

medisept[®]
Professional Piercing Systems

Disposable Cartridge
NOSE Piercing System



Operators Manual

Operators Manual

Medisept® Disposable Cartridge Nose Piercing System

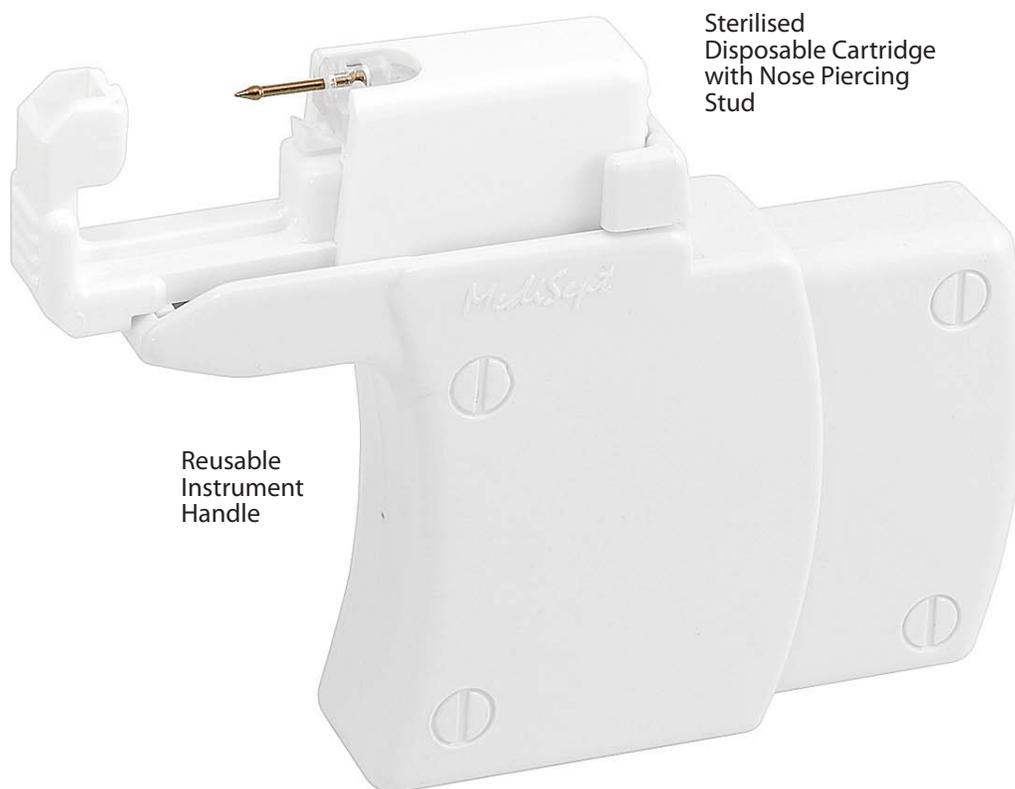


Innovative. Safe. Professional.

You have purchased the Medisept® Disposable Cartridge Nose Piercing System, the most innovative nose piercing system available today. Our engineers have designed the Medisept® Nose Piercing System to provide piercing technicians and retailers with a safe and easy alternative to traditional nostril piercing methods eliminating the costly expense of an autoclave and piercing needles.

The patented design of the Medisept® nose piercing instrument makes it easy to use, load and maintain. The Medisept® sterilized nose piercing system offers touch free operation by using individually pre-sterilized cartridges for piercing. Each sealed cartridge contains one sterilized nose piercing stud designed to pierce the nostril. The nose stud remains in place during the entire healing period.

The Medisept® Nose Piercing System is designed for piercing of the nostril only. It is not intended for piercing the septum or any other part of the nose or body.



Sterilised
Disposable Cartridge
with Nose Piercing
Stud

Reusable
Instrument
Handle

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Instrument Features

The ergonomic contoured grip is designed to fit hands of all sizes. The smooth linear action of the instrument helps promote precise, accurate piercing.

The patented shape of the instrument accurately pierces the nostril without touching the customers face.

The cartridge channel allows for easy touch free loading and disposal of the sterilized piercing cartridge. (fig. 1)



(fig.1)

Cartridge Features

Each cartridge is individually sterilized for safety.

The unique shape of the cartridge is designed to fit easily and comfortably into the nose for accurate, virtually pain-free piercing.

Each sterilized cartridge is contained in its own individual blister package enabling the user to safely load and dispose of each cartridge without touching the cartridge or piercing stud. (fig. 2)



(fig. 2)

Loaded instrument with cartridge (fig. 3)



(fig. 3)

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Preparation Before Piercing

Cleaning the Work Surface

1. Before every new customer prepare a clean work surface for the set up of the piercing instrument, cartridge, etc.
2. Using an anti-bacterial/germicidal wipe or solution wipe and clean the work surface. Place a clean paper cloth on the work surface.

Cleaning the Instrument

It is essential to clean the Medisept® nose piercing instrument before and after each use.

1. With washed and gloved hands, clean the entire instrument.
2. Use a 70% Isopropyl Alcohol wipe when cleaning the instrument. Do not wash or immerse in water! (fig. 4)
3. Discard the gloves after cleaning into an approved receptacle.



(fig. 4)

Arrangement of Instruments and Accessories

1. On your clean work surface arrange the Medisept® piercing instrument, disposable gloves, Medisept® alcohol prep pad, Medisept® marking pen, hand held mirror, Medisept® after piercing care gel. (fig. 5)



(fig. 5)

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Nose Piercing Procedure

Preparation

1. Greet the customer and have them make their jewellery selection. Add the selected Medisept® nose piercing cartridge to the other instruments and accessories on the clean work surface. (fig. 5)
2. With your customer, review the Medisept® nose piercing release and after care procedure form. Have them read and sign the form.
3. Hand your customer the hand held mirror to be held for the duration of the piercing service.
4. Using antibacterial/germicidal hand soap, wash and rinse hands thoroughly. Avoid touching the faucet handle and nozzle if possible when turning the water on and off. Dry your hands thoroughly. If a sink and water are not available, use an alcohol based waterless hand sanitizer to cleanse hands thoroughly before piercing. (fig. 6)
5. After drying or sanitizing your hands, immediately put your disposable gloves on each hand before proceeding with the piercing service.
6. Check the piercing site for any skin irritations or scar tissue as these could require special care when piercing. DO NOT pierce through cysts or moles as these could be harmful. Also, be sure to inspect inside the nose for any blockages.



(fig. 6)



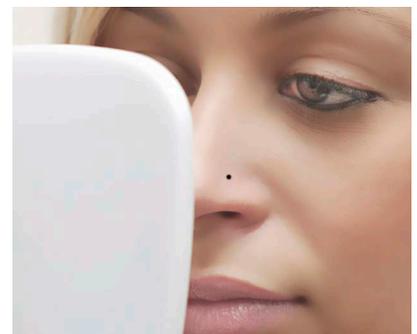
(fig. 7)

Cleansing and Marking the Nose

1. Using the Medisept® alcohol prep pad, gently clean the surface of the nose where the piercing will be placed. (fig. 7)
2. Before marking, ensure the nose is completely dry after cleansing.
3. Using the Medisept® marking pen, gently mark the spot where the piercing will take place. Usually in the crease. (fig. 8)
4. Have your customer confirm that the mark on the nose is in the correct location by looking into the hand held mirror. Do not remove the mirror from your customer. (fig. 9)



(fig. 8)



(fig. 9)

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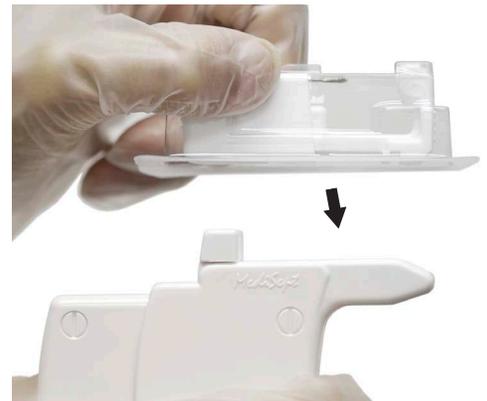


Loading the Instrument

1. Take the Medisept® sterilized cartridge and gently remove the protective backing paper from the blister package. Do not remove the cartridge from the blister package. (fig. 10)
2. Hold the Medisept® nose piercing instrument in one hand and the blister package containing the piercing cartridge in the other hand. (fig. 11)
3. Insert the front channel of the cartridge into the front of the instrument (fig. 12). Then click the back of the cartridge down into the instrument. This will lock the cartridge in place. (fig. 13)



(fig. 10)



(fig. 11)



(fig. 12)



(fig. 13)

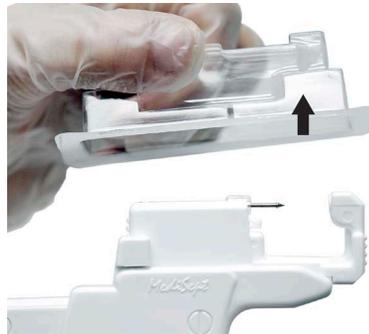
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Piercing the Nose

1. Remove the blister package. (fig. 14)
Do not discard the blister package, set it down on the clean surface for use during the disposal of the used cartridge.



(fig. 14)

2. Position the cartridge end of the nose piercer into the nostril. Gently pull the instrument towards you so that the cartridge creates pressure on the inside of the nostril. Support the customer's head with your other hand. Ask your customer to close their eyes as this promotes relaxation for accurate piercing. (fig. 15)



(fig. 15)

3. Holding the instrument with the stud perpendicular to the nose piercing area gently squeeze the instrument until the point of the stud is positioned exactly over the piercing mark. You are now ready to pierce. (fig. 16)



(fig. 16)

4. With the stud positioned over the mark, squeeze the instrument handle firmly and evenly to a full stop. Hold this position for 2 seconds. (figs. 16 & 17)

5. Release the handle, the cartridge will automatically disengage from the piercing stud. Slide the cartridge and instrument downward and away from the nose. The piercing is complete. (fig. 18)

6. Be sure that the piercing stud head is sitting flat against the nostril. Gently tap or push the piercing stud to this position on the nostril with a gloved finger.



(fig. 17)

Removing the Cartridge After the Piercing

1. Take the empty blister package and place on top of the used cartridge while still in the instrument.

2. With your thumb and index fingers, pinch both sides of the cartridge firmly.



3. With the instrument in your hand, gently squeeze the handle to partially compress the instrument. Slide the cartridge forward while lifting it off and dispose of both the cartridge and blister into an approved receptacle. (fig. 19)



(fig. 19)



(fig. 18)

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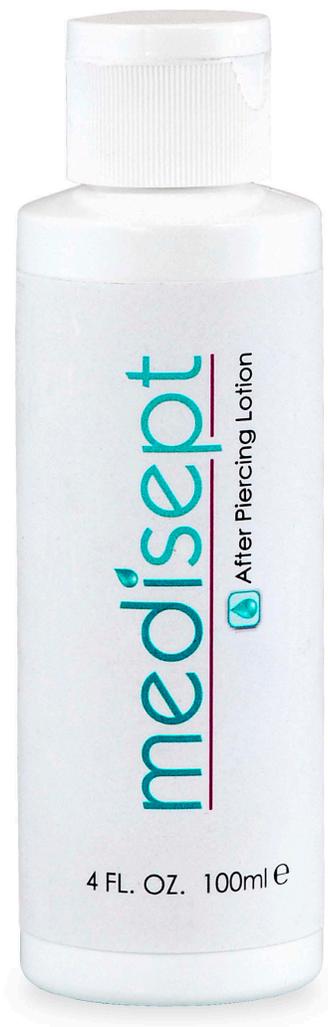
After Piercing Care

1. Take the Medisept® after piercing care gel and apply 1-2 drops on to the outside of the piercing stud. (fig. 20)
2. Give the aftercare instructions to your customer and suggest that they use Medisept® after piercing care gel as part of their daily after care regimen.

Medisept® professional piercing after care products are an essential part of a successful nose piercing. Medisept® after piercing care gel and lotion are manufactured using the finest ingredients including Benzalkonium Chloride and Aloe Vera and are pH balanced for healthy skin.



(fig. 20)



MediSept® After Piercing Lotion
4 FL.OZ. / 100mL



MediSept® After Piercing Care Gel
.20 FL.OZ. / 6mL

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Troubleshooting

In a normal nose piecing procedure the nose stud will pierce through the nostril and sit flat on the outside of the nose. If the nose stud does not sit flat against the outside of the nose then gently tap the head of the stud with your gloved finger until it sits flat.

In a normal nose piecing procedure the nose stud will pierce completely through the nostril. If the piercing instrument is not completely squeezed to the end then the nose stud may protrude and not completely pierce the nostril.

If this is the case:

Use your gloved finger and thumb to gently push the nose stud completely through the nostril and into place.

In a normal nose piercing there will be no blood.

If there is a slight spot of blood on the outside of the nose then use an absorbent cloth and have the customer apply pressure on the outside of the nose for approximately one minute.

To prevent or decrease the likelihood of fainting you should:

Ask the customer if they have eaten within the last hour. If not suggest they have a sugary drink, juice or small snack.

Engage the client in conversation to keep them preoccupied.

Work quickly and confidently.

Allow them to sit for a few minutes or until they are OK and they are up to walking.

For any irregularities the customer must always consult their doctor before piercing!

Instrument Guarantee

Medisept® Professional Piercing Systems are made in the USA to meet or exceed US Food and Drug Administration and EC European medical standards for quality and hygiene.

The Medisept® Nose Piercing Instrument is backed by a limited lifetime guarantee to the original purchaser. This instrument is made in the U.S.A. and created using the highest quality materials and workmanship. Each Medisept® Nose Piercing System component is subject to rigorous quality and safety standards regulated by the USFDA (food and drug administration) and EU (European Union).

Visit www.medisept.com

This guarantee is void if the instrument is misused or dropped, or is used with anything other than genuine Medisept® piercing products.

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