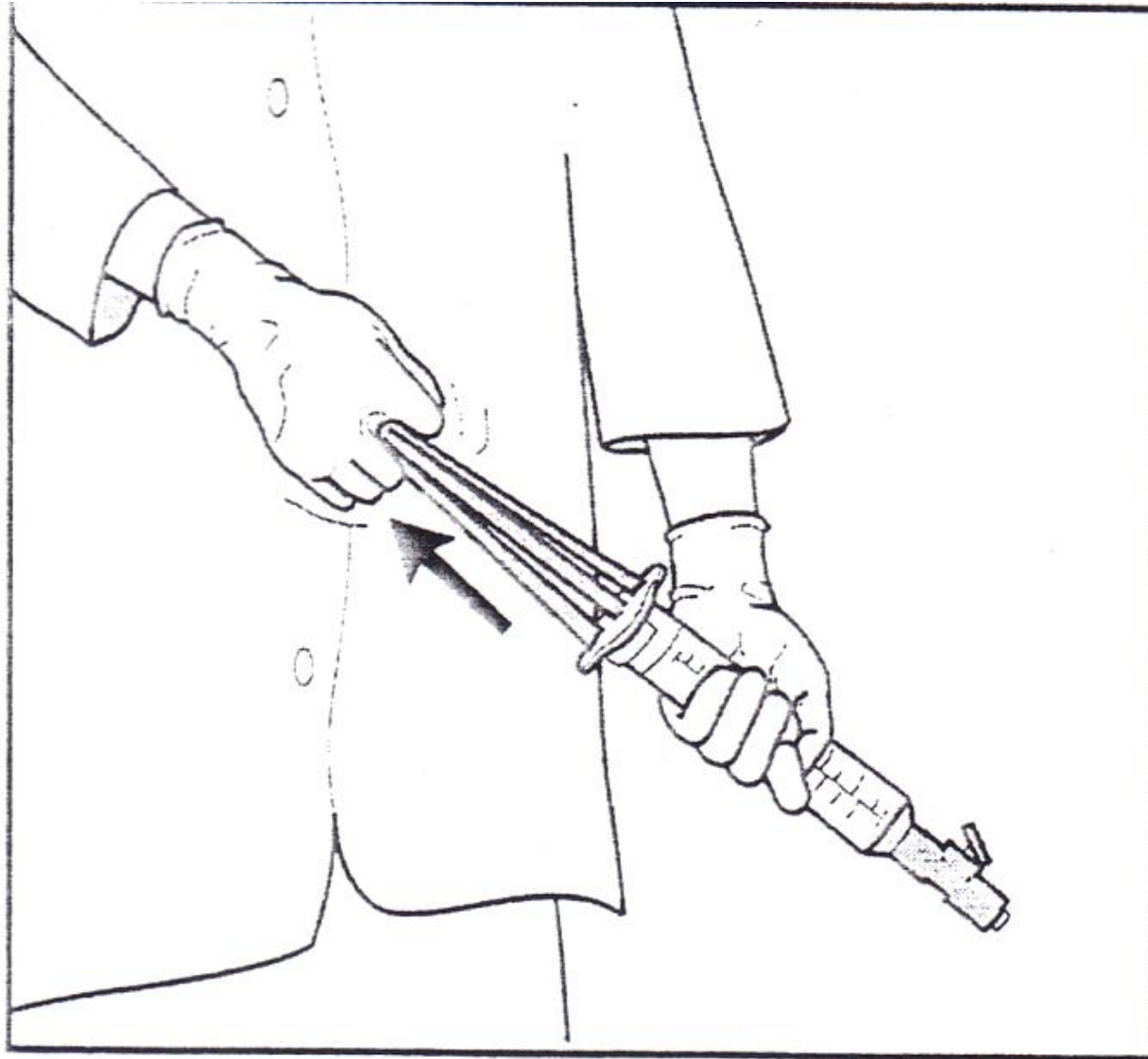
Ipas MVA Plus[™]





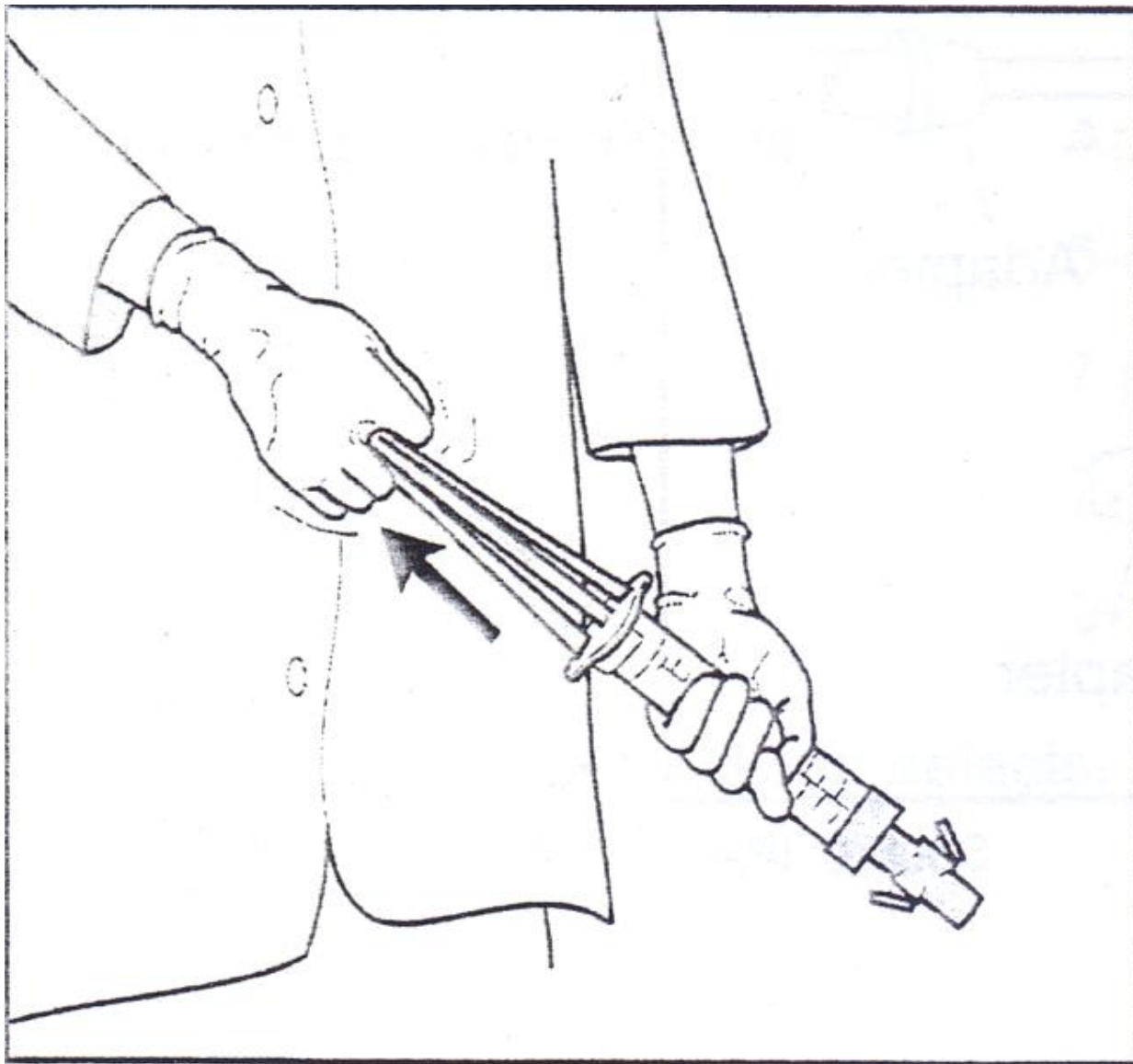
Attaching the Adapter

Source: IPAS



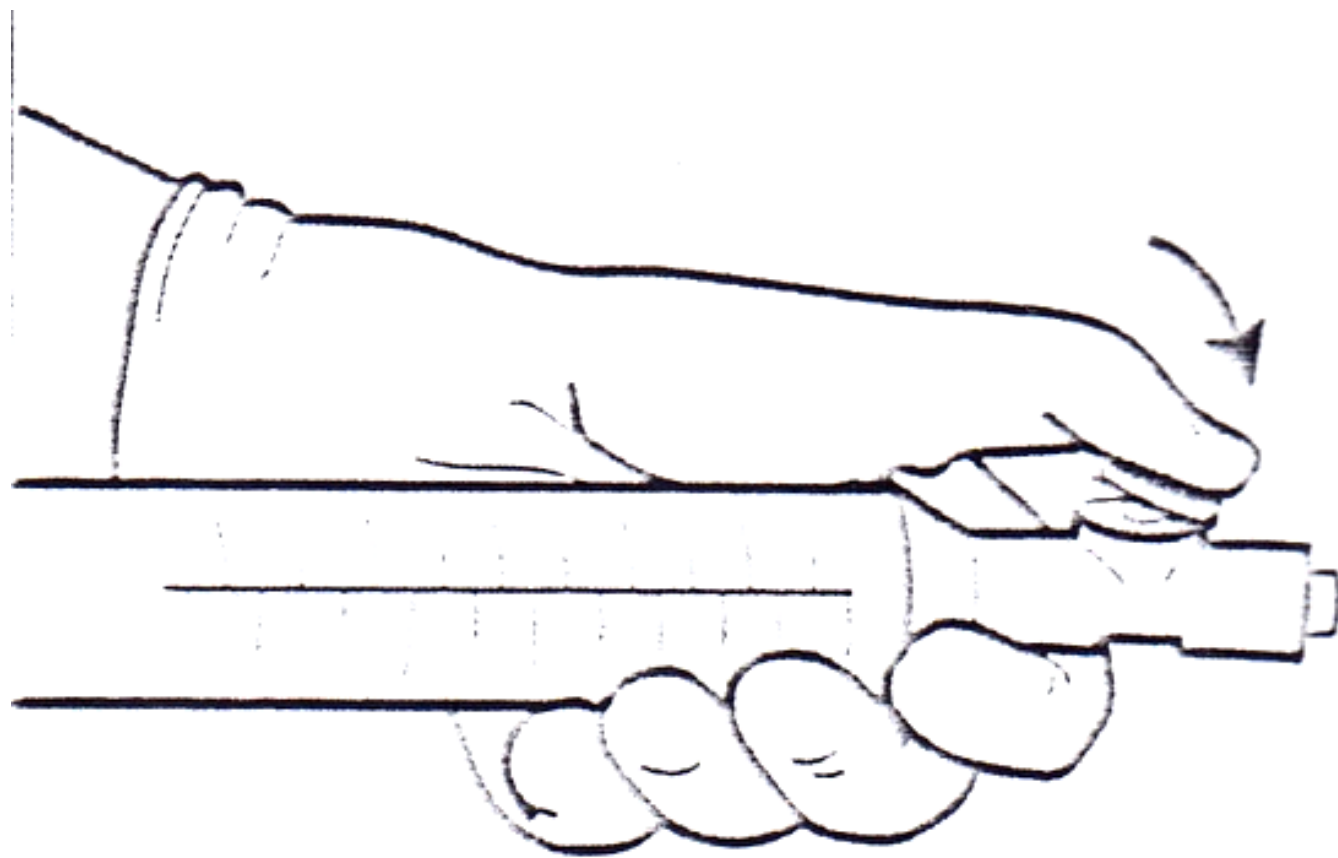
Preparing the Syringe (Single Valve Syringe)

Source: IPAS



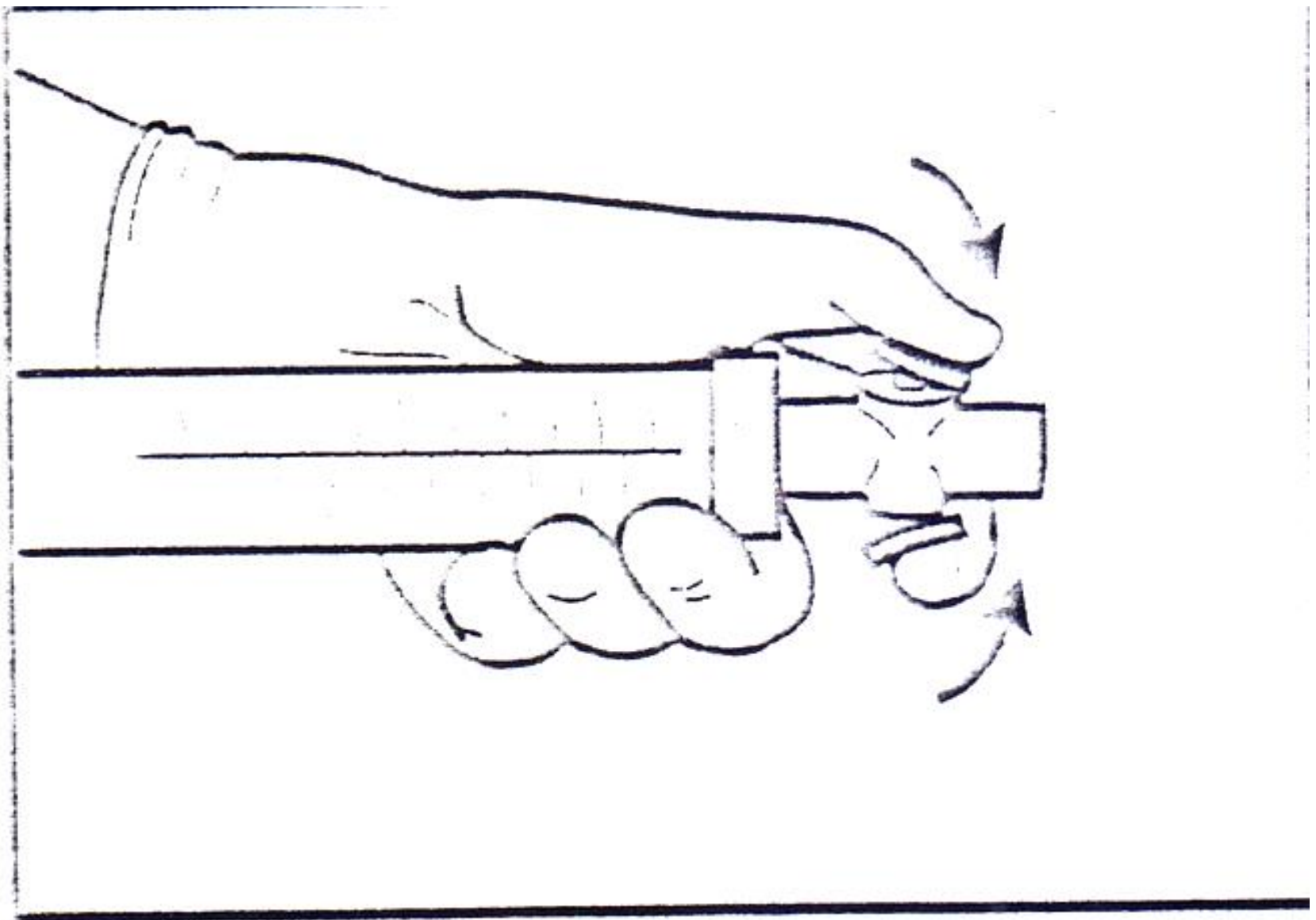
Preparing the Syringe (Double Valve Syringe)

Source: IPAS



***Closing the Pinch Valves
(Single Valve Syringe)***

Source: IPAS



*Closing the Pinch Valves
(Double Valve Syringe)*

Source: IPAS

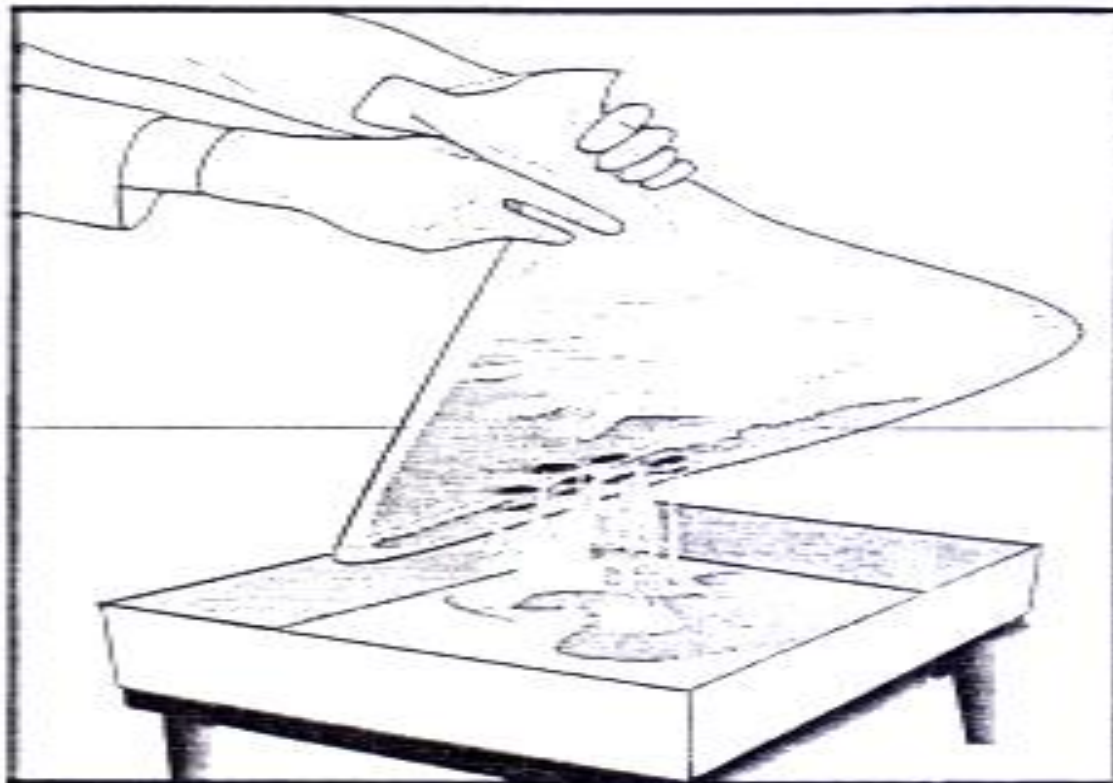


Drawing Decontamination Solution into Syringe

Source: IPAS

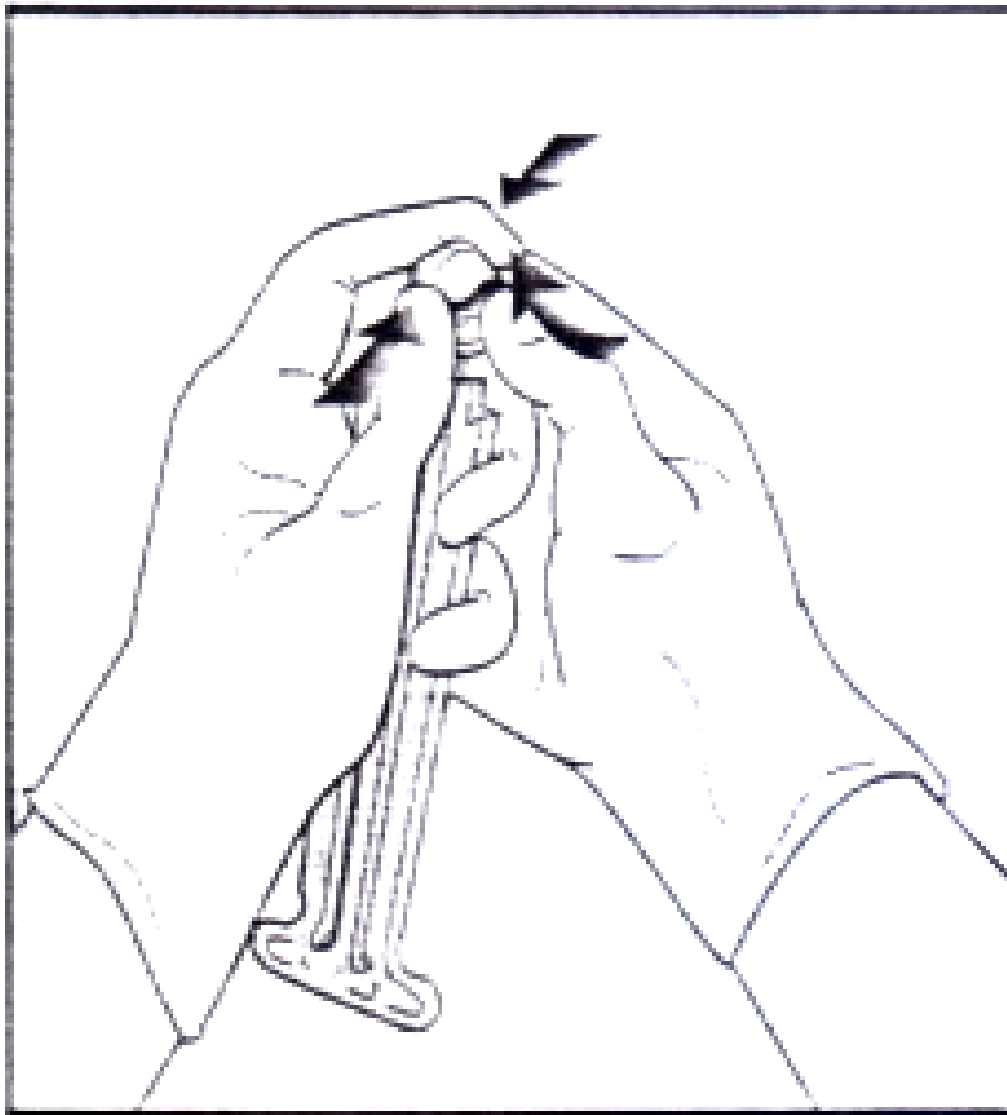


Decontaminating Instruments and Gloves



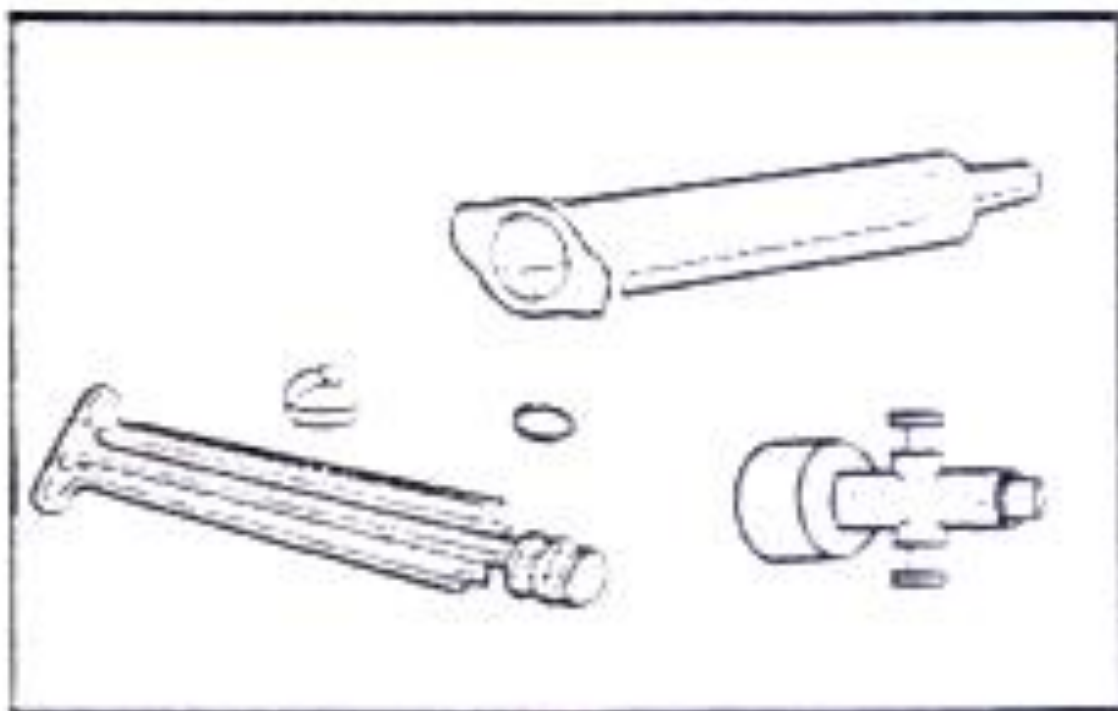
***Removing Instruments from
Decontamination Solution***

Source: IPAS



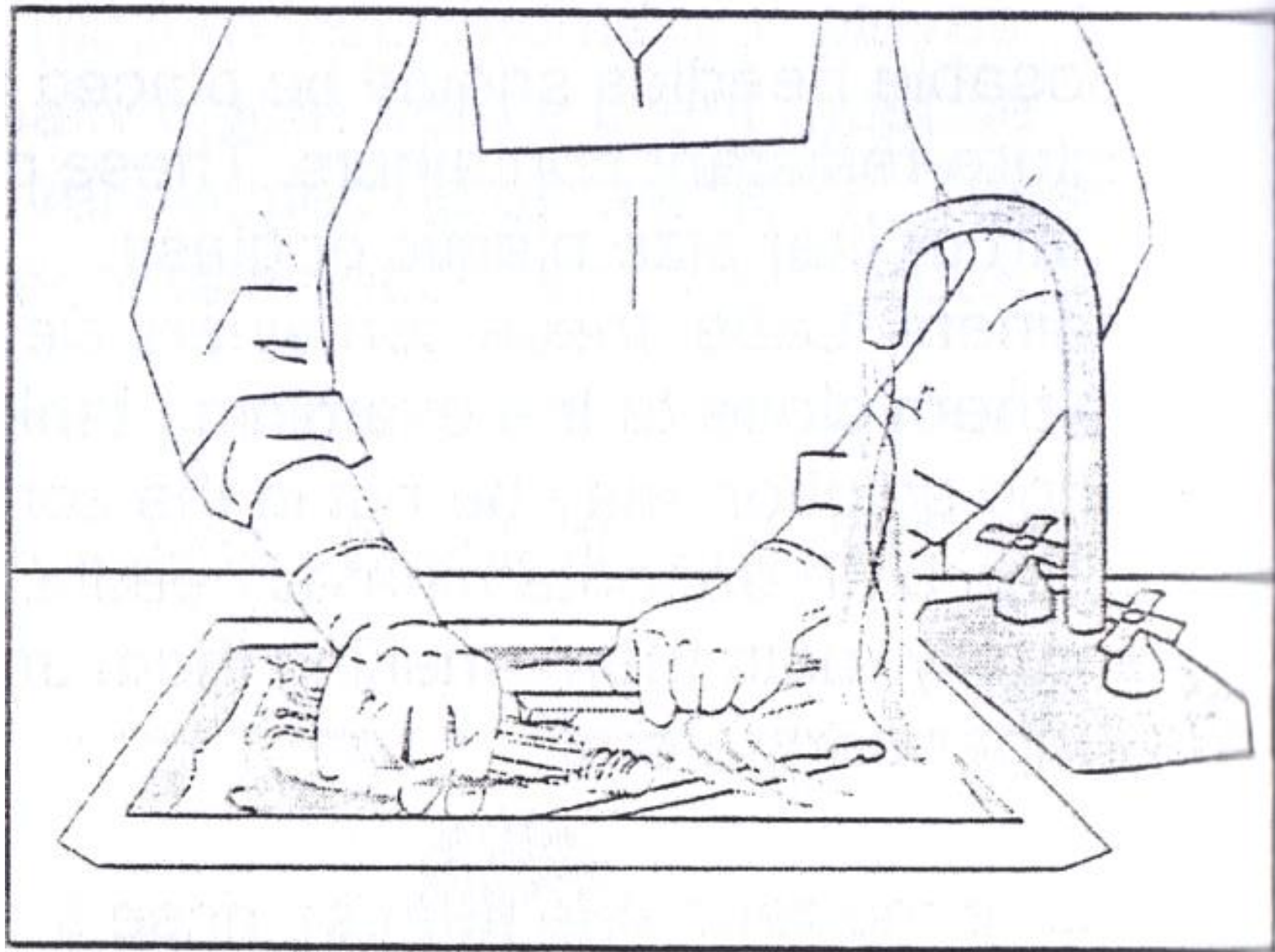
*Removing the O-ring from the
Plunger*

Source: IPAS



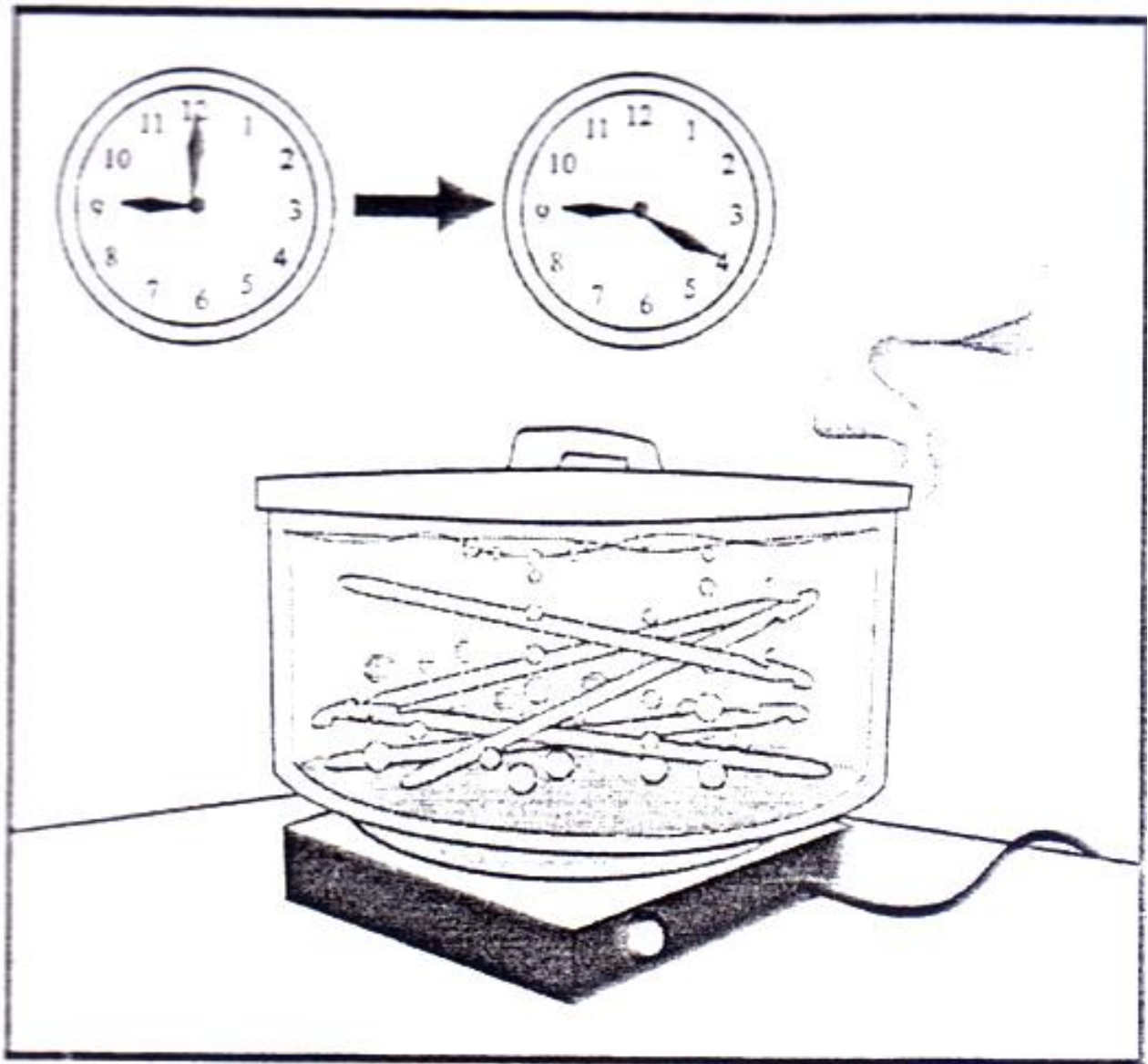
Disassembling the Syringe

Source: IPAS



Washing the Instruments

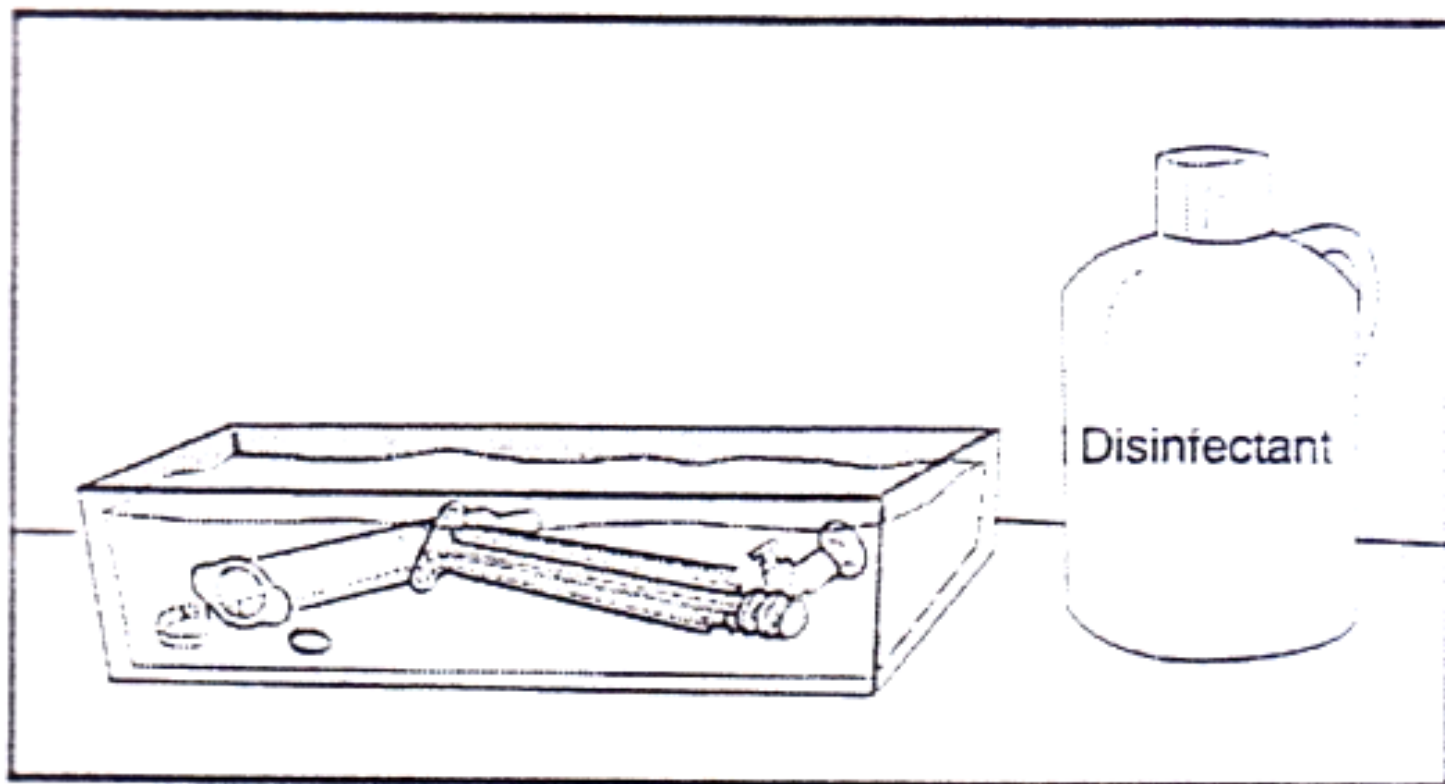
Source: IPAS



Boiling the Cannulae

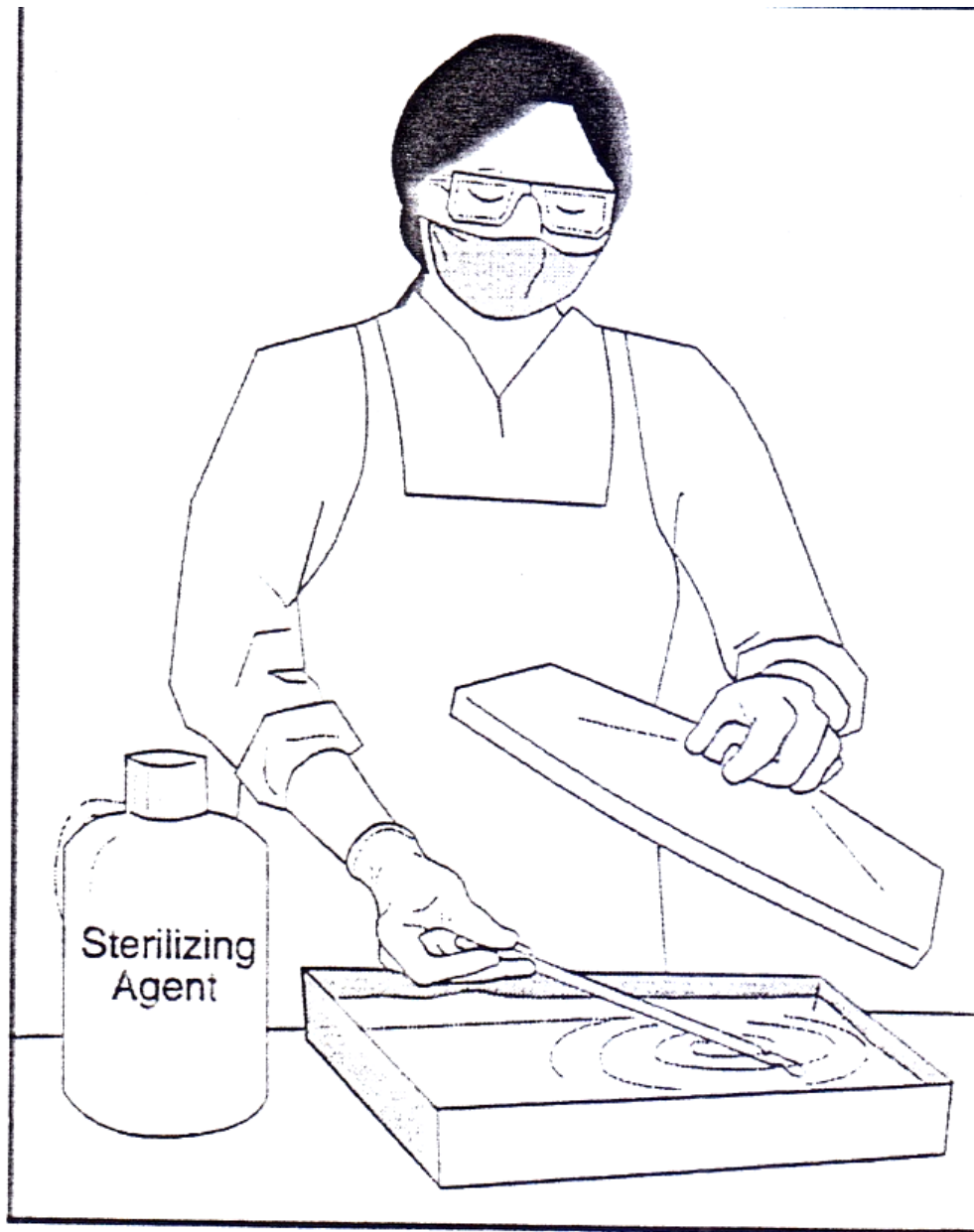
Source: IPAS

nulae and/or Syringe



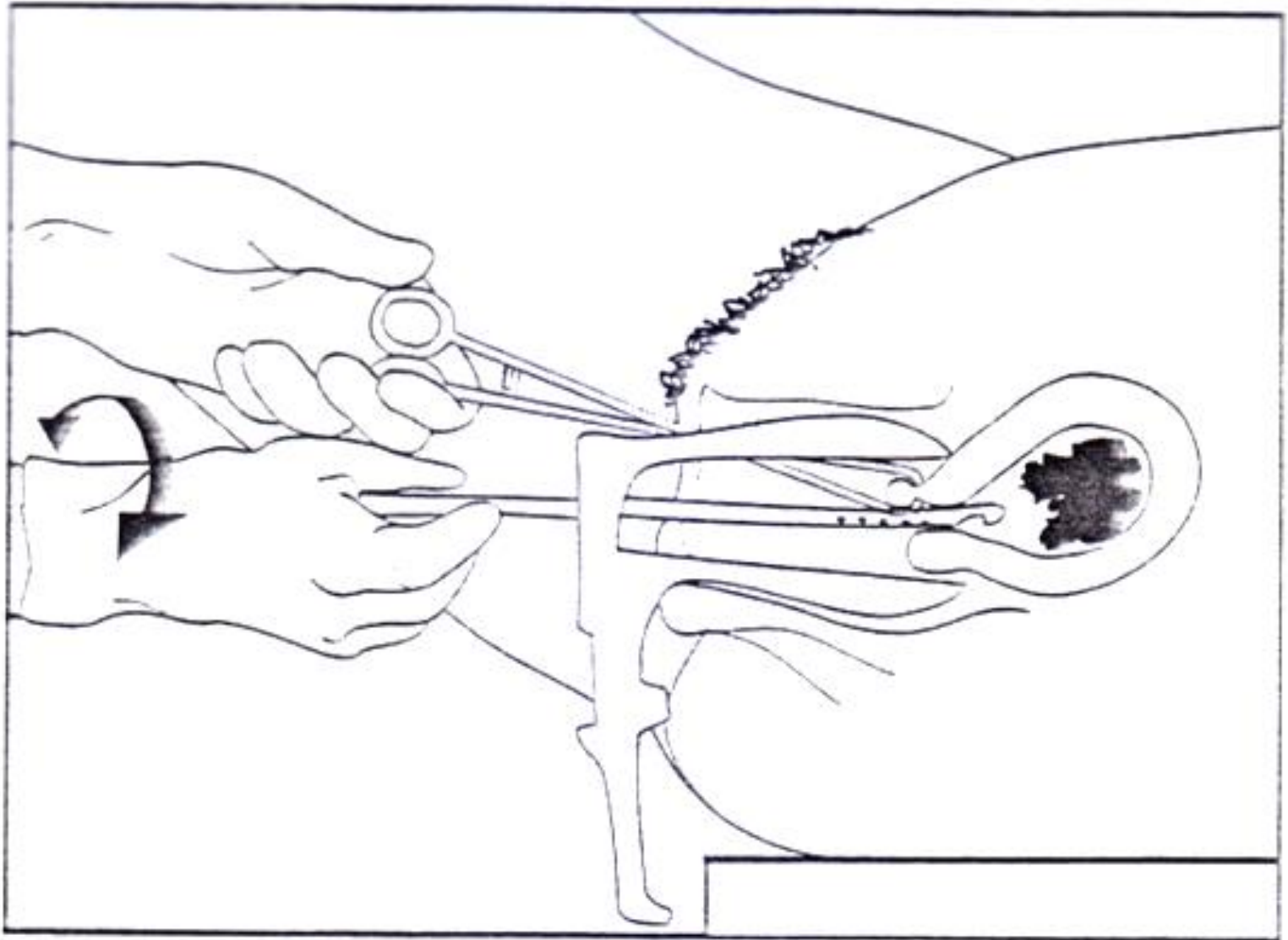
*Chemical High-Level Disinfection for
Cannula and/or Syringe*

Source: IPAS



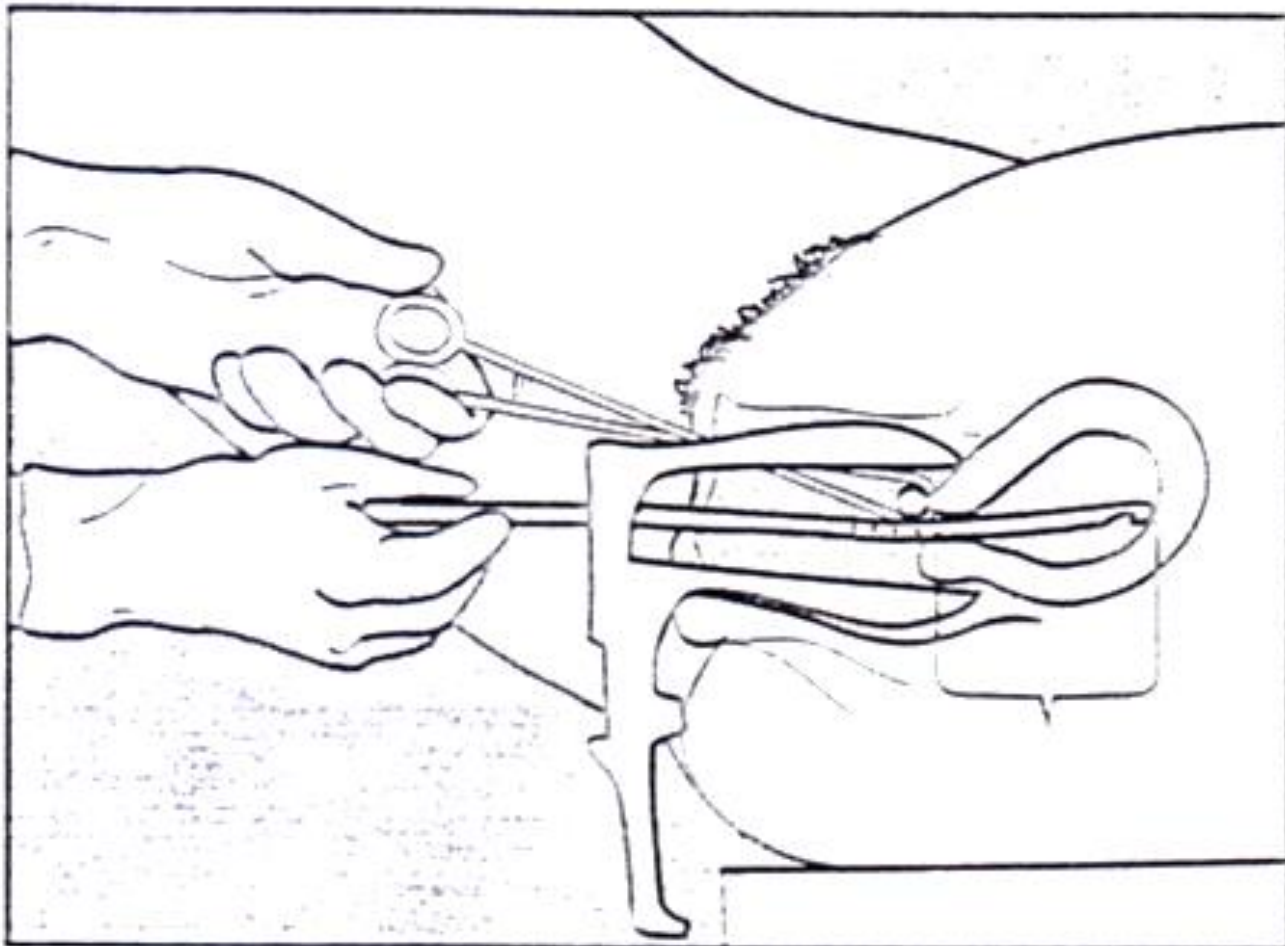
Sterilizing the Cannulae

Source: IPAS



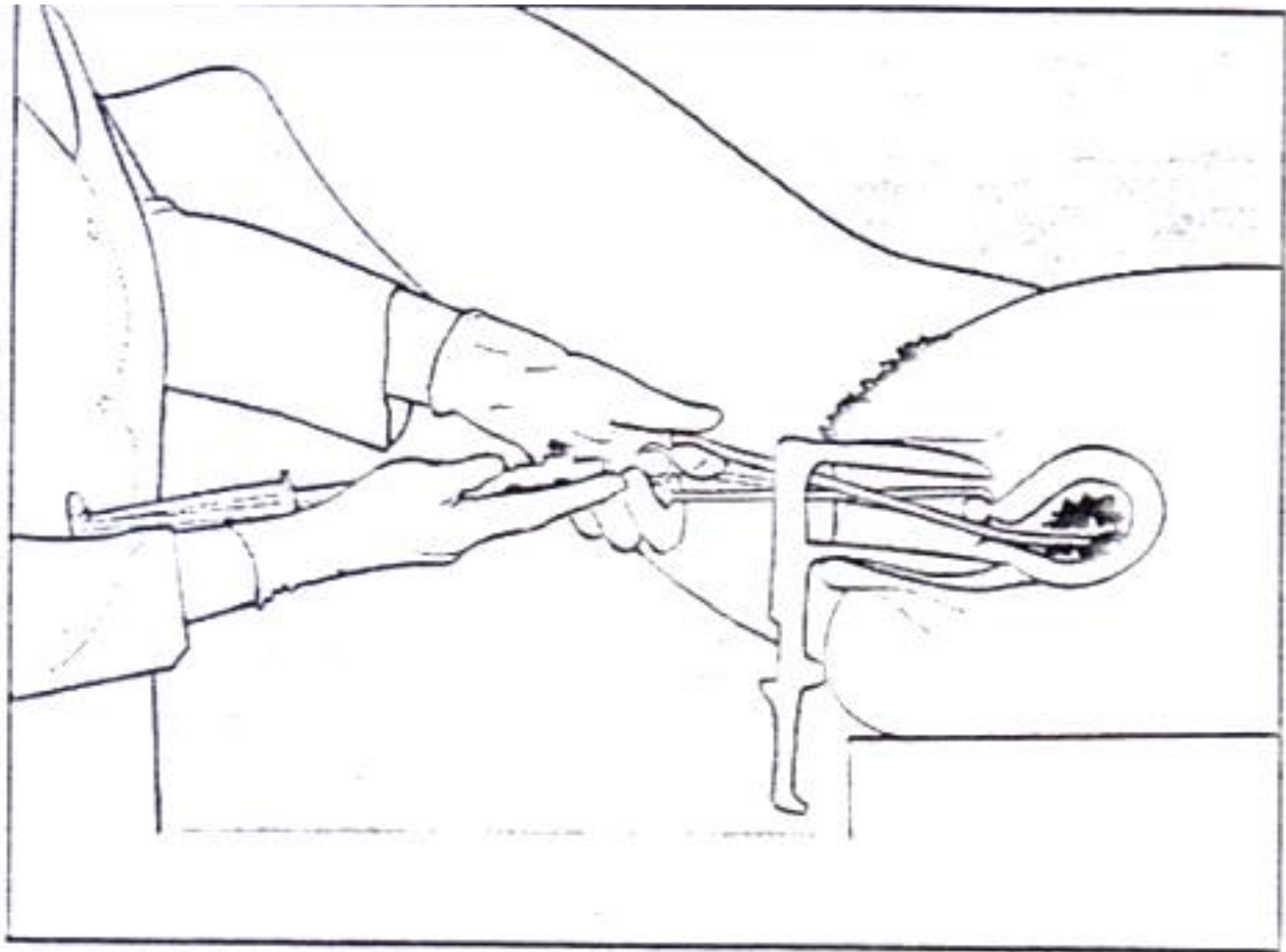
Inserting the Cannula

Source: IPAS



Measuring the Uterine Depth

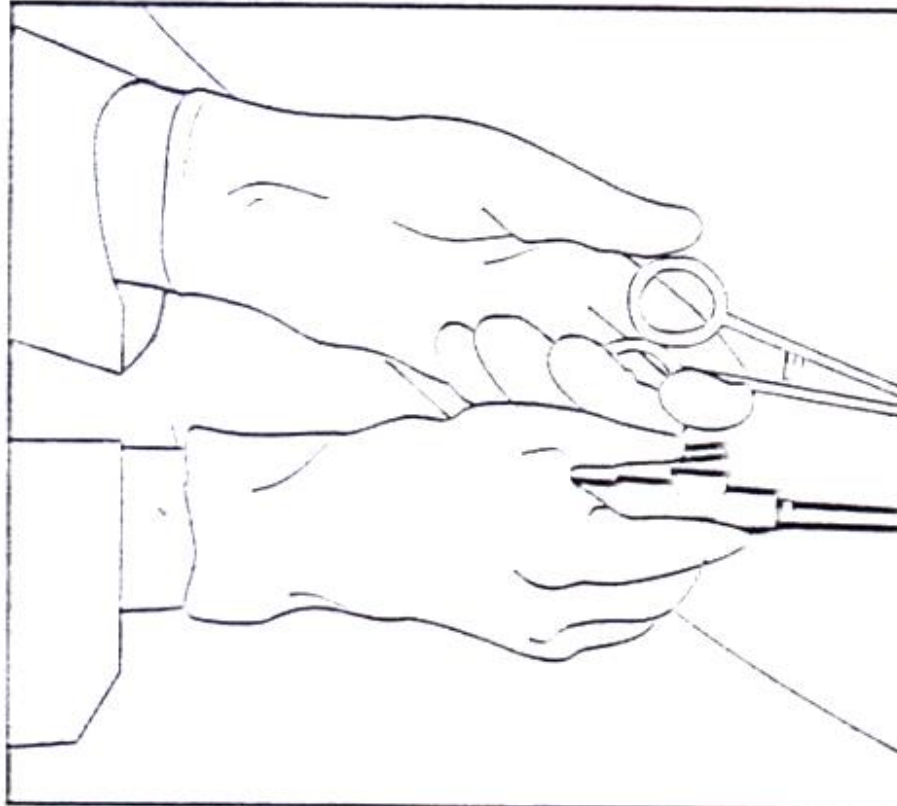
Source: IPAS



Attaching the Prepared Syringe to the Cannula

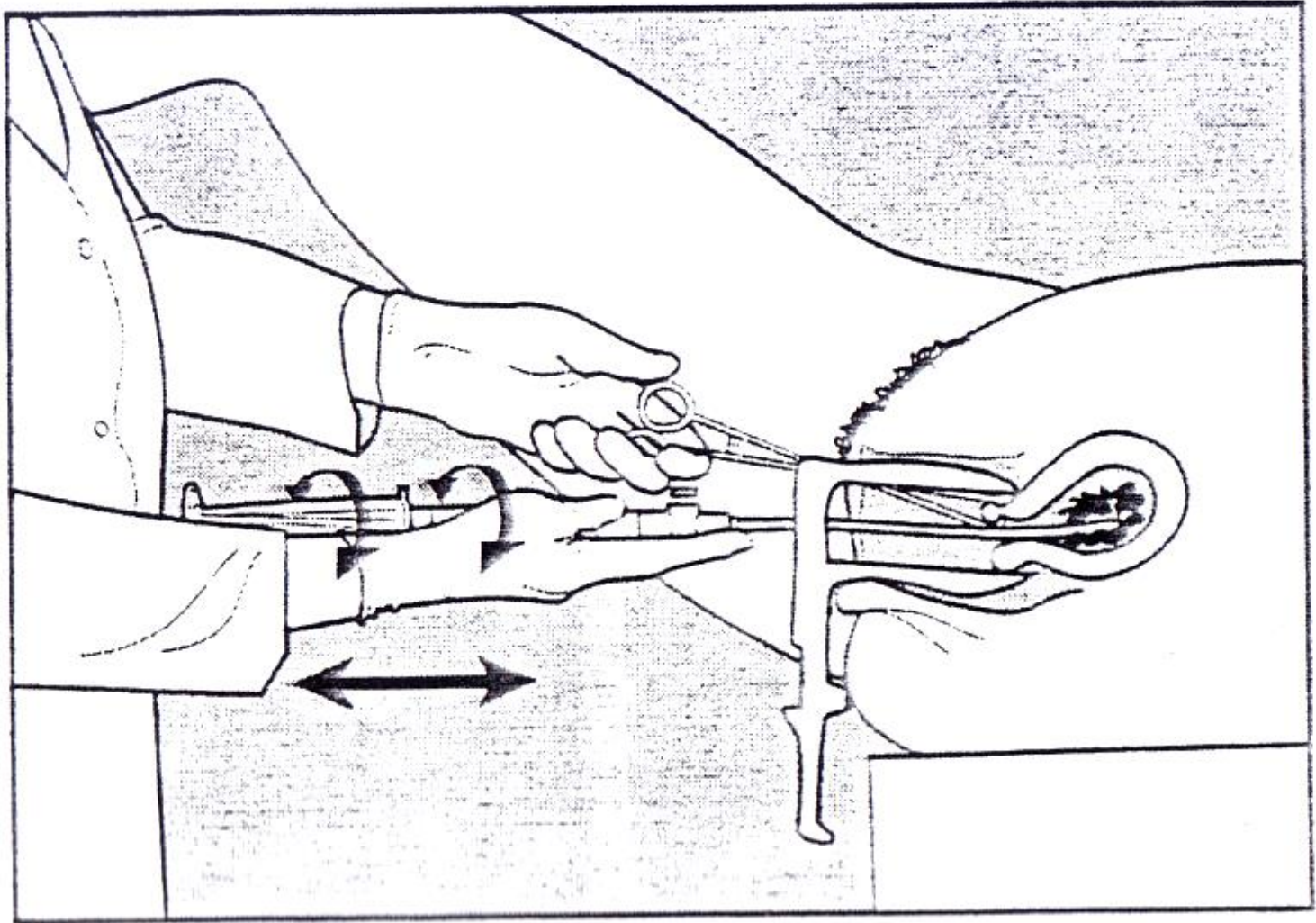
Source: IPAS

Release the pinch valve(s) on the syringe to transfer the vacuum through the cannula to the uterus. Bloody tissue and bubbles should begin to flow through the cannula into the syringe.



Releasing the Pinch Valve

Source: IPAS



Evacuating the Contents of the Uterus

Source: IPAS



Inspecting Aspirated Tissue

Source: IPAS