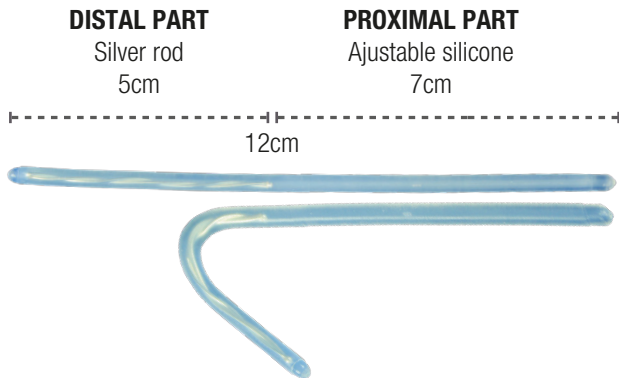


I. ZSI 100 D4 DESCRIPTION AND ADVANTAGES

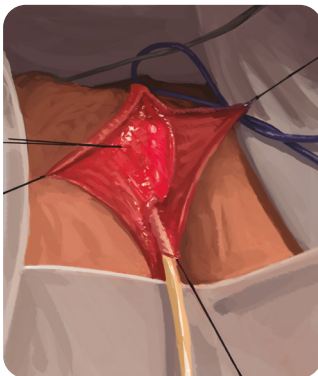


ZSI 100 D4 ADVANTAGES

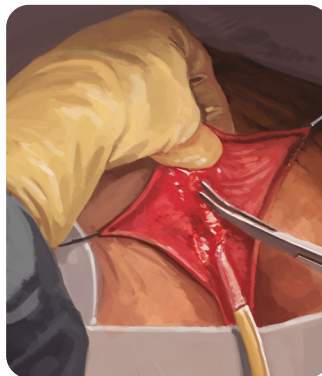
- Easy to implant.
- Makes the voiding standing easier.
- Avoid metoidioplasty narrowing post surgery.

A pair of rod made of silicone with silver cable.
Length 12 cm that can be reduced to 5 cm.
Diameter 4 mm.

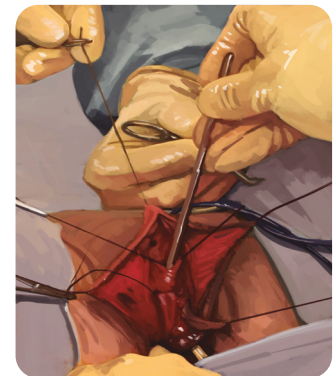
II. PROCEDURE



1- Patient in lithotomy position.
Expose the corpus cavernosus
of the clitoris.



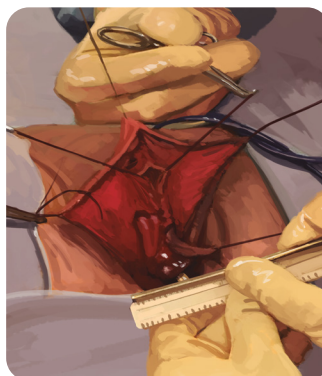
2- Perform an incision in
the corpus cavernosus.
Perform a funnel.



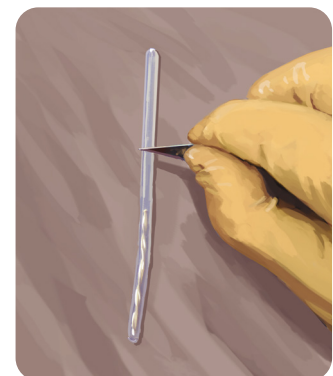
3- Dilate the proximal corpus
cavernosus with dilators from 2 to
5mm.



4- Dilate the distal corpus
cavernosus with Hegar dilators
from 2 to 5 mm.



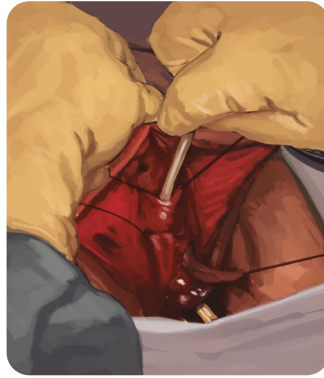
5- Measure the length of
the corpus cavernosus.



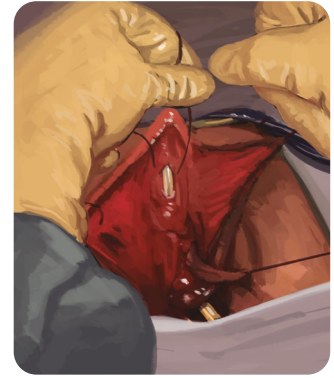
6- Cut the implant ZSI 100 D4
to the correct length.



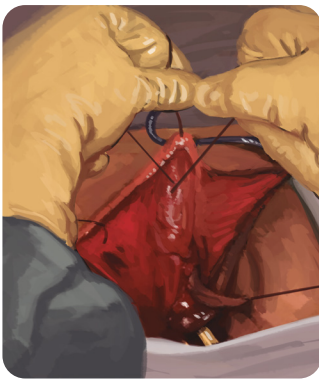
7- Place the implant ZSI 100 D4 into antibiotics.



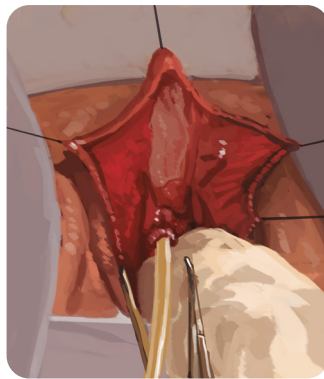
8- Inject antibiotics in corpus cavernosum and introduce the ZSI 100 D4.



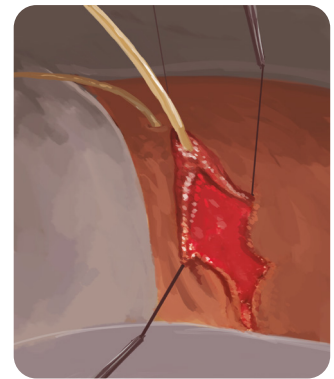
9- Place the cable of the ZSI 100 D4 into the distal part of the corpus cavernosum for metoidioplasty to be malleable.



10- Suture the incision.



11- Perform the urethra.



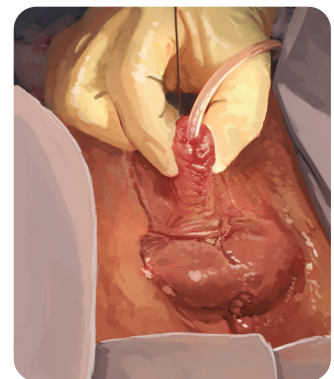
12- Close the metoidioplasty.



13- Make the scrotum.



14- Suture the scrotum.



15- Final result after metoidioplasty construction.

