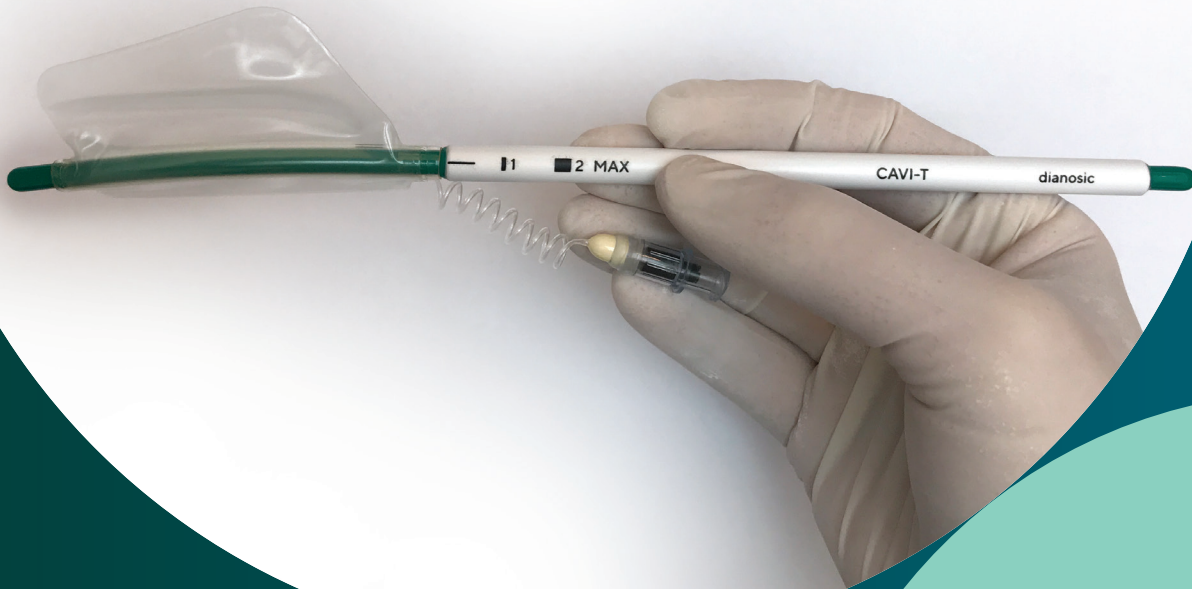


CAVI-T



The universal intranasal balloon

A novel approach for an atraumatic management of intranasal bleeding



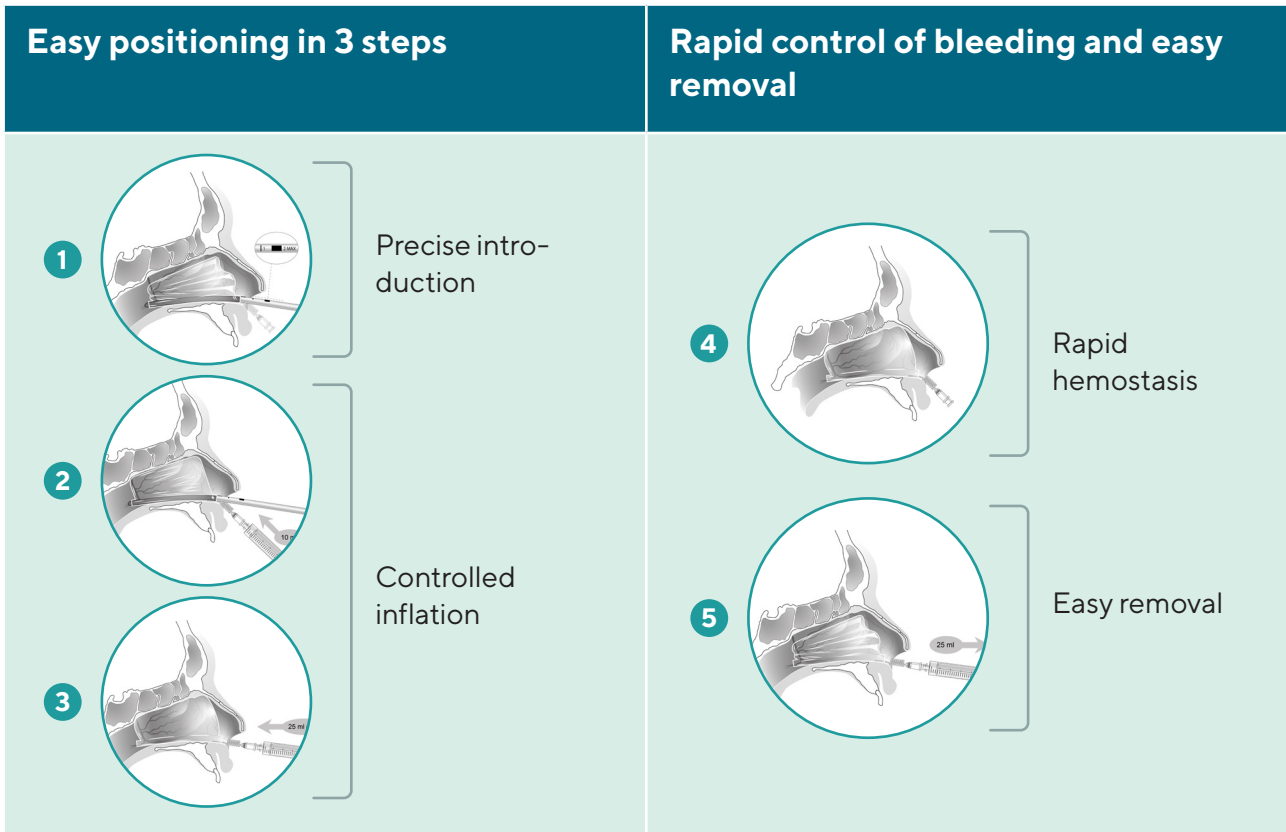
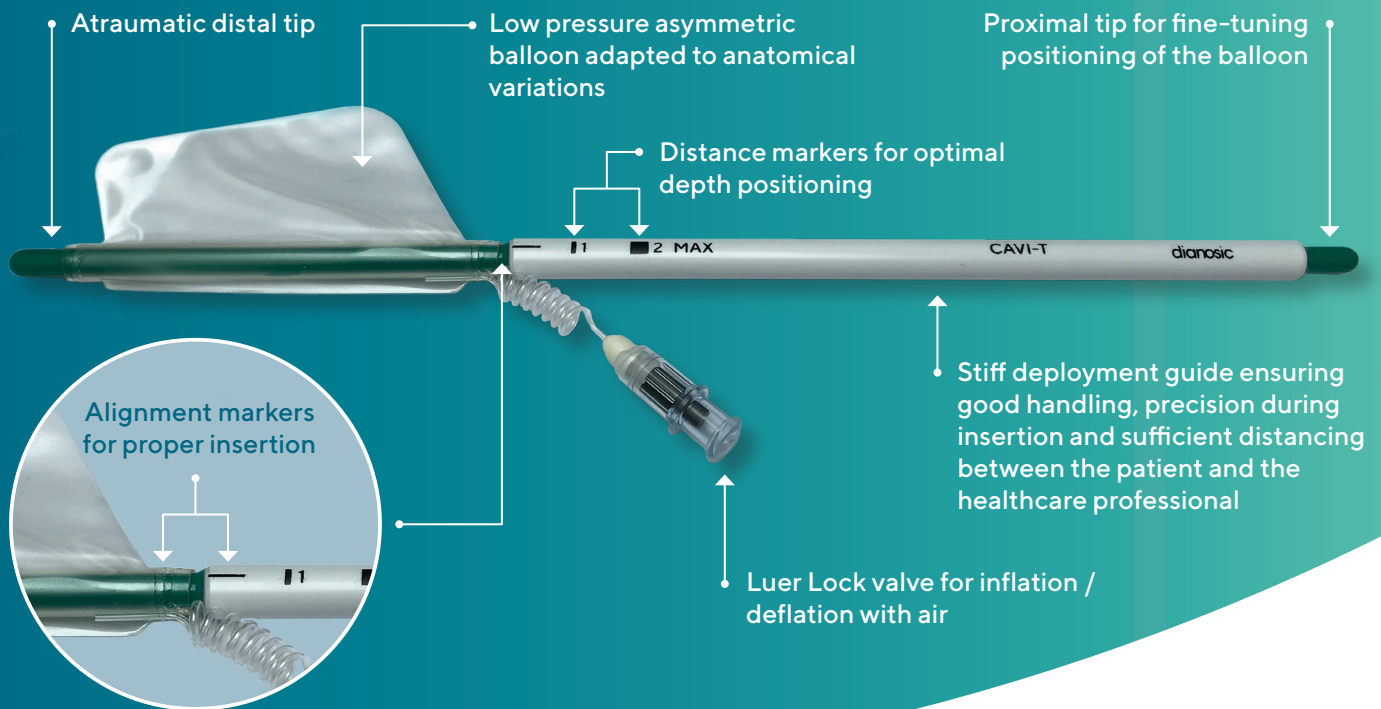
CAVI-T® : the alternative to nasal tampons



NOVUS

Novus Sağlık Ürünleri Ar-Ge Danışmanlık

A unique and ergonomic design



CAVI-T[®] advantages

Advantages for healthcare professionals

- Treatment of anterior and posterior bleeding
- Low pressure balloon allowing optimal conformation to the anatomy
- Easy insertion with alignment markers for guided and controlled positioning
- Rapid control of bleeding (90% of patients at 1h)⁽¹⁾
- Homogenous compression of the nasal cavity allowing the reduction of blood secretions
- Adequate for challenging cases (e.g. elderly coagulopathic population)
- Designed to promote ambulatory care
- Potential for reduction of readmission rates
- Distancing between the patient and healthcare professional

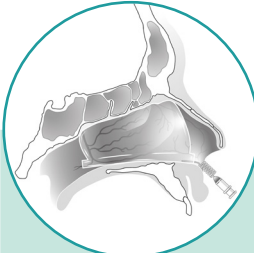
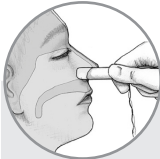
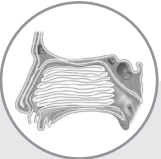
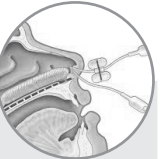

Advantages for patients

Quality of life improvement:

- Reduced pain upon removal (1.6 / 10 on a VAS*)⁽¹⁾
- Breathing channel
- Visually discreet product
- Rapid return to daily life activities
- Removal by a home-care nurse

(1) Pilot clinical trial of an asymmetrical balloon (CAVI-T™) in the treatment of intranasal bleeding in adult patients managed in an emergency setting. C Debry et al. Manuscript submitted to Rhinology Online on May 4th, 2020.

* VAS = Visual Analogue Scale

Physiological compression (ergonomic design, suitable for challenging patients (e.g. coagulopathic))					
Ease of use	✓	✓	✗	✓	✗
Single reference for both anterior and posterior bleeding	✓	✗	✗	✗ ^(*)	✗
Breathing channel	✓	✗	✗	✓ ^(**)	✓
Visually discreet	✓	✓	✓	✓	✗

(*) Only RR 900 is indicated for posterior bleeding

(**) Only for RR 551, RR 553, RR 751 et RR 753

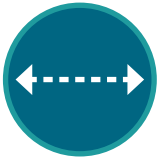
CAVI-T® in brief :



A uniquely designed, low pressure balloon, discreet and respectful of patient anatomy, indicated for treatment of anterior and posterior bleeding



Bleeding arrest in 90% of patients at 1h⁽¹⁾



Maintenance of patient-healthcare professional distancing



Minor pain upon removal (1.6 / 10 on a VAS*)



Easiness of patient management including complicated cases (e.g. coagulopathic)



Adequate for ambulatory care. Potential of readmission rates reduction



Can be removed by a home-care nurse

(1) Pilot clinical trial of an asymmetrical balloon (CAVI-T™) in the treatment of intranasal bleeding in adult patients managed in an emergency setting. C Debry et al. Manuscript submitted to Rhinology Online on May 4th, 2020.
* VAS = Visual Analogue Scale

The patient being at the core of diagnostic priorities, each healthcare professional willing to use CAVI-T® will benefit for ad-hoc training. Our digital training and virtual reality tools offer a remote and personalized support

CAVI-T asymmetric balloon (box of 10 units)

Product reference

DBA01D

Novus Sağlık Ürünleri Ar-Ge Dan. İnş. San. Ve Tic. Ltd. Şti.

www.novusarge.com

info@novusarge.com

Tel: (0312) 241 50 90 Fax: (0312) 241 50 91



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