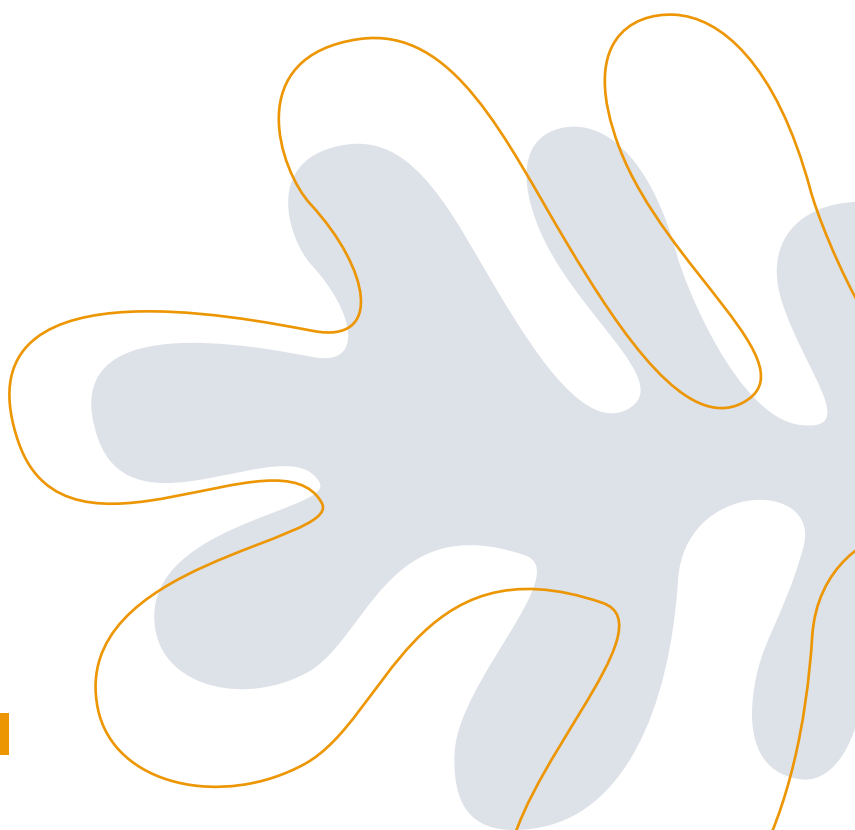




ATRIAL PACING LEAD WITH EMBEDDED HEMODYNAMIC SENSOR

TECHNICAL SPECIFICATIONS



Atrial Pacing Lead with Embedded Hemodynamic Sensor

Characteristics

Range		SONRTIP
Model		PS55D
Length		52 cm
Introducer	Without guidewire	9 F
	With guidewire	11 F
Fixation	Type	Protected fixed screw
	Length	1.6 mm
Pacing electrode	Material	Porous platinum iridium
	Surface	5 mm ²
	Shape	Annular
Steroid		< 1.0 mg of DSP*
Inter electrodes spacing		9 mm
Proximal electrode	Material	Platinum iridium
	Surface	44 mm ²
	Diameter	8.7 F
Lead body	Insulation	Silicone + polyurethane overlay
	Diameter	7.8 F
Pacing Impedance		400 - 1000 Ω
Connector	Type	Tripolar
		IS-1 BI compatible

* Dexamethasone Sodium Phosphate

Nominal numeric values

Order codes

SONRTIP PS55D	TLD0010
STYLET KIT	TAC0045

Accessories included in the package:

- 1 lead with the stylet already inserted
- 1 vein lifter
- Stylets
- 1 anchoring sleeve

Not available for distribution or sale in the USA.



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