



INTELLANAV STABLEPOINT™

Ablation Catheter

Featuring DIRECTSENSE™ Technology



Contact Force and Local Impedance

Ordering Information: INTELLANAV STABLEPOINT

Electrode Configuration: Quadripolar

Electrode Spacing: 4-2.5mm - 2.5mm

Model Number	Shaft Size	Tip Size	Curve Style	Shaft Length
M004ERFSDS96200	7.5F	7F / 4mm	Standard	110cm
M004ERFSDS9620K20	7.5F	7F / 4mm	Large	110cm

Compatible Sheath: ≥8.5F

OPAL HDx™ MAPPING SYSTEM COMPONENTS

Model Number	Description
M004RARCO40	STABLEPOINT CATHETER CABLE (SES) 6 FT
M004RA63020	STABLEPOINT CONNECTION BOX INTELLAGEN
M004GEN100161001	INTELLAGEN TUBING SET 30 PK EU
M004GEN100199390	INTELLAGEN RF GENERATOR KIT
M004GEN100199400	INTELLAGEN IRRIGATION PUMP KIT

Only compatible with Maestro 4000 and INTELLAGEN RF Generators



INTELLANAV STABLEPOINT Catheter Cable



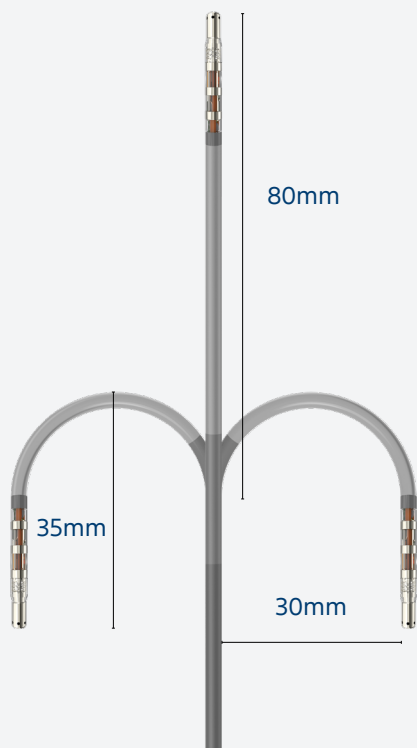
Case image provided courtesy of Prof Gupta.



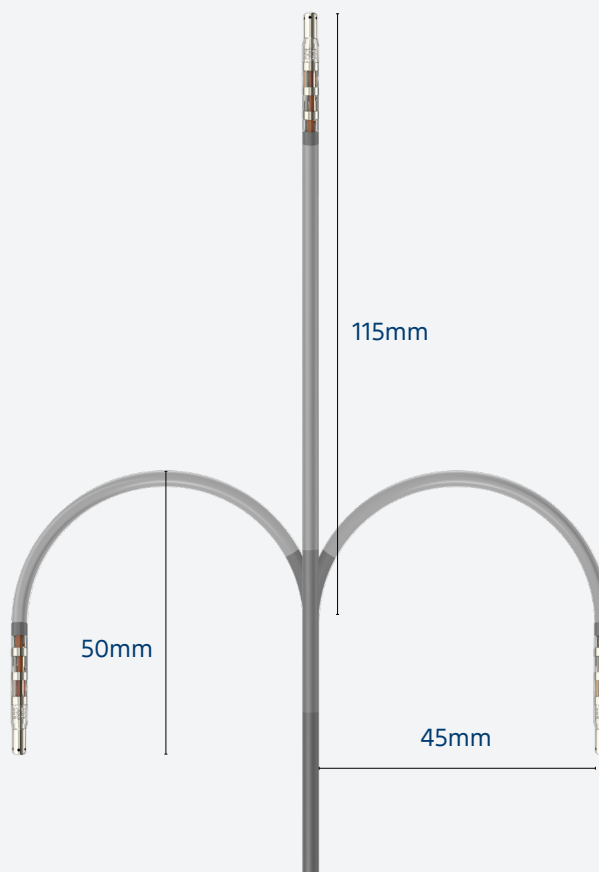
OPAL HDx™ Ablation Connection Box -
INTELLANAV STABLEPOINT

Bidirectional Curve Options:

Standard Curve
M004ERFSDS96200



Large (K2) Curve
M004ERFSDS9620K20



Catheter measurements are approximate.

Catheter configurations are illustrative representations only and may not reflect actual performance.

ABLATE WITH DEEPER INSIGHTS

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OPAL HDx™ CE 2797

INTELLANAV STABLEPOINT™ CE 0344