

## **Atrioseptostomy Catheter**

Radiopaque Catheter Body and Image Band for clear visualization and positioning under fluoroscopy

35 Degree Tip Angulation facilitates passage into left atrium

Non-compliant, Latex-free balloon maintains its shape during pullback

> Available in 9.5 mm and 13.5 mm diameters

**Inner Catheter Lumen** for utilization of a guidewire

## **OVER TWO DECADES OF PROVEN PERFORMANCE**

The Z-5<sup>™</sup> has been on the market since 1996 and has benefited thousands of patientsglobally. The Z-5<sup>™</sup> is engineered for maximum steering and tracking. The dual-lumen shaft provides pushability coupled with exceptional pull strength. The 9.5mm is primarily for infants less than 2kg.

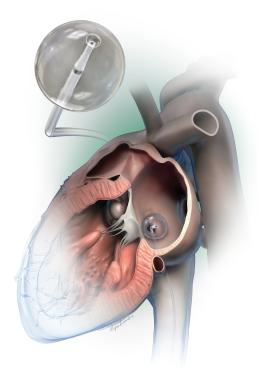
Indications for use:

Recommended for balloon atrioseptostomy, an accepted technique in most pediatric cardiology centers for the palliation of several congenital cardiac defects.

Refer to the Z-5<sup>™</sup> Instructions for Use for full indication statement, relevant warnings, precautions, complications, and contraindications.



## **Atrioseptostomy Catheter**



## Micro-thin, non-compliant balloon for low deflated profile Reduced balloon size for neonates with a small left atrium

Z-5 <sup>™</sup> Specifications							
Catalog No.	Balloon Diameter (MM)	Balloon Length (CM)	Introducer Size (FR)	Shaft Size(FR)	Usable Length (CM)	Guidewire (Inches)	Maximum Volume (CC)
SPT002	9.5	.95	5	4	50	.014	1
SPT003	13.5	1.35	6	5	50	021	2

Rx only

• Z-5<sup>™</sup> is a trademark of NuMED, Inc.

The Z-5<sup>™</sup> is available worldwide. Please contact us or your local distributor to place an order.

This device is subject to individual country regulations regarding the importation and sale of this product



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