

VersaCross™

RF Wire-Based Platform

NRG[™] RF Needle-Based Platform



ENABLING LEFT HEART THERAPIES

A full spectrum of solutions for any transseptal procedure



PROVEN RF TRANSSEPTAL FOR ALL NEEDS

Transseptal Reimagined

The Standard in Transseptal Access

The only exchangeless* solution for access-to-delivery of left heart therapy devices

Interchangeable solutions that easily integrate with your current workflow



PERSONALIZE YOUR SOLUTION

INTERCHANGEABLE DEVICES

† The VersaCross Connect Transseptal Dilator is for use with a 12F ID WATCHMAN 🖤 Access Sheath that is 75 cm in length, specifically: WATCHMAN M Access System [Models: M635TU40060, M635TU40060, M635TU40060]; N[™]TruSeal[™] Access System [Models: M635TU70010, M635TU70040, M635TU70020]; WATCHMAN FXD Curve[™] Access System [Models: M635TU80010, M635TU80020]. WATCHMAN[™] Access Sheaths and devices sold separately







VersaCross™ RF Wire can be used, without exchanges, as a quidewire, as a transseptal puncture device or as an exchange rail for delivering therapy sheath:

TRANSSEPTAL SOLUTIONS FEATURE:

Benchmark Technology:



Proven RF Puncture Technology

Precise RF puncture technology to optimize transseptal location for any anatomy

OMNIviz[™] Technology:



Smooth Transition

Facilitate advancement across septum with a sleek dilator-to-sheath profile



Secure effortless delivery

Instantly gain and maintain access without exchanges



Radiopaque Visualize your tip on fluoroscopy



Echogenic

Reliably locate your active tip on ultrasound for precise puncture



Mapping

Track and mark RF tip position on your mapping system

VersaCross[™] RF Wire

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 "Instructions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions.

NDICATIONS FOR USE: The VersaCross™ RF Wire is indicated for creation of an atrial septal defect in the heart.

CONTRAINDICATIONS: The VersaCross New RF Wire is not recommended for use with any conditions that do not require the creation of an atrial septal defect. The Connector Cable is not recommended for use with any other Baylis RF Generator or any other device.

WARNINGS: • Laboratory staff and patients can undergo significant x-ray exposure during RF puncture procedures due to the continuous usage of fluoroscopic imaging. This exposure can result in acute radiation injury as well as increased risk for somatic and genetic effects. Therefore, adequate measures must be taken to minimize this exposure. The VersaCross[™] RF Wire and Connector Cable are intended for single patient use only. Do not attempt to sterilize and reuse either devices. Beuse can cause patient injury and/or the patient ad/or operator. • Do not use the VersaCross[™] RF Wire with electroscurper generators, connector cables or accessories as attempted use can result in patient and/or operator. • Do not use the VersaCross[™] RF Wire with electroscurper generators, connector cables or accessories as attempted use can result in patient and/or operator. • Do not use the VersaCross[™] RF Wire with electroscurper generators, connector cables or accessories as attempted use can result in patient and/or operator • Do not use the VersaCross[™] RF Wire with electroscurper generators, connector cables can result in patient and/or operator. • The VersaCross[™] RF Wire with electroscurper generators and devices can result in electrocurper devices and result in patient and/or operator. • The VersaCross[™] RF Wire with electroscurper or accessories as attempted use can result in patient and/or operator. • The VersaCross[™] RF Wire with electroscurper or accessories as attempted use can result in patient and/or operator. • The VersaCross[™] RF Wire satures to use it with other RF Generators and devices and may cues patient injury. • The VersaCross[™] RF Wire satures the result and devices and may cues patient injury. • The VersaCross[™] RF Wire satures the result in patient use only the use divices and may cues divices and may cues divices and may cues patient injury. • The VersaCross[™] RF Wire with electrocurper or accessories as attempted use can result in patient with the versaCross[™] RF Wire satures divices and m

PRECAUTIONS: • In order to prevent the risk of ignition, ensure that flammable materials are not present in the room during RF power application. • Careful manipulation of the VersaCross[™] RF Wire must be performed to avoid vessel trauma. If resistance is encountered, DO NOT use excessive force to advance or withdraw the VersaCross[™] RF Wire or ancillary sheath and/or dilator assembly. Excessive force may lead to bending or kinking of the device limiting advancement and retraction of sheath and/or dilator device. • The Baylis RF Generator is capable of delivering significant electrical power. Patient or operator injury can result from improper handling of the VersaCross[™] RF Wire and/or DIP electrode, particularly when operating the device. • During power delivery, the patient should not be allowed to come in contact with ground metal surfaces. • If using electroanatomical mapping guidance, it is recommended to use it along with atlemative imaging modality in the event there is loss of visibility for the device.

ADVERSE EVENTS: Adverse events that may occur while creating an atrial septal defect include: • Tamponade • Sepsis/Infection • Thromboembolic episodes • Vessel perforation • Atrial Fibrillation • Myocardial Infarction • Vessel spasm • Sustained arrhythmias • Atrial Flutter • Hemorrhage • Vascular thrombosis • Perforation of the myocardium • Hematoma • Allergic reaction to contrast medium • Ventricular Tachycardia • Pain and Tenderness • Arteriovenous fistula • Pericardial effusion • Tachycardia • Vascular Trauma • Additional Surgical Procedure • Wire entrapment/ entanglement • Foreign body/wire fracture

EP-1504711-AA

NRG[™] Transseptal Needle

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 "Instructions for Use" for more information on Indications, Contraindications, Warnings, Precautions, Adverse Events, and Operator's Instructions.

INDICATIONS FOR USE: The NRGTM Transseptal Needle is used to create an atrial septal defect in the heart. Secondary indications include monitoring intracardiac pressures, sampling blood, and infusing solutions.

CONTRAINDICATIONS: The NRGTM Transseptal Needle is not recommended for use with any conditions that do not require cutting or coagulation of soft tissue.

WARNINGS: • Laboratory staff and patients can undergo significant x-ray exposure during radiofrequency puncture procedures due to the continuous usage of fluoroscopic imaging. This exposure can result in acute radiation injury as well as increased risk for somatic and genetic effects. Therefore, adequate measures must be taken to minimize this exposure. • The NRG[®] Transseptal Needle is intended for single patient use only. Do not attempt to sterilize and reuse the needle. Reuse can cause the patient injury and/or the communication of infectious disease(s) from one patient to another. Failure to do so may result in patient complications. • The NRG[®] Transseptal Needle must be used with the BMC Connector Cable. Attempts to use it with other connector cables can result in electrocution of the patient and/or operator.

PRECAUTIONS: • Placement of the dispersive electrode on the thigh or hip could be associated with higher impedance. • In order to prevent the risk of ignition make sure that flammable material is not present in the room during RF power application. • Careful needle manipulation must be performed to avoid cardiac damage, or tamponade. Needle advancement should be done under image guidance. If resistance is encountered, DO NOT use excessive force to advance or withdraw the needle. • During power delivery, the patient should not be allowed to come in contact with ground metal surfaces. • Thoroughly flush the NRG^{IIII} transseptal Needle with heagrinized saline solution prior to use. • If using electroanatomical mapping guidance it is recommended to confirm tip placement on the fossa ovalis and septal tenting before RF puncture with graphic imaging or another imaging modality.

ADVERSE EVENTS: Adverse events that may occur while using the Baylis Medical Radiofrequency Puncture System include: • Tamponade • Sepsis/Infection • Thromboembolic episodes • Vessel perforation • Atrial Fibrillation • Myocardial Infarction • Vessel spasm • Sustained arrhythmias • Atrial Flutter • Hemorrhage • Vascular thrombosis • Perforation of the myocardium • Hematoma • Allergic reaction to contrast medium • Ventricular Tachycardia • Pain and Tenderness • Thermal damage to tissue • Arteriovenous fistula • Pericardial Effusion

EP-1506305-AA

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EP-1536604-AB