Available Sizes

Model: 36

Model: 30

Model: 26

Model: 21

Model: 18

Model: 15

Model: 12

Certifications

CE ISO 13485 ISO ISO9001 SGS GMP

Indications

1.Redundant Prepuce
2.Phimosis
3.Prepuce Benign Tumor

Contraindications

1.Patients with acute inflammatory oedema in surgical site
2.Patients with abnormal regional anatomical structure
3.Disturbances of blood coagulation mechanism

Attention

1.This product MUST be used by experienced doctors who completely understand the operating principles of the device.

2.Appropriate size of the device should be selected based on the size of the glans before operation.

3.No heavy activities after the operation before healing.

4.Suturing staples can begin dropping after 1 week, and usually finish dropping in 1 month.

5.No heavy activities for 1 week after all suturing nails have been dropped.

6.This is a single-use disposable device only. It must strictly be treated as medical waste after use.

Manufacturer: Jiangxi Langhe Medical Instrument Co., Ltd.
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Email: contact@jxlhyl.com

CIRCCURER™

DISPOSABLE CIRCUMCISION SUTURE DEVICE

Innovative Technique with National Patent

LANGHE MEDICAL

- Pistol design with invention patent
- One handed trigger; Accurate anastomosis
- Standardized operation: safe, fast and easy to control
- Staples drop automatically, no traditional suturing needed
- Cosmetically pleasing result

Jiangxi Langhe Medical Instrument Co., Ltd.

Editorial Comment from The Journal of Urology（1）

The CCSAC (CircCurer™) is a novel circumcision device based on bowel anastomotic stapler principles. It has the potential for widespread use, particularly considering the recent WHO recommendation that "male circumcision should be considered an efficacious intervention for HIV prevention in countries and regions with heterosexual epidemics, high HIV and low male circumcision prevalence."

The CCSAC is unique in that it can be performed on an outpatient basis and no external devices remain fixed to the patient.
(CCSAC= Circular Cutter with Stapled Anastomosis for Circumcision)

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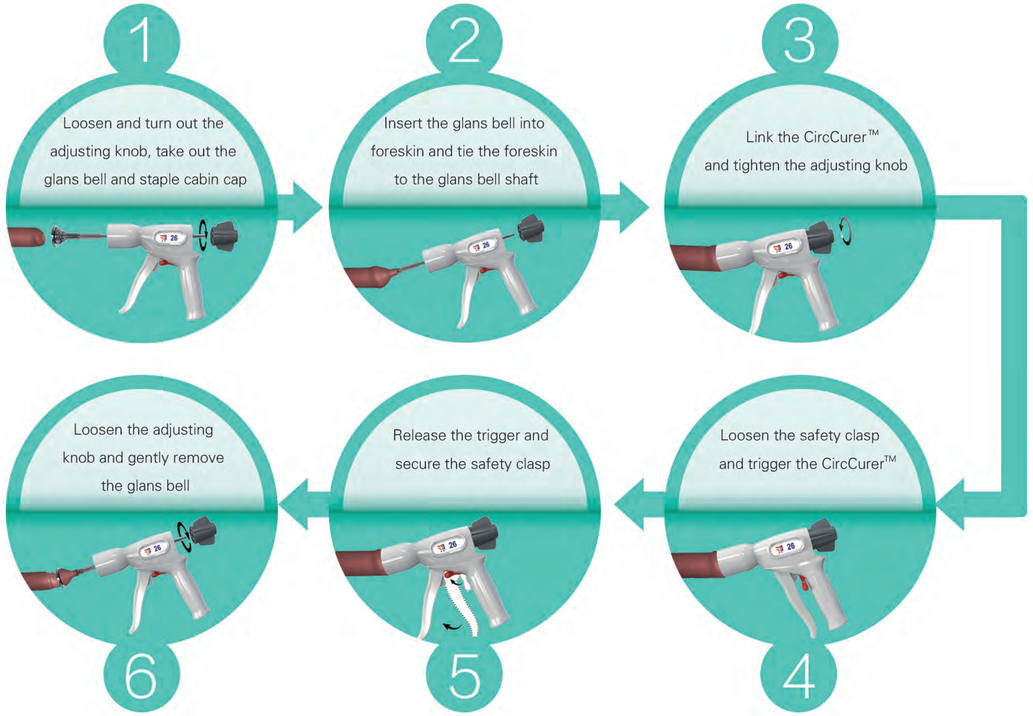
Toronto, Ontario, Canada.

2nd Generation

Operation Procedures



Benefit of Male Circumcision

- Reduce 60% of the probability of HIV infections spread by coitus post-operatively.
- Reduce the risk of penitis, prostatitis, carcinoma of penis & prostate cancer.
- Prevent the risk of infection of Reproductive System.
- Reduce the incidence rate of vaginitis, cervicitis, cervical cancer, vaginal cancer of female partners.
- Reduce incidence of impotence & premature ejaculation.
- Conducive to increase in sperm quality, benefit for fertility.

<Reference>
(1)Yiming Yuan, Zhichao Zhang, Wanshou Cui, Bing Gao, Jing Peng, Zhongcheng Xin and Yinglu Guo. Clinical Investigation of a Novel Surgical Device for Circumcision. Journal of Urology, 2014, 191(5): 1411-1415

Only for Medical Professionals