

ShortShot®

SAEED® HEMORRHOIDAL MULTI-BAND LIGATOR WITH TRIVIEW® ANOSCOPE

Equipment Needed

- Medical grade suction equipment
- Source of illumination
- Water-soluble lubricant

Preparation

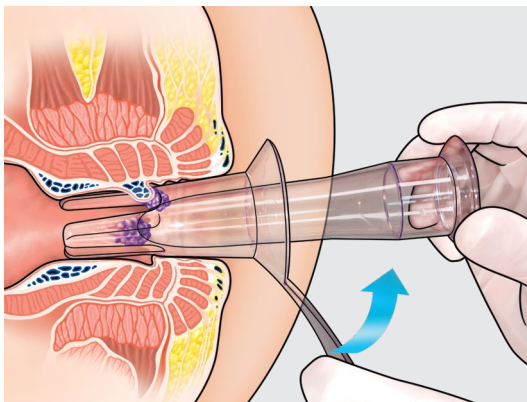
Preparation of anoscope - Prior to procedure, test maneuverability of ShortShot barrel in lumen of anoscope.

Preparation of ligation bander -

1. Connect suction tube from suction unit to graduated connector at bottom of ligator handle.
2. Place finger on suction port and verify suction is present at tip of ligator barrel.
3. Ensure settings on suction unit are appropriate for suction of haemorrhoids into tip of ligator barrel.

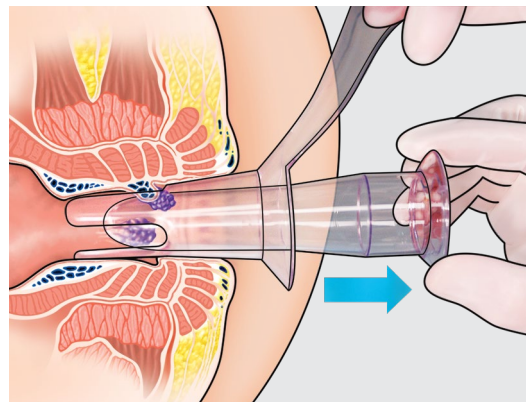
ShortShot is now ready for ligation of haemorrhoids.

Step 1



Anoscope with obturator comes assembled in package. Remove obturator from anoscope and reinsert before use to ensure proper function. Lubricate anoscope and obturator and insert them into patient's anus. Rotate anoscope in anus so handle is aligned upwards towards patient's spine.

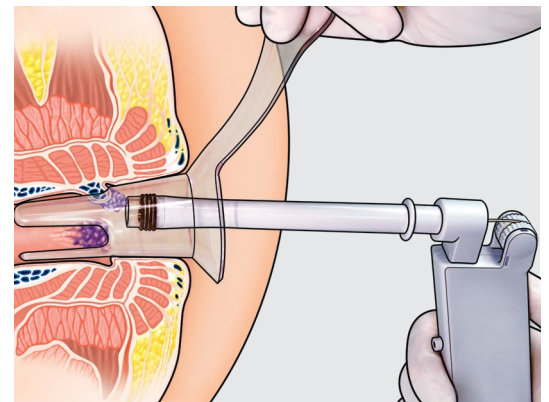
Step 2



Remove obturator from anoscope and inspect lumen. Up to three internal haemorrhoids will be aligned in the three slots of anoscope. Slots are designed to coincide with anatomical location of haemorrhoids in most adults. It may be necessary to rotate anoscope a small amount in either direction to encourage any swollen haemorrhoids to fall into place.

Note: This anoscope may be used in patients with fewer than three haemorrhoids.

Step 3



Insert ShortShot into lumen of the anoscope.

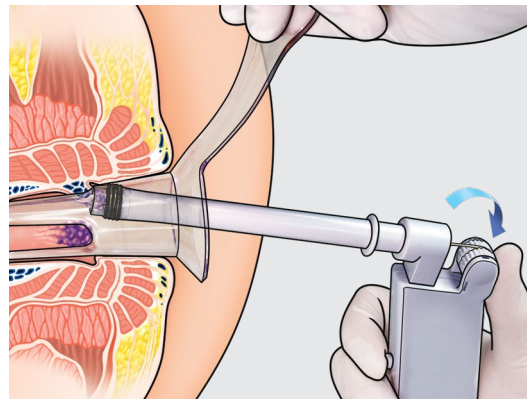
Caution: Do not cover suction port prior to achieving desired ligation position.

Step 4



After full contact is made between barrel tip of ligator and haemorrhoid, suction haemorrhoid into ligator by covering suction port.

Step 5



Maintain suction of haemorrhoid by keeping suction port covered. Deploy band by slowly rotating spool downward until tension is released.

Step 6

Uncover suction port of ligator to relieve suction on haemorrhoid. This will allow ligated haemorrhoid to release from tip of ShortShot. Withdraw device.

Step 7

Repeat ligation process on any remaining haemorrhoids. If more than 4 bands are required to complete treatment, use an additional ShortShot.

Step 8

Upon completion of procedure, remove ligator and anoscope from patient. It is not necessary to reinsert obturator into anoscope to remove ligator and anoscope.

Step 9

Dispose of ShortShots per institutional guidelines for biohazardous medical waste.

Please refer to the product's Instructions for Use (IFU) for full prescribing information, warnings, precautions, contraindications, and potential adverse events.

Please see product risk information in the IFU at cookmedical.eu.

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AI, ESC, IR, OHNS, PI, RH, SUR-8.5X11