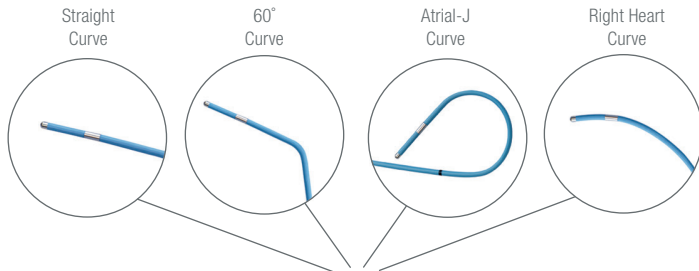


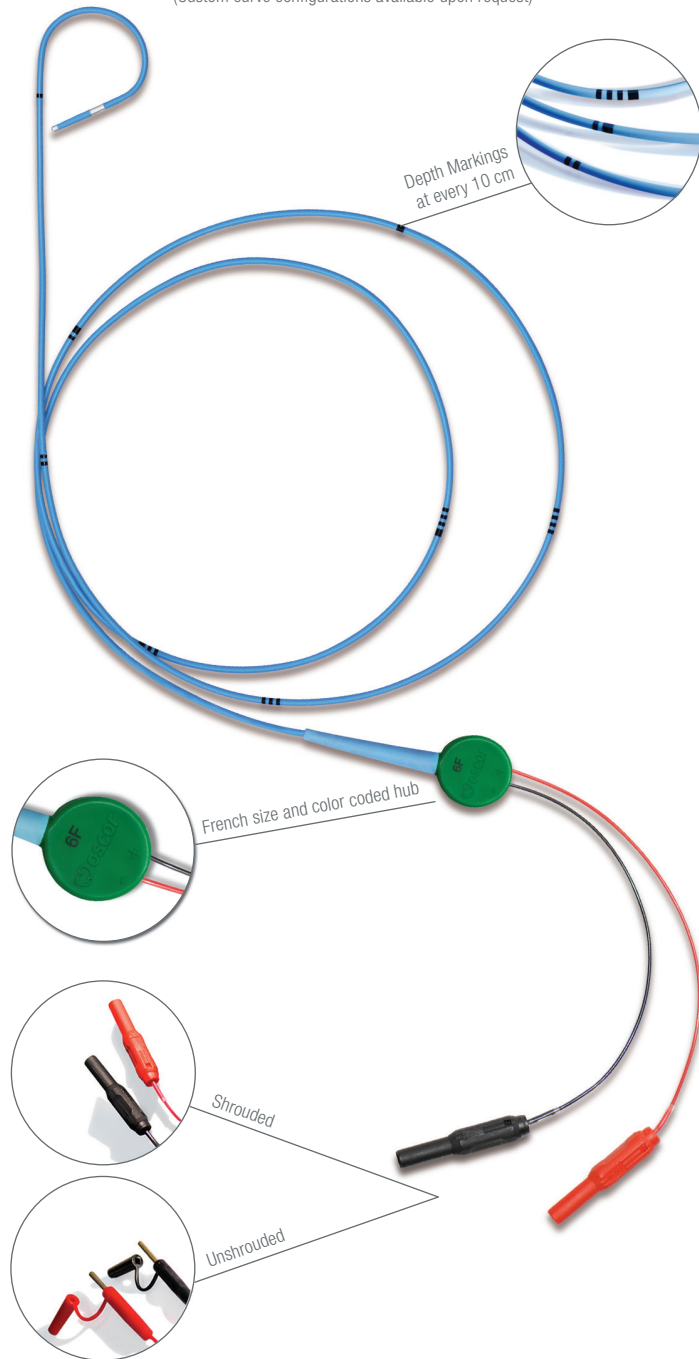
# TB

BIPOLAR TEMPORARY PACING LEADS

# LATEX-FREE



Available in different curves  
(Custom curve configurations available upon request)



## TB Bipolar Temporary Pacing Lead:

TB is a bipolar temporary pacing lead used for temporary ventricular or atrial pacing in conjunction with a temporary pacemaker. Oscor's TB Series are available in a variety of curve configurations, and french sizes.

### TB Features:

- Lead body diameter of 4 F, 5 F, or 6 F
- Usable lead length 110 cm
- Polymer radiopaque lead material
- 10 mm electrode spacing
- Stainless steel electrode material
- Electrical resistance of < 100 Ω
- Atraumatic tip configuration
- Fixed connectors available with 2 mm pins, shrouded or unshrouded
- FDA clearance and CE certified

Model / Catalog #	French Size	Pin Configuration	ATAR™ Cable	Suggested Introducer
<b>TB—Straight Curve (Ventricular Pacing)</b>				
TB 4 F S	4 F	Shrouded	ATAR™ T	4 F
TB 5 F S	5 F	Shrouded	ATAR™ T	5 F
TB 6 F S	6 F	Shrouded	ATAR™ T	6 F
TB 4 F U	4 F	Unshrouded	ATAR™ V	4 F
TB 5 F U	5 F	Unshrouded	ATAR™ V	5 F
TB 6 F U	6 F	Unshrouded	ATAR™ V	6 F
<b>TB V—60° Curve (Ventricular Pacing)</b>				
TBV 4 F S	4 F	Shrouded	ATAR™ T	4 F
TBV 5 F S	5 F	Shrouded	ATAR™ T	5 F
TBV 6 F S	6 F	Shrouded	ATAR™ T	6 F
TBV 4 F U	4 F	Unshrouded	ATAR™ V	4 F
TBV 5 F U	5 F	Unshrouded	ATAR™ V	5 F
TBV 6 F U	6 F	Unshrouded	ATAR™ V	6 F
<b>TB J—Atrial-J (Atrial Pacing)</b>				
TBJ 4 F S	4 F	Shrouded	ATAR™ T	4 F
TBJ 5 F S	5 F	Shrouded	ATAR™ T	5 F
TBJ 6 F S	6 F	Shrouded	ATAR™ T	6 F
TBJ 4 F U	4 F	Unshrouded	ATAR™ A	4 F
TBJ 5 F U	5 F	Unshrouded	ATAR™ A	5 F
TBJ 6 F U	6 F	Unshrouded	ATAR™ A	6 F
<b>TB RH—Right Heart Curve (Ventricular Pacing)</b>				
TBRH 4 F S	4 F	Shrouded	ATAR™ T	4 F
TBRH 5 F S	5 F	Shrouded	ATAR™ T	5 F
TBRH 6 F S	6 F	Shrouded	ATAR™ T	6 F
TBRH 4 F U	4 F	Unshrouded	ATAR™ A	4 F
TBRH 5 F U	5 F	Unshrouded	ATAR™ A	5 F
TBRH 6 F U	6 F	Unshrouded	ATAR™ A	6 F

Leads supplied sterile. For single use only.

Standard lengths are noted above. Other lengths available upon request.