DIREX™
STEERABLE SHEATH

Navigate with Control
The DIREX Steerable Sheath’s low profile design and atraumatic tip are engineered to reduce the potential for trauma during transseptal crossings while facilitating passage of a wide variety of catheters. By combining a low profile, a braid reinforced shaft, and a reliable hemostatic seal technology, the DIREX Steerable Sheath offers physicians precise control during EP procedures.
The DIREX™ Steerable Sheath Features

- Bidirectional steering allows dual deflection for maximum maneuverability
- Soft, atraumatic tip reduces potential for trauma during transseptal crossings and provides smooth transition to catheter
- Steerable sheath facilitates access to hard to reach sites
- Braided shaft provides exceptional torqueability, pushability and kink resistance
- Hemostatic Valve enables effective hemostasis, sealing down to a 0.014in guidewire
- Compatible with 0.038in/0.97mm guidewires
- Ergonomic handle allows precise control and more comfort

Advanced Braided Shaft Technology
Hydrophilic Coated Sheath
Smooth Tip-to-Dilator Transition
Two Sheath Side Holes
Soft Atraumatic Tip and Radiopaque Marker Band
Ergonomic Steering Handle
Curve Lock®
Curve Diameter and French Size Indicator
Soft Grip Handle
Reliable Hemostatic Seal
DIREX™ Steerable Sheath

INDICATIONS FOR USE: The steerable sheath, model DiRex is intended to facilitate the intracardiac placement of diagnostic and therapeutic devices.

CONTRAINDICATIONS: Known active systemic or local infection. Known inability to obtain vascular access. Patients with atrial thrombus or myxoma, or interatrial baffle or patch. Use of a steerable sheath is contraindicated in patients with obstructed or inadequate vasculature.

PRECAUTIONS: Transvenous device compatibility: Use the steerable sheath only with compatible transvenous devices. Use the appropriate size sheath for the size of the transvenous device being utilized. Consequences of using the steerable sheath with incompatible devices may include the inability to deliver the transvenous device or damage to the transvenous device during delivery.

ADVERSE EVENTS: Potential adverse effects related to the use of the steerable sheath include but are not limited to: Air Embolism, Allergic reaction to contrast media, Aortic puncture, Arrhythmias, Arteriovenous fistula formation, Atrial septal defect, Bleeding plexus injury, Catheter entrapment, Cardiac tamponade, Coronary artery spasm and/or damage, Dislodgement, Dissection, Endocarditis, Heart Block, Hematoma formation, Hemorrhage, Hemotherax, Infection, Intimal tear, Irregular heart beat, Local nerve damage, Mediastinal widening, Myocardial infarction, Pacemaker/defibrillator lead displacement, Perforation, Pericardial/pleural effusion, Pneumothorax, Pseudoaneurysm formation, Pulmonary edema, Stroke, Subclavian artery puncture, Thromboembolic events, Thrombophlebitis, Valve damage, Vascular occlusion, Vasovagal reaction, Vessel damage/Vessel trauma, Vessel spasm.

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. Prior to use, please see the complete “Directions for Use” for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator’s Instructions.

Manufactured by Oscor Inc., 3816 DeSoto Blvd., Palm Harbor, FL 34683 USA, Phone (727) 937-2511

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