

CIRSE 23 – HDT SESSIONS ON COILS

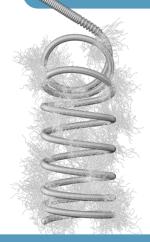




FRAME - FILL - PACK - FINISH

- Leverage the full coil portfolio
 - One-stop shop using Direxion & Truselect
- More fiber, more power
 - ✓ Dacron Fibers shows that the structure of the fiber strands is robust, yet porous, allowing for rapid thrombosis.
 - ✓ Interlock-18 fibered coils perform faster occlusion than the competition
- Easy to detach, retractable worry-free without time constraints
 - ✓ Fibers doesn't get stuck or expand in microcath over time like in hydrogel coils
 - Marker at distal tip for re-positioning

Cook Medical Embolization Coils



Retracta

DETACHABLE EMBOLIZATION COIL

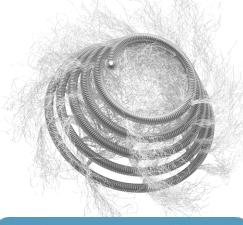
Fully Retractable

0.035 Inch Platform

13 sizes available

Detachable Coil





Tornado EMBOLIZATION COIL

Good for short & Tapering vessels

0.018 Inch Platform

0.035 Inch Platform

19 sizes available

Pushable Coil



High Radial Force

0.035 Inch Platform

0.038 Inch Platform

35 sizes available

Pushable Coil



Nester® EMBOLIZATION COIL

Well-suited as a packing coil

0.018 Inch Platform

0.035 Inch Platform

46 sizes available

Pushable Coil

MVP[™] Micro Vascular Plug System

Product leatures

- · PTFE cover, Nitinol cage
- Microcatheter delivery for MVP-3 and MVP-5 Sizes
- Proximal and distal radiopaque markers, reduced CT artifact²
- Fully resheathable after complete or partial deployment*
- Rapid occlusion¹
- Smooth navigation through tortuous and distal vessels¹
- Super selective access and deployment¹

Product code	Recommended vessel size (mm)	Outer diameter unconstrained (A) (mm)	Length unconstrained (B) (mm)	Min. recommended catheter ID/ catheter OD
MVP - 3Q	1.5 - 3.0	5.3	12	0.021"ID
MVP - 5Q	3.0 - 5.0	6.5	12	0.027" ID
MVP - 7Q	5.0 - 7.0	9.2	16	4 Fr OD
MVP - 9Q	7.0 - 9.0	13.0	18	5 Fr OD

Indication for Use

ID. inside diameter; OD. outside diameter

The MVP™ micro vascular plug system is indicated to obstruct or reduce the rate of blood flow in the peripheral vasculature.

* Up to 3 times

Concerto[™] Detachable Coil System

Product features

- Nylon or PGLA fibers
- · Soft coil and soft distal pusher
- Fully resheathable after complete or partial deployment¹
- Instant detachment with proven reliability¹
- Increased thrombogenicity³ (compared to bare metal equivalents)
- Tracks easily through tortuous anatomy to access distal locations¹
- Soft distal pusher reduces microcatheter kickback during deployment¹

Coil type	Diameter (mm)	Min. microcatheter recommended ID
Concerto [™] Helix	2 - 4	0.0165
Concerto™ Helix	5 - 20	0.021
Concerto™ 3D	2 - 10	0.0165
Concerto™ 3D	12 - 18	0.021

Indication for Use

The Concerto™ detachable coil system is indicated for arterial and venous embolizations in the peripheral vasculature.
¹ Medtronic data on file.

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² Park J, Park, J. Reduced Metal Artifacts on CT Utilizing the Medtronic MVP™ Microvascular Plug System. Endovascular Today October 2017

³ Girdhar G, Read M, Sohn J, Shah C, Shrivastava S. In-vitro thrombogenicity assessment of polymer filament modified and native platinum embolic coils. J Neurol Sci. April 15, 2014;339(1-2):97-101

Medtronic



PRESTIGE Detachable coil	All the options of " Platinum soft coils" for intense packing	SPIRALES (SPI-FIB) Pushable coils
Soft pusher that allow microcatheter stabil	ity	Fibered & not fibered
Thermal detachment system	t ·	No detachment system
All the sizes compatible with ID microcather between .017" to .025"		Coil mounted over a wire
Double mark in the pusher, to use with double mark microcatheter		Wide range of sizes
Long sizes up to 65 cm.		Long sizes up to 45 cm
Two configurations: Helical & Complex		Possibility of using with microcatheter or angiographic catheter
Good visibility		Good visibility

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AZUR® - TAKE CONTROL



AZUR® Hydrocoil - More Volume Filling 0.018" - 0.035"



AZUR® CX – Superior Cross-sectional Coverage 0.018" – 0.035"

Take Control

CX 2mm/3mm



