

IPAS MVA TECHNOLOGY PROCESSING SHEET Ipas MVA Plus[®] Aspirator and Ipas EasyGrip[®] Cannulae



The following options are best practices for instrument reuse.

Chemicals or processing methods other than the ones listed here may cause damage to the instruments and are not advised.

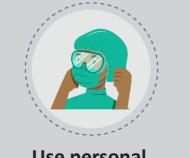
Cannulae must always be handled by the base ends.

REMINDER:



and after every

patient contact.



Use personal protective equipment as advised.

Never use sharp tools to clean the devices

KNOW YOUR DEVICE





Always keep aspirators and adapters wet.

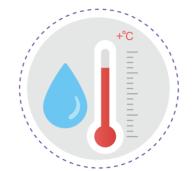


Presoak, rinse, or spray devices with water.

STEP 2: CLEANING



Disassemble aspirators completely.



Completely wash all surfaces in warm water and detergent.



If tissue trapped in the tip of a cannula, flush water through the cannulae.

STEP 3: PROCESSING - PREPARATION PRIOR TO PROCESSING

At this point, devices should be clean and free of any material. Disassemble completely for processing.



Plunger



O-Ring



Cylinder



Valve



Liner



Cap



Collar



PROCESSING BY STERILIZATION



HEAT METHOD:

Ipas MVA Plus® and EasyGrip® cannulae ONLY -

Steam autoclave at 121°C/250°F for 30 minutes



HEAT-FREE METHOD 1:

7.5% hydrogen peroxide solution Soak for 6 hours



HEAT-FREE METHOD 2:

2% glutaraldehyde solution Soak for 10 hours

PROCESSING BY HIGH-LEVEL DISINFECTION



HEAT METHOD:

Ipas MVA Plus® and EasyGrip® cannulae
ONLY -

Boil for 20 minutes



HEAT-FREE METHOD 1:

0.5% chlorine solution Soak for 20 minutes



HEAT-FREE METHOD 2:

2% glutaraldehyde solution Soak for 20 to 90 minutes



HEAT-FREE METHOD 3:

7.5% hydrogen peroxide solution Soak for 30 minutes

STEP 4: AFTER PROCESSING

If chemical agents were used in processing:



Rinse aspirators parts.



Rinse cannulae with boiled or sterile water accordingly to the level of disinfection.

STEP 5: STORAGE



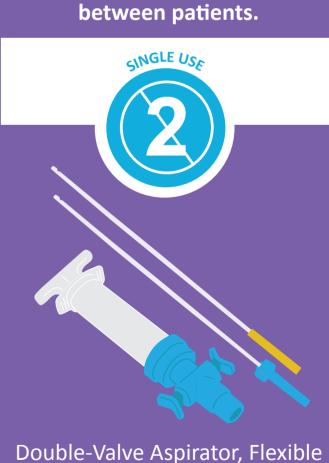
Store reassembled, dried device. Lubricate O-ring.



Store cannulae in either sterile or high-level disinfected containers.



Store accordingly to preserve disinfection.



Ipas MVA Plus® Aspirator, Ipas

Single Valve Aspirator, Ipas

EasyGrip, and adaptors are

labeled for multiple use up to

25 times (subject to local

regulations) and must be

high-level disinfected or

sterilized prior to use and

Karman cannulae, and 3mm cannulae are single-use devices.

STEP 6: DISCARD THE INSTRUMENTS

Discard and replace your device, if any of the following have occurred:



Brittle or cracked cylinder.

Mineral deposits on plunger.



Cracked, bent, or broken valve.



Broken buttons.



Plunger arms do not lock.



Aspirator no longer holds a vacuum.

