Boston Scientific
Advancing science for life™

TRUSELECT™ Microcatheters

TRUE SELECTIVITY NO COMPROMISE

The unique 2.0F design lets you go further, without sacrificing the superior flow rates and embolic compatibility you need.



Selective Embolisation You Control

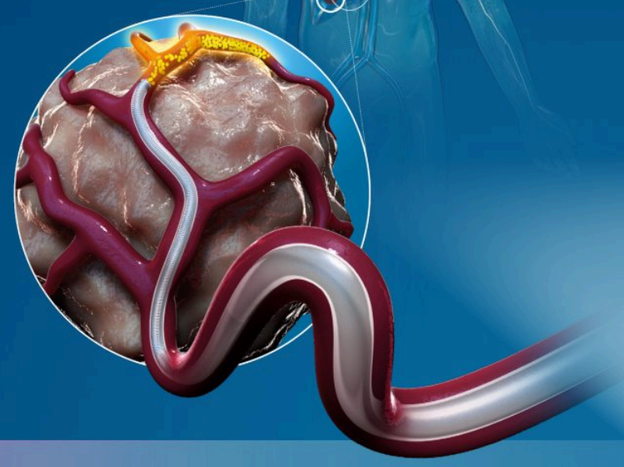
TRUSELECT is a 2.0F microcatheter with lengths up to 175cm, allowing selective distal embolisation in challenging anatomy while enabling all access points. Its inner diameter of 0.021" makes it compatible with many embolics without sacrificing flow rates with excellent trackability and flexibility that allows physicians to choose **True Selectivity without compromise.**

Higher Flow Rates

More Embolic Compatibility

Extended Radial Lengths

HCC HEPATOCELLULAR CARCINOMA

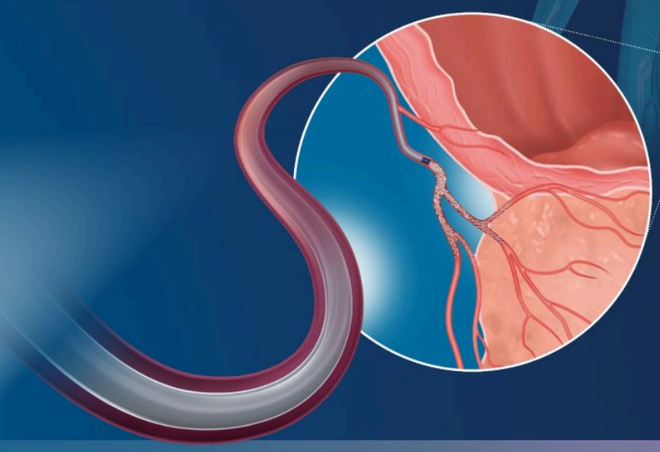


TRUSELECT 2.0F selective microcatheter that **brings you as distally and selective as needed**

The large 0.021 ID lumen **allows a large variety of embolics** in HCC cases

Optimal imaging quality with 800 psi to identify feeding arteries and shunts

PROSTATE ARTERY EMBOLISATION PAE



The pushability of TRUSELECT allows to **overcome barriers and navigate further** in the anatomy

TRUSELECT is the longest 2.0F selective microcatheter in the market with lengths up to 175cm that allows **radial access and perform PAE**

High flow rates that allow **optimal visibility of** the **tortuous anatomies**

TACE TRANSARTERIAL CHEMOEMBOLISATION



DC Bead™
Drug-eluting Bead

DC Bead LUMI™
Radiopaque Drug-eluting Bead

SIRT SELECTIVE INTERNAL RADIATION THERAPY



TheraSphere™
Y-90 Glass Microspheres



Bead Block™
Microspheres



More Embolic Compatibility

TRUSELECT is compatible with all **0.018" coils, spherical embolics up to 700 µm**, and **Y-90** products, including TheraSphere™



Higher Flow Rates

TRUSELECT provides flow rates comparable to conventional 2.4F microcatheters, maintaining **visualisation even in small distal anatomy**



Extended Radial Lengths

TRUSELECT introduces the **first ever 175 cm length** microcatheter, ideal for radial access

Order Information

TRUSELECT™ Microcatheters

UPN	Usable Length (cm)	Tip Shape	Proximal/ distal O.D. (F)	Max Burst Rating (PSI)
M001394101050	105	Straight	2.8/2.0	800
M001394101300	130	Straight		
M001394101550	155	Straight		
M001394101750	175	Straight		
M001394111050	105	Bern		
M001394111300	130	Bern		
M001394111550	155	Bern		
M001394111750	175	Bern		

TheraSphere™ Y-90 Glass Microspheres

Please contact your Sales Representative or TheraSphere Customer Service for ordering information

DC Bead™ Drug-eluting Bead

UPN	Volume of Beads	Size (µm)
DC2V001	2 ml	70 – 150
DC2V103	2 ml	100 – 300
DC2V305	2 ml	300 – 500
DC2V507	2 ml	500 – 700

DC Bead LUMI™ Radiopaque Drug-eluting Bead

UPN	Volume of Beads	Size (µm)
RO2D001	2 ml	70 – 150

DC Bead Block™ Microspheres

UPN	Volume of Beads	Size (µm)
EB2S103	2 ml	100 – 300
EB2S305	2 ml	300 – 500
EB2S507	2 ml	500 – 700

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