

keeps surgically corrected geometry and improves local drug delivery of any standard medication.

ArchSinus™ Removable Sinus Stent

The unique composite Nitinol-Polymer biostable stent developed by STS Medical for insertion after functional endoscopic sinus surgery (EFSS) keeps the sinus cavity open up to 4 weeks, long enough for the sinus tissue to heal. The stent improves patient outcomes and reduces the probability of revision surgery.

ArchSinus could be removed at any time. Removal of the ArchSinus is a minimally invasive procedure performed in the doctor's office, without the need for anesthesia.

Advantages



Easy implantation and precise positioning



Keep sinus passage open for the long term



Comfortable for the patient; No inflammation



Good aeration and drainage



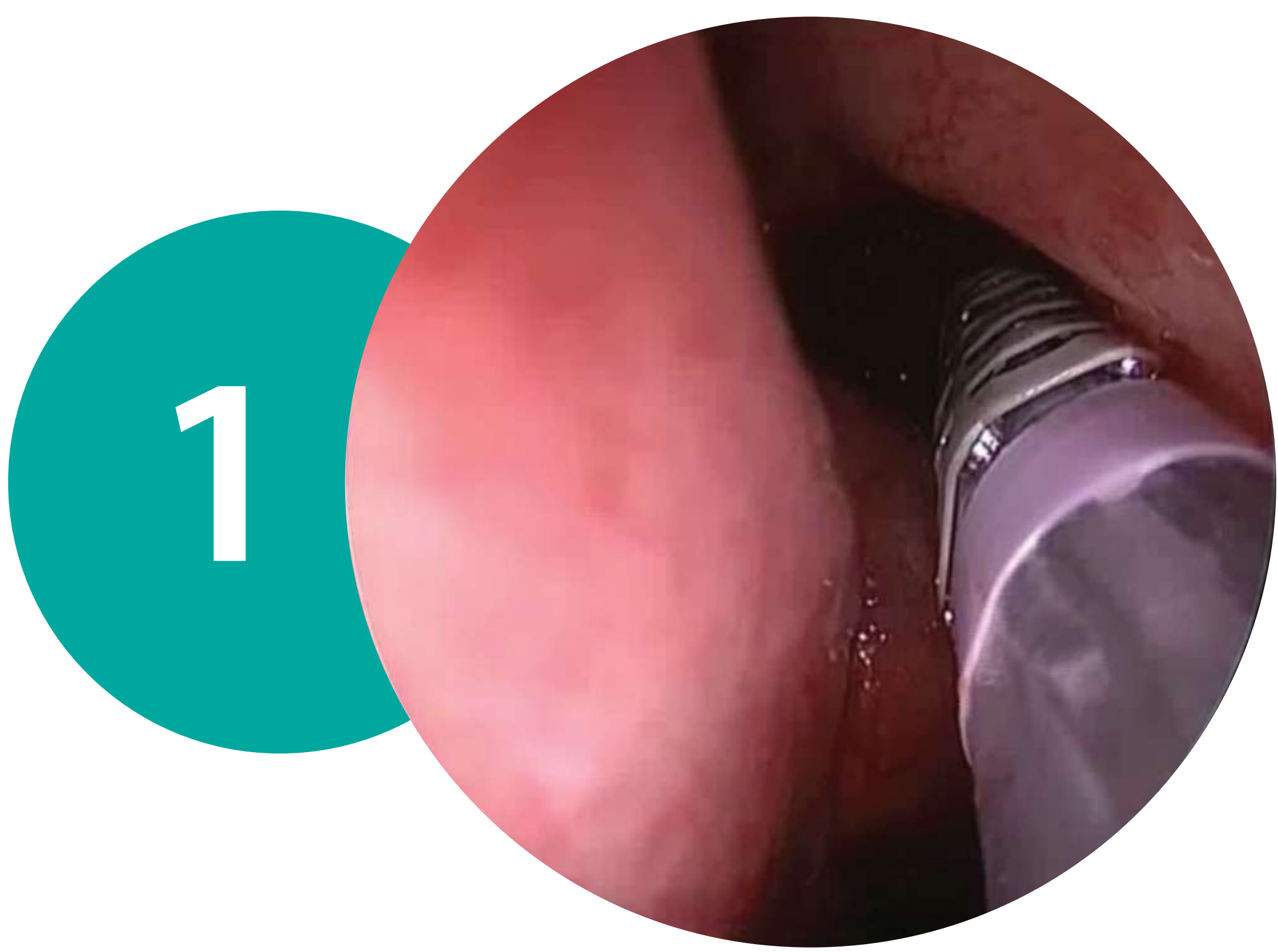
Easy removal during in-office procedure

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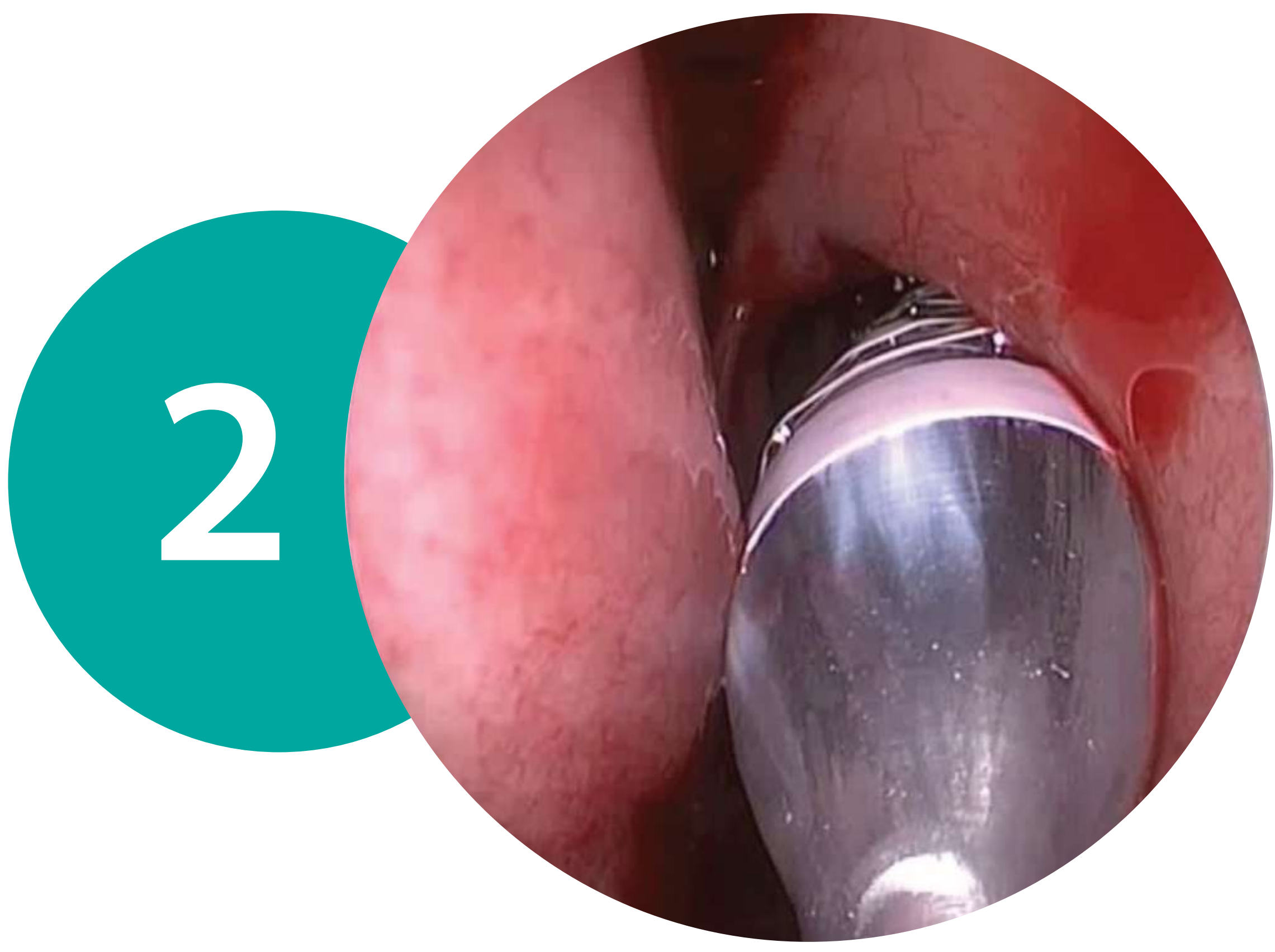




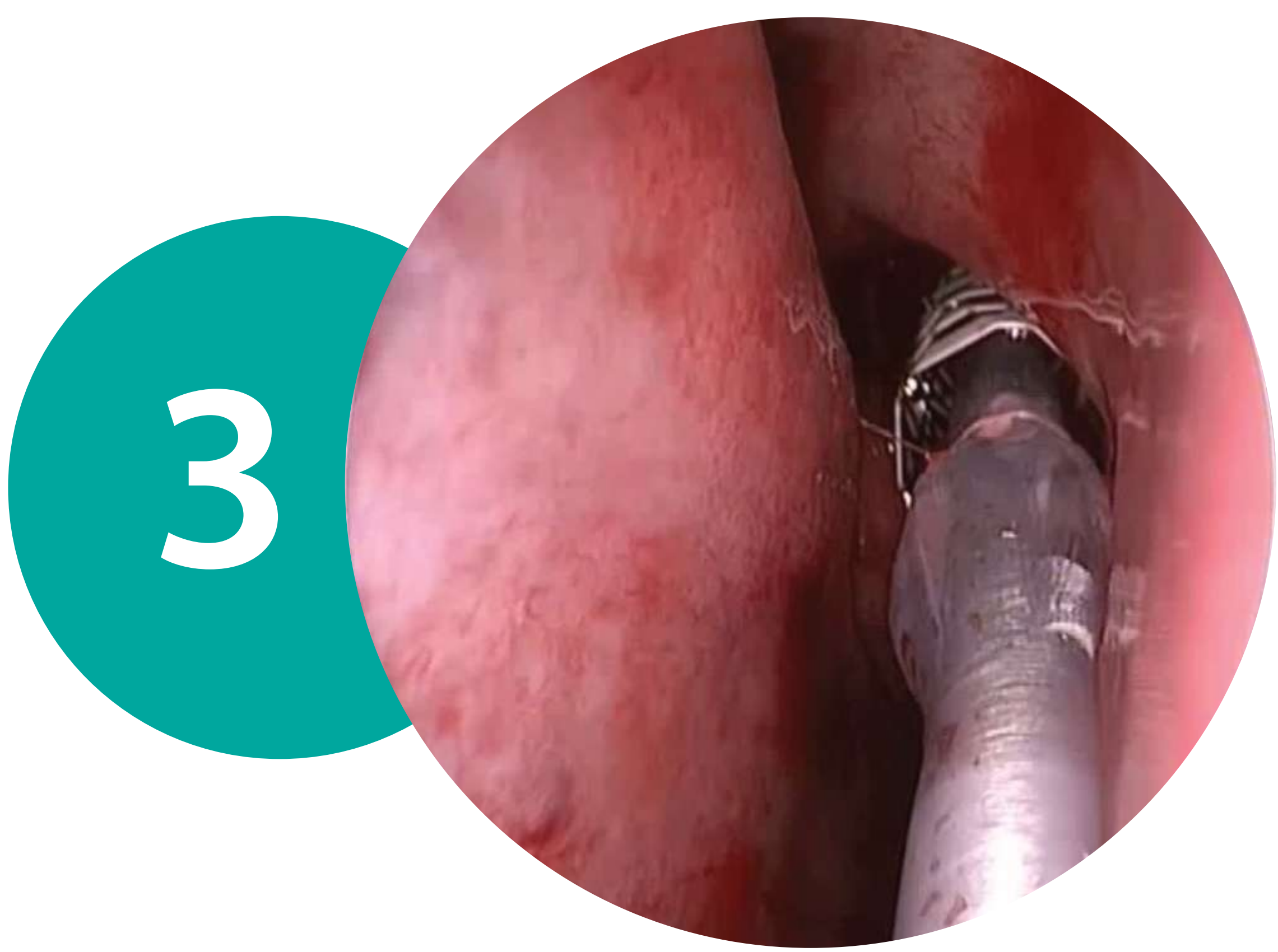
Improve your FESS success with ArchSinus™



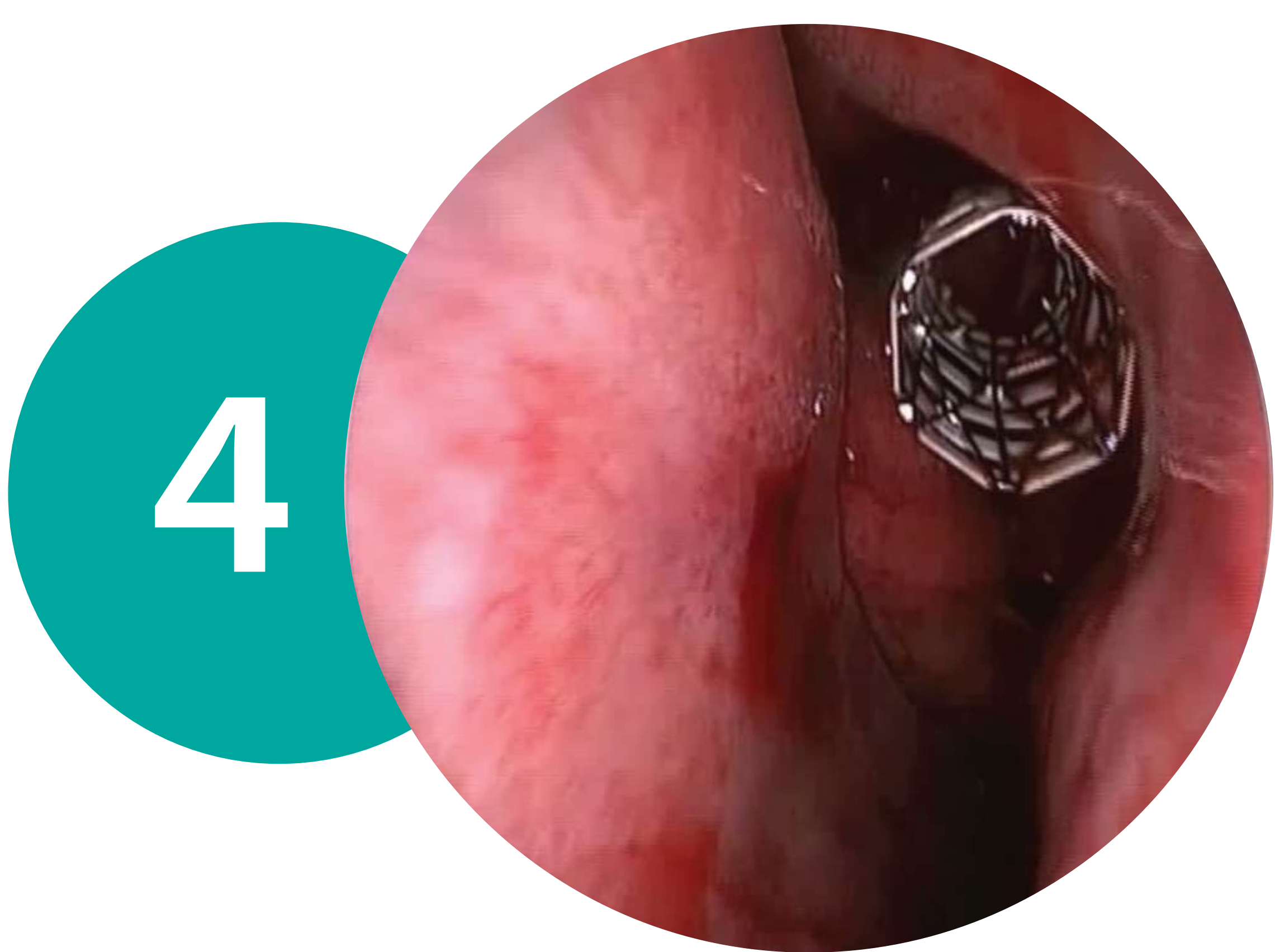
Stent positioning



Balloon inflation



Delivery System removal



ArchSinus implanted into ethmoid sinus

