ORDERING INFORMATION

The Mynx Ace Vascular Closure Device includes:

(1) Mynx Ace Device including balloon catheter and integrated sealant
(1) 10 ml locking syringe
(1) Introducer
(1) Dilator
(1) 0.035” / 0.89 mm Guidewire with J–Straightener

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<tr>
<th>SIZE</th>
<th>COLOR</th>
<th>MYNX ORDER NUMBER</th>
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<td>6F / 7F</td>
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In United States, fax your order to AccessClosure at (877) 933 0133. Outside of United States, contact your local Mynx Distributor.

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CLOSURE YOU CAN COUNT ON

Mynx Ace combines the **RELIABILITY** of an easy to use deployment system with the **SECURITY** of mechanical closure and **SAFETY** of an extravascular sealant for **CLOSURE YOU CAN COUNT ON**.

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**SECURITY**

Mynx Ace includes Grip Technology which actively adheres to the artery for secure mechanical closure.

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**RELIABILITY**

The easy deployment and safety features of Mynx Ace provide reassurance of proper use for a consistent close.

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**SAFETY**

Grip Technology is completely extravascular and dissolves within 30 days.

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**MYNX FAMILY PROMISE**

**Committed to Patient Comfort**

Mynx closure devices are designed for patient comfort by providing gentle closure without the use of cinching, sutures, or metal implants to enhance patient satisfaction and keep physicians on the leading edge of patient care.

**Committed to Clinical Versatility**

Mynx closure devices treat a wide range of patients and clinical scenarios including punctures at or below the bifurcation and antegrade punctures which makes Mynx the optimal go-to closure device.

**Committed to Advancing Sealant Technology**

Mynx products contain Grip Technology, a major advancement in sealant technology designed to provide a safe and secure close. Grip Technology consists of Polyethylene Glycol (PEG), proven safe to use in a variety of medical products from gel caps to DuraSeal cranial sealing. It is non-thrombogenic, biocompatible and dissolves within 30 days.

The dual-action sealant adheres to the artery by interlocking with the vessel wall and instantly absorbs blood and fluids expanding three to four times its original size.
INDICATIONS FOR USE
The Mynx Ace Vascular Closure Device is indicated for use to seal femoral arterial access sites while reducing times to hemostasis and ambulation in patients who have undergone diagnostic or interventional endovascular procedures utilizing a 5F, 6F or 7F procedural sheath.

PRECAUTIONS
Mynx Ace should only be used by a trained licensed physician or healthcare professional. Mynx Ace should not be used in patients with a known allergy to PEG.

WARNINGS
Do not use if components or packaging appear to be damaged or defective or if any portion of the packaging has been previously opened.

Do not reuse or reстерilize. Mynx Ace is for single use only. The catheter is loaded with a single hydrogel sealant. Reuse of the device would result in no delivery of hydrogel sealant.

Do not use Mynx Ace if the puncture site is located above the most inferior border of the inferior epigastric artery (IEA) and/or above the inguinal ligament based upon bony landmarks, since such a puncture site may result in a retroperitoneal hematoma/bleed. Perform a femoral angiogram to verify the location of the puncture site.

Do not use Mynx Ace if the puncture is through the posterior wall or if there are multiple punctures, as such punctures may result in a retroperitoneal hematoma/bleed.

REFERENCES
1. Data on file at ACI.
2. Data on file at ACI.

* Resorbs within 30 days