



2020 Product Catalog



Nimbus Overview

Interventional Pain Medicine Physicians have been asking for an easy to use and cost-effective radiofrequency (RF) ablation device that provides a large volume and optimally shaped lesion. Nimbus delivers on this unmet need providing a large volume 601mm³ prolate spheroid lesion to treat pain.

Our physician customers appreciate the simple “down the beam” or perpendicular approach with Nimbus for routine RF scenarios and find Nimbus especially valuable in challenging RF scenarios including post lumbar spine surgery, large joint, & sacroiliac joint applications. Nimbus is compatible with most commercially available RF systems and can reduce overall treatment cost compared to other large lesion RF options.

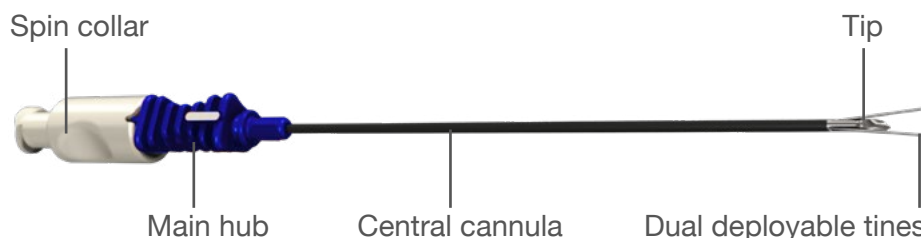
Customer Service





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2020 Nimbus Product Catalog



Hub Color	Product Code	Product Description
	NIM-050-10BB	17g, 1.5mm OD, 50mm length, 10mm active tip, Electrosurgical RF Multitined Expandable Electrode
	NIM-100-10BB	17g, 1.5mm OD, 100mm length, 10mm active tip, Electrosurgical RF Multitined Expandable Electrode
	NIM-100-10BB-CS	17g, 1.5mm OD, 100mm length, 10mm active tip, Electrosurgical RF Multitined Expandable Electrode (compatible with 100mm Halyard white probe)
	NIM-150-10BB	17g, 1.5mm OD, 150mm length, 10mm active tip, Electrosurgical RF Multitined Expandable Electrode

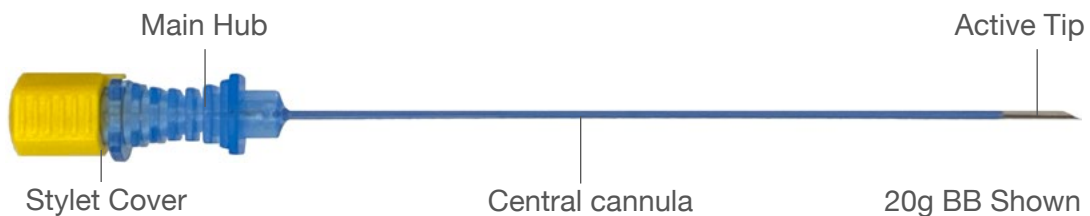
Vesta Overview

Vesta provides a high quality and cost effective radio frequency (RF) cannula for clinical scenarios where the Nimbus large volume lesion is not indicated.

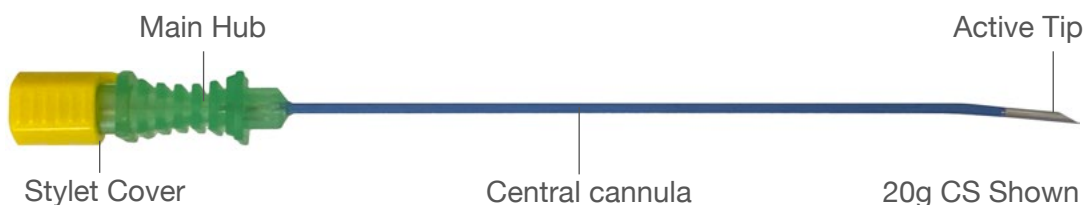
The Vesta RF Cannula consists of an insulated cannula with an active tip for use in creating an RF heat lesion for the relief of pain. Vesta is comprised of three components: a proximal hub, an insulated stainless steel cannula, and a distal stainless steel tip. The active tip transfers RF energy to the target tissue.

Vesta is available in a straight tip or a curved tip cannula. The Vesta straight cannula comes with the option of either a 1cm or 5mm active tip. The Vesta curved cannula comes in two lengths CS for regular and CH for the white Halyard probe.

Vesta Straight Tip

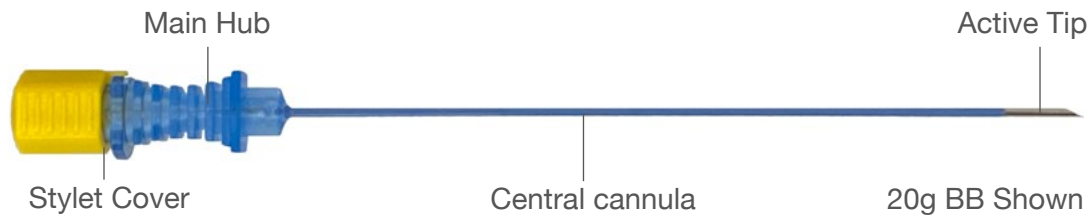


Vesta Curved Tip



2020 Vesta Product Catalog

BB - Straight



Hub Color

Translucent Blue



Hub Description

Main Hub - translucent blue indicates straight active tip

Product Code

- NLT- 50-22-10-BB
- NLT-100-22-05-BB
- NLT-100-22-10-BB
- NLT-100-20-10-BB
- NLT-100-18-10-BB
- NLT-150-22-10-BB
- NLT-150-20-10-BB
- NLT-150-18-10-BB

Product Description

- 22g, 0.7mm OD, 50mm, 10mm active tip
- 22g, 0.7mm OD, 100mm, 5mm active tip
- 22g, 0.7mm OD, 100mm, 10mm active tip
- 20g, 0.9mm OD, 100mm, 10mm active tip
- 18g, 1.2mm OD, 100mm, 10mm active tip
- 22g, 0.7mm OD, 150mm, 10mm active tip
- 20g, 0.9mm OD, 150mm, 10mm active tip
- 18g, 1.2mm OD, 150mm, 10mm active tip

Stylet Color



22g



20g



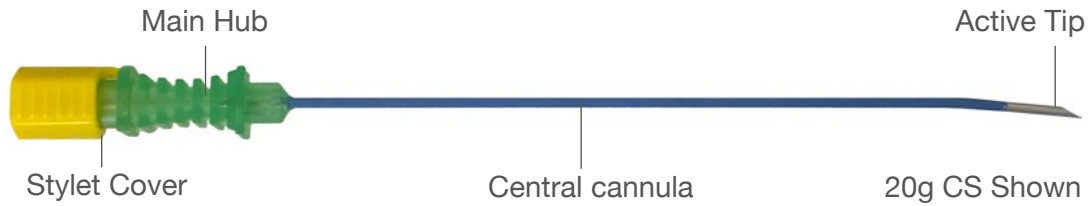
18g

Product Description

Stylet Color - designates outer diameter

2020 Vesta Product Catalog

CS - Curved



Hub Color

Translucent Green



Hub Description

Main Hub - translucent green indicates curved active tip

Product Code

- NLT-100-22-10-CS
- NLT-100-20-10-CS
- NLT-100-18-10-CS
- NLT-150-22-10-CS
- NLT-150-20-10-CS
- NLT-150-18-10-CS

Product Description

- 22g, 0.7mm OD, 100mm, 10mm active tip
- 20g, 0.9mm OD, 100mm, 10mm active tip
- 18g, 1.2mm OD, 100mm, 10mm active tip
- 22g, 0.7mm OD, 150mm, 10mm active tip
- 20g, 0.9mm OD, 150mm, 10mm active tip
- 18g, 1.2mm OD, 150mm, 10mm active tip

Stylet Color



22g



20g

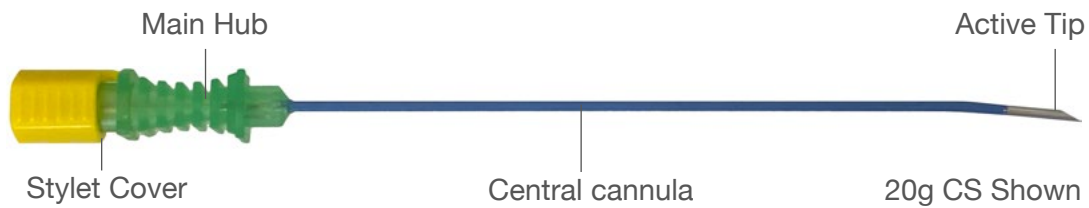


18g

Stylet Color - designates outer diameter

2020 Vesta Product Catalog

CH - Curved for Halyard white probe



Hub Color

Translucent Green



Hub Description

Main Hub - translucent green indicates curved active tip

Product Code

- NLT-100-22-10-CH
- NLT-100-20-10-CH
- NLT-100-18-10-CH
- NLT-150-22-10-CH
- NLT-150-20-10-CH
- NLT-150-18-10-CH

Product Description

- 22g, 0.7mm OD, 100mm, 10mm active tip
- 20g, 0.9mm OD, 100mm, 10mm active tip
- 18g, 1.2mm OD, 100mm, 10mm active tip
- 22g, 0.7mm OD, 150mm, 10mm active tip
- 20g, 0.9mm OD, 150mm, 10mm active tip
- 18g, 1.2mm OD, 150mm, 10mm active tip

Stylet Color



22g



20g



18g

Stylet Color - designates outer diameter



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