The Neuroform Stent System is intended for use with neurovascular coils in patients who are ≥ 18 years of age for the treatment of wide neck, intracranial, saccular aneurysms arising from a parent vessel with a diameter of ≥ 2 mm and ≤ 4.5 mm that are not amenable to treatment with surgical clipping.

For single patient use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may compromise the structural integrity of the device and/or lead to its failure, which may result in patient injury or death. These devices are for use with surgical clips and/or the neurovascular coils. For use in patients with a neurovascular coil mass. A patient with impaired consciousness, and other procedural complications including but not limited to anesthetic and contrast media risks, hypotension, hypoxia, access site complications.

WARNINGS
- Contents supplied STERILE using an ethylene oxide (EO) process. Do not use if sterility barrier is damaged. If damage is found, call your Stryker Neurovascular representative.
- These devices are intended for use only by physicians who have received appropriate training in interventional neuroradiology or interventional and procedural training on the use of the device as established by Stryker Neurovascular.
- Cover any indwelling access site with a new sterile dressing.
- Do not exceed 2,070 kPa (300 psi) infusion pressure. Excessive pressure could dislodge a clot, causing neurologic deficit, or could result in a ruptured microcatheter or severed tip, causing vessel injury.

POTENTIAL ADVERSE EVENTS
- Excessive tightening of a hemostatic valve onto the microcatheter may result in damage to the intraluminal device and/or the microcatheter lumen.
- Do not exceed 2,070 kPa (300 psi) infusion pressure. Excessive pressures could disrupt or coagulate the thrombus, causing neurologic deficit, or could result in a ruptured microcatheter or severed tip, causing vessel injury.

POTENTIAL ADVERSE EVENTS
- These devices are intended for use only by physicians who have received appropriate training in interventional neuroradiology or interventional and procedural training on the use of the device as established by Stryker Neurovascular.
- Cover any indwelling access site with a new sterile dressing.
- Do not exceed 2,070 kPa (300 psi) infusion pressure. Excessive pressure could dislodge a clot, causing neurologic deficit, or could result in a ruptured microcatheter or severed tip, causing vessel injury.

POTENTIAL ADVERSE EVENTS
- These devices are intended for use only by physicians who have received appropriate training in interventional neuroradiology or interventional and procedural training on the use of the device as established by Stryker Neurovascular.
- Cover any indwelling access site with a new sterile dressing.
- Do not exceed 2,070 kPa (300 psi) infusion pressure. Excessive pressure could dislodge a clot, causing neurologic deficit, or could result in a ruptured microcatheter or severed tip, causing vessel injury.

Target Detachable Coil

Seal before use and discard in theSharps Container.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.

Do not use the device after the "Use By" date specified on the package.

The Renton, Washington, U.S. 98055 USA

The use of this device in the presence of magnetic materials or devices may result in damage to the intraluminal device and/or the microcatheter lumen.

Do not use after the "Use By" date specified on the package.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.

Do not use the device after the "Use By" date specified on the package.

The Renton, Washington, U.S. 98055 USA

The use of this device in the presence of magnetic materials or devices may result in damage to the intraluminal device and/or the microcatheter lumen.

Do not use after the "Use By" date specified on the package.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.

Do not use the device after the "Use By" date specified on the package.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.

Do not use the device after the "Use By" date specified on the package.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.

Do not use the device after the "Use By" date specified on the package.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.

Do not use the device after the "Use By" date specified on the package.

To control the proper introduction, movement, positioning and removal of the microcatheter with the Target Detachable Coil System, flush prior to implantation of the device.

Highly hydrophilic microcatheters.