Healthcare Professionals

Our Impact

Q Europe

Home > Healthcare Professionals > Products > Neurological > AVM Embolisation Products > Apollo & Marathon

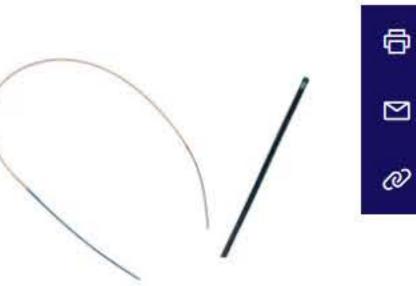
APOLLO™ AND MARATHON™

Flow Directed Microcatheters

The Apollo™ and Marathon™ flow directed catheters have been expressly designed to complement and enhance embolisation of AVM/AVFs with Onyx™ LES 18 and 34.

Together, these synergistic tools help you journey to more tortuous locations, embolise more challenging lesions and return with confidence.

SEE ALL ARTERIOVENOUS MALFORMATIONS DEVICES



▲ Indications, Safety and Warnings

OVERVIEW

A PROVEN PLATFORM

High burst pressure rate of 170 PSI

(after one hour of plug and push

LUBRICIOUS (PTFE) ID LINER -

For excellent guidewire interaction.

INDICATIONS

FROM HUB TO TIP

UNMATCHED **BURST PROFILE**

technique).

PROXIMAL PUSHABILITY WITH STAINLESS STEEL COIL

> High tensile strength for great catheter handling during navigation and catheter removal.

DISTAL REINFORCEMENT WITH NITINOL BRAIDING

Highly kink resistant and minimal ovalisation ensures lumen durability for

DETACHABLE TIP

APOLLOTM

Greatly reduces the critical challenge of catheter entrapment during Onyx™ LES embolisation. Reflux can be permitted and monitored, allowing for maximum injection time and deeper Onyx™ LES penetration.

Apollo™ Onyx™ delivery microcatheter is intended to access the neurovasculature for the controlled selective infusion of physicianspecified therapeutic such as embolisation materials and diagnostics materials such as contrast media.

▲ Indications, Safety and Warnings

IFU

View full instructions for use.

APOLLO IFU (PDF) [2]

IFU

View full instructions for use.

MARATHON IFU (PDF) [2]

INDICATIONS

The Marathon™ microcatheter is intended to access peripheral and neurovasculature for the controlled selective infusion of physicianspecified therapeutic agents such as embolisation catheter materials and diagnostic materials such as contract media.

▲ Indications, Safety and Warnings

CHARACTERISTICS

- Compatible with Mirage™ 0.008" hydrophilic guidewire and Onyx™ liquid embolic system
- Max. Guidewire: 0.01"

AVAILABLE APOLLO CFNS

COLUMNS: STACK Y

CFN	Proximal Outer Diameter (F)	Distal Outer Diameter (F)	Inner Diameter (in)	Total Length (cm)	Tip Length (cm)	Tip Shape	
105-5095- 000		1.5	0.013	165	1.5	Straight	
105-5096- 000	2.7	1.5	0.013	165	3	Straight	
105-5097- 000	2.7	1.5	0.013	165	5	Straight	

AVAILABLE MARATHON CFN

COLUMNS: STACK Y

CFN	Proximal Outer	Distal Outer	Inner Diameter	Total Length	Usable Length	Distal Length
	Diameter (F)	Diameter (F)	(in)	(cm)	(cm)	(cm)
105- 5056	2.7	1.5	0.013	170	165	25

ANY QUESTIONS?

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any questions you may have.

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