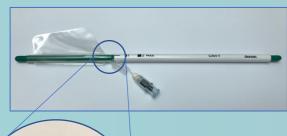


## **CAVI-T: PROCEDURAL STEPS**



## **STEP 1: ALIGN MARKERS**





Align the 2 black horizontal markers that allows to confirm insertion axis

## **STEP 2: PREP SYRINGE**



Pull the piston and fill the syringe with 20 to 25 cc of air depending on syringe volume

Note: only Luer Lock syringe are compatible with CAVI-T

## STEP 3: PREP CAVI-T



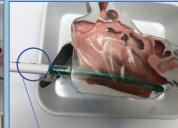
Pre-shape the balloon film with your finger so that it forms a wave oriented towards the septum

Note: in order to facilitate gliding upon insertiion,, CAVI-T can be soaked into saline or sprayed with silicone oil prior to use

## STEP 4: INSERT BALLOON

## Controlled insertion

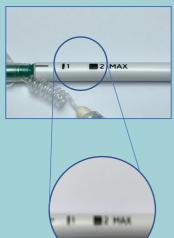




Insert CAVI-T in the nasal cavity while controlling the depth of introduction thanks to distance markers located on the white stiff portion of the deployment quide



#### **STEP 5: CHECK MARKERS**



Markers « | 1 » and « ■2

MAX » are located
respectively 1 and 2 cm
away from the proximal
portion of the balloon

#### **STEP 6: PRE-INFLATE**





Connect Luer Lock syringe and pre-inflate (approximately 10 cc) to deploy the balloon while maintening the guide in place. Once the balloon is in proper position, remove the guide.

#### **STEP 7: ADJUST POSITIONING**



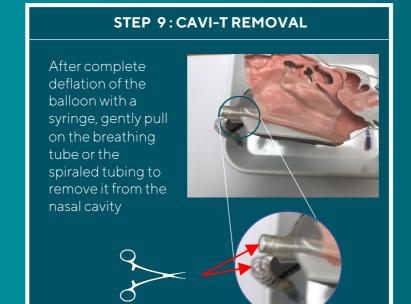


The green, soft proximal tip on the deployment guide can be inserted in the breathing channel to finetune product positioning prior to inflation completion

# STEP 8: FINALIZE INFLATION AND REMOVE GUIDE



Resume inflation while controlling pain and bleeding, without going above 25 cc. Disconnect the syringe and tape the spiraled tubing on the patient's cheek.



## **Product information:**

For any information regarding dianosic products and reporting of adverse events, please contact:

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