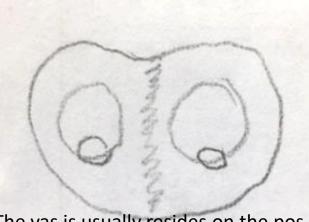
Planned NSV opening.

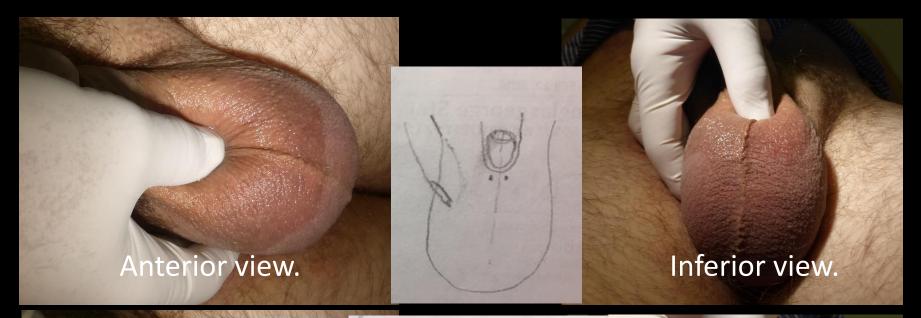
Planned or performed MadaJet pop sites.



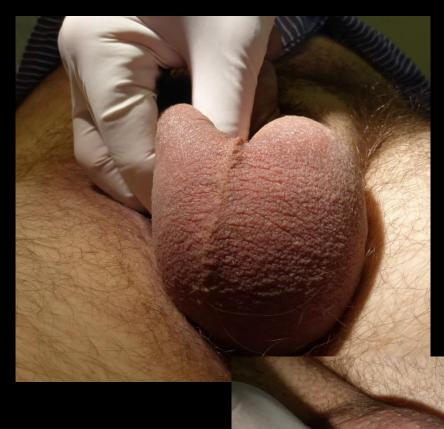
The vas is usually resides on the posterior aspect of the spermatic cord.

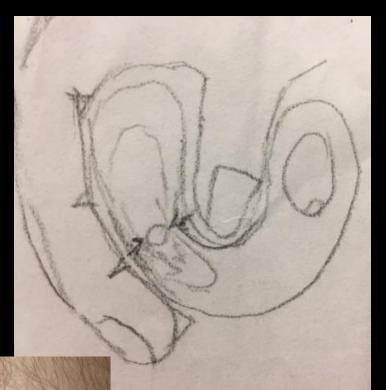
The objective is to lift the vas medially and anteriorly.

Left-handed surgeon: contralateral vas The thumb is positioned on the midline and driven straight back toward the rectum until it encircles the spermatic cord. Little chance of mistakenly grasping the "other-side" vas. Doug Stein

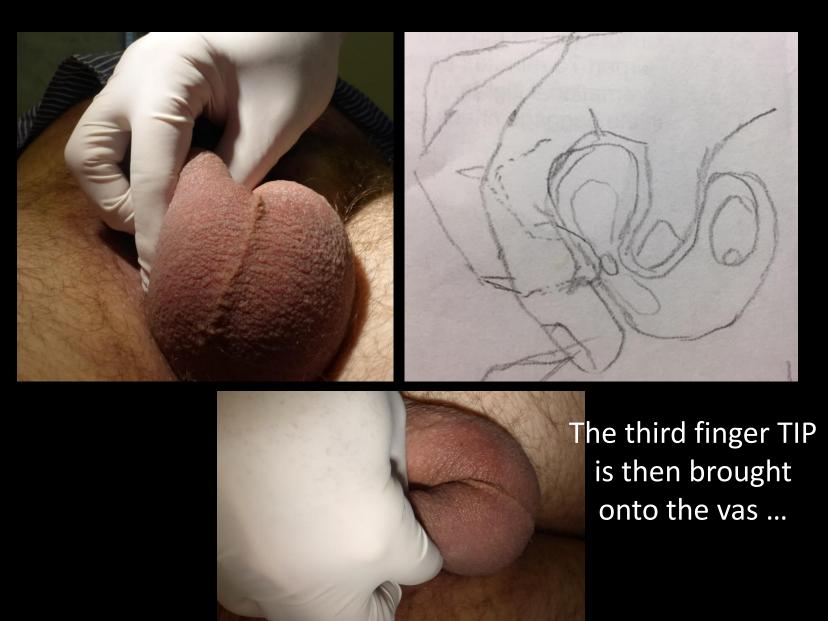


The spermatic cord is gently "rubbed" between the thumb and the second finger. Some of the spermatic cord elements will fall posterior and some will remain anterior to the vas. Doug Stein





The vas is engaged between the thumb tip and the secondfinger DIP joint.

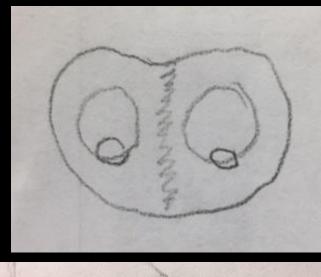


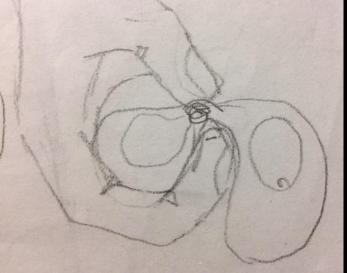






... transferring the vas to the third finger TIP while the second finger comes forward to retract anterior scrotal wall skin.





Little chance of getting the "other-side" vas by mistake.





Again the thumb is placed on the midline and driven toward the rectum, encircling the ipsilateral spermatic cord.

The third finger TIP is then brought onto the vas ... The vas is engaged between the thumb tip and the second-finger (hidden from view) DIP joint.

... and the vas is pushed medially and anteriorly toward the median raphe.

Inferior view.

The first 3 fingers of the dominant hand hold the tip of the non-dominant 3rd finger

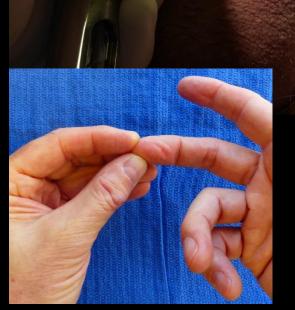
Anterior view

This allows the operator to lift the non-dominant thumb without the vas falling off the tip of the third finger. Then the thumb can fine-tune the position of the vas and roll the scrotal skin to get the vas into the midline.



View from above:

- As your 3rd finger tip comes forward with the vas on it, hold that fingertip with the first 3 fingertips of your dominant hand.
- The vas cannot fall off the end of your 3rd finger because your dominant hand fingers are holding it.
- 3. Now fine-tune the position of the vas with your positioning thumb.
- When the vas is in the perfect position, squeeze it ("lock on") between your thumb and 3rd finger tip.



It's easy to practice holding the 3rd finger tip.

When the vas is in perfect position, "lock on" by squeezing it. It will make indentations in the pulp of your fingertips from which it cannot escape while you apply anesthesia or a ring clamp.



Bringing the CONTRALATERAL vas into a subcutaneous position, for NSV.



Patient now prepped and draped

The thumb is positioned on the midline and driven straight back toward the rectum until it encircles the spermatic cord. Little chance of mistakenly grasping the "other-side" vas.

The vas is driven anteromedially by the positioning 3rd finger, the tip of which is grasped with the first 3 dominant-hand fingertips while the thumb fine-tunes the position of the vas.

Bringing the CONTRALATERAL vas into a subcutaneous position, for NSV.

