

Cardiac-CTVs & Vascular & Cardiology

POORVIKA SURGICALS

**#18, 4th Cross, 1st Floor, Bhoopasandra Main Road,
Near Shanimahathma Temple, Nagashettyhalli,
Sanjaynagar Post, Bangalore - 560094
Email : poorvikaot2015@gmail.com**

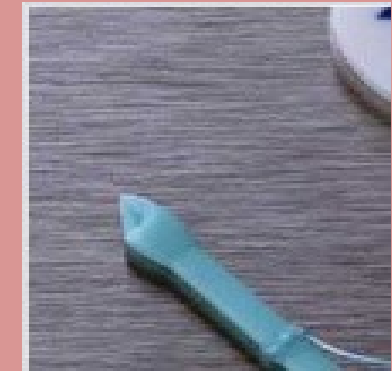


CARDIAC SURGERY

OTW – Embolectomy

CHASE
Intra Coronary Shunt

Viper II™ Vacuum Stabilizer -CHASE The SVR System

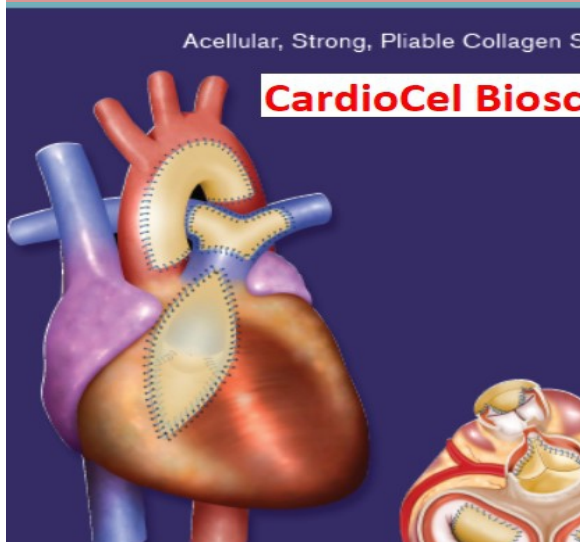


CardioCel Bioscaffold

Cardial Surgical Glue

Vessel Loops

NIKO Flexible Pen
LIMA Procedure





NIKO CARDIAC SURGERY

Carotid Shunts-

BULLDOG CLA

**Pruitt F3[®]
Balloon Tip**



**Carotid Shunts-
Flexcel[™] 8-14 Fr**



**AlboGraft[®] Polyester
Vascular Graft - Ideal
Softness and Sealing**



TRIPOD



LifeSpan[®] ePTFE Vascular Grafts



Niko Aortic Punches Rotating Head



Niko Soft Tissue Retractor for MICS



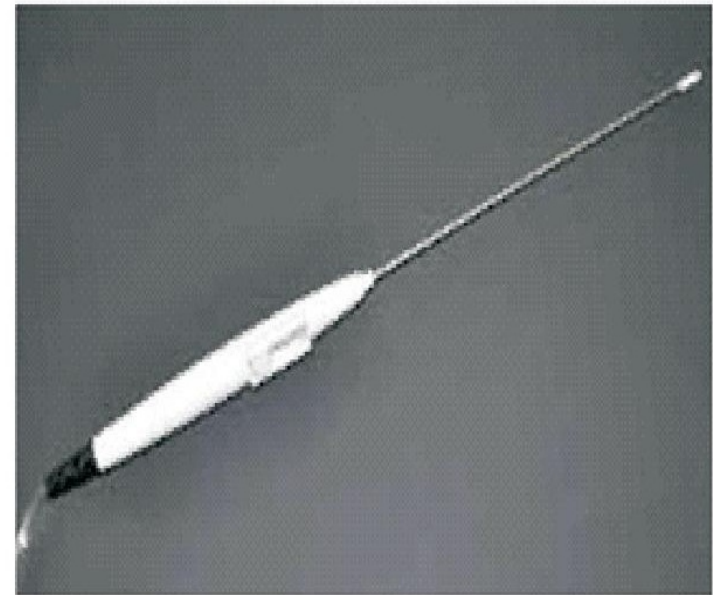
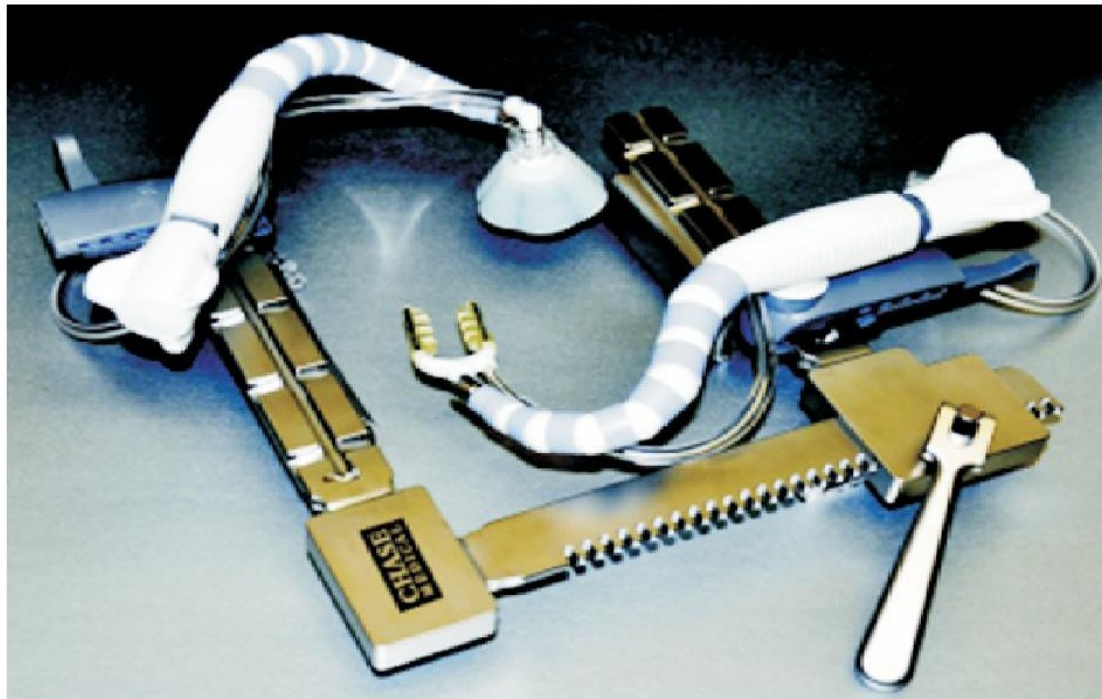
**XenoSure[®] Biologic
Vascular Patch
High quality Bovine
pericardium patch**

Viper II Vacuum Stabilization System



Complete Line to Beating Heart Stabilization Technology

The Viper II Vacuum Stabilization System combines vacuum stabilization with an apical positioner and blower mister visualization.



BLM-700MS Viper II Blower Mister

Viper II Features

- Low Profile Stabilization for Access to Anastomotic Site
- Malleable Footpads provide Optimal Positioning
- Apical Positioning for Access to All Arteries
- Blower Mister Offers Clear View and Access
- Stabilizer and Apical Positioner Fit Other Sternal Retractors

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MEDTRONIC equivalent to OCTOPUS 3 Stabilizer and URCHIN Heart Positioner

STB-700VS: Viper II Vacuum Stabilizer, M base
API-700VS: Viper II Apical Lift Positioner, M Base

Designed to fit on the Medtronic or Chase Retractor



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Vacuum Foot Pods and Vacuum Apical Positioner are identical on both "M" and "Q" bases. They are more equivalent to the Maquet system.



Disposable Retractor Rails to fit on the Maquet Retractor
Sold as part of the STB-800VS: Viper II Vacuum Stabilizer with Q Base

New Codes: MAQUET EQUIVALENT

STB-800VS, Viper II Stabilizer with Q Base, includes Retractor Rails (see next image)

API-800VS, Viper II Apical Lift Positioner with Q Base

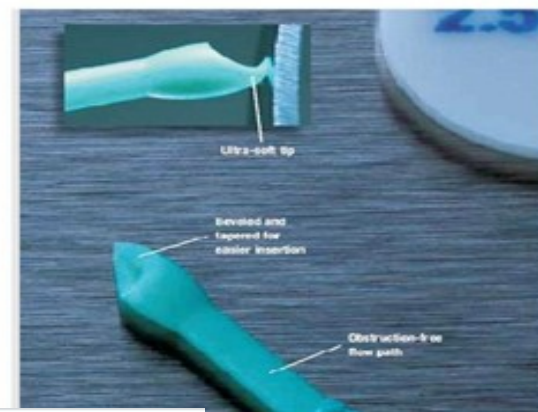
Equivalent to ACROBAT SUV, MODEL: OM-9000 Stabilizer and EXPOSE 4 Apical Positioner

Fits only on the Maquet Retractor

CHASE INTRACORONARY LONG 30 MM SHUNTS



- Helps prevent arrhythmias.
- Controls Arterial Bleeding
- Faster. more accurate
- Soft silicon Tip

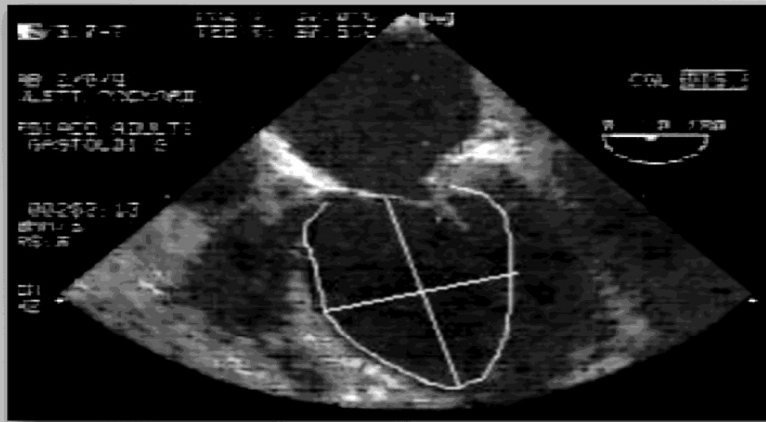


S.No.	Product Description
1	Intra Coronary - Vessel Tapered Shunt, 1.00 mm / 12 mm shaft
2	Intra Coronary - Vessel Tapered Shunt , 1.25 mm / 12 mm shaft
3	Intra Coronary - Vessel Tapered Shunt, 1.50 mm / 12 mm shaft
4	Intra Coronary - Vessel Tapered Shunt, 1.75 mm / 12 mm shaft
5	Intra Coronary - Vessel Tapered Shunt, 2.00 mm / 12 mm shaft
6	Intra Coronary - Vessel Tapered Shunt, 2.50 mm /12 mm shaft
7	Intra Coronary - Vessel Bulb Tip Shunt, 1.50 mm with 12 mm shaft
8	Intra Coronary - Vessel Bulb Tip Shunt, 1.75 mm with 12 mm shaft
9	Intra Coronary - Vessel Bulb Tip Shunt 2.00, mm with 12 mm shaft
10	Intra Coronary - Vessel Bulb Tip Shunt, 2.50 mm with 12 mm shaft
11	Intra Coronary - Vessel Bulb Tip Shunt, 3.00 mm with 12 mm shaft
12	Intra Coronary - Vessel Bulb Tip Shunt, 4.00 mm with 12 mm shaft
13	Intra Coronary - Vessel Bulb Tip Shunt 2.00. mm with 30 mm shaft

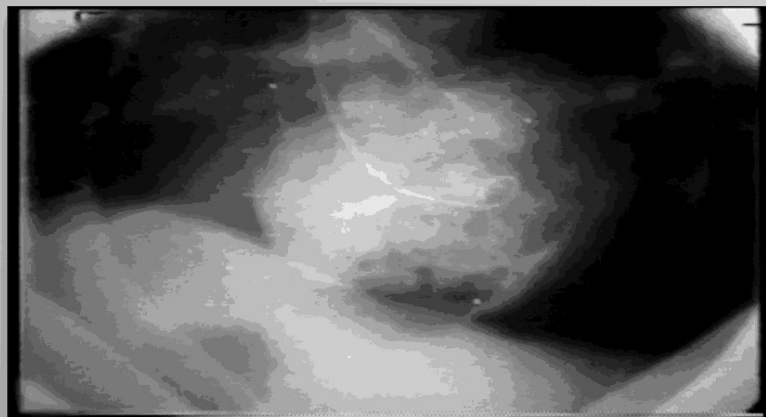
The SVR System *Left Ventricular Repair System*



The SVR_® procedure is a comprehensive surgical therapy for patients suffering from ischemic heart failure. Studies have shown that surgically restoring a dilated left ventricle to a more normal elliptical anatomy using the SVR system results in significantly improved ejection fraction and less risk of post-operative mitral regurgitation



Spherical Ventricle Post SVR
Undesirable surgical outcome



An SVR technique should result in a normal elliptical ventricle every time.

Key Benefits:

- Standardizes the SVR procedure
- Achieves optimal ventricular function and volume
- Defines the new apex
- Reorients the mitral apparatus and papillary muscles properly

Optimal surgical outcome

Standardizing Surgical Ventricular Restoration (SVR) for consistent and elliptical results every time

The SVR System includes:

The Mannequin™

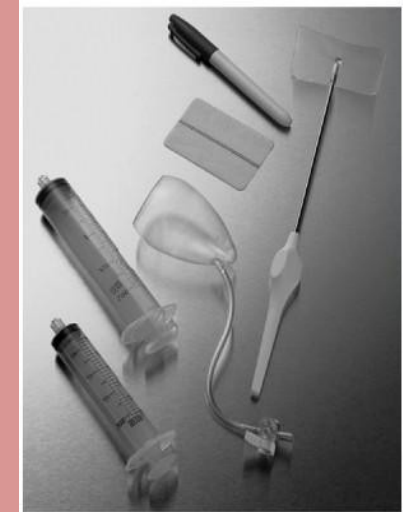
Defines the new apex

Acts as a template to create an elliptical ventricle with optimal volume every time

Offered in various sizes based on the patient's BSA

Patch Seizer

- Reduces potential for incorrectly trimming the patch
- Decreases the procedure time



Ordering Information

Product

Code

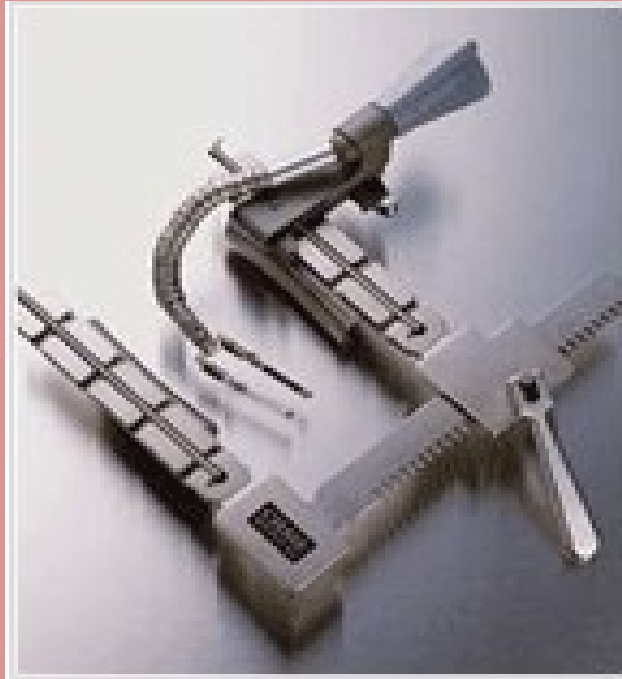
Description



SVC-0080S	SVR System with 80cc Mannequin, v
SVC-0085S	SVR System with 85cc Mannequin, v
SVC-0090S	SVR System with 90cc Mannequin, v
SVC-0100S	SVR System with 100cc Mannequin, v
SVC-0110S	SVR System with 110cc Mannequin, v
SVC-0120S	SVR System with 120cc Mannequin, v
SVC-0130S	SVR System with 130cc Mannequin, v
SVC-0140S	SVR System with 140cc Mannequin, v

CHASE -TRIPOD™

Beating Heart Stabilization System



Easy to Use and Clinically Flexible:

The TRIPOD™ Beating Heart Stabilization System combines ease of use with a rock solid, metal articulating arm and ultra-low profile foot pads. The strength and flexibility of the metal articulating arm delivers superior access and stabilization even to the most challenging Anastomotic locations.

TRIPOD Features:

- Ease of use
- Superior arm strength and stability
- Low profile design
- Optional atraumatic vessel occlusion

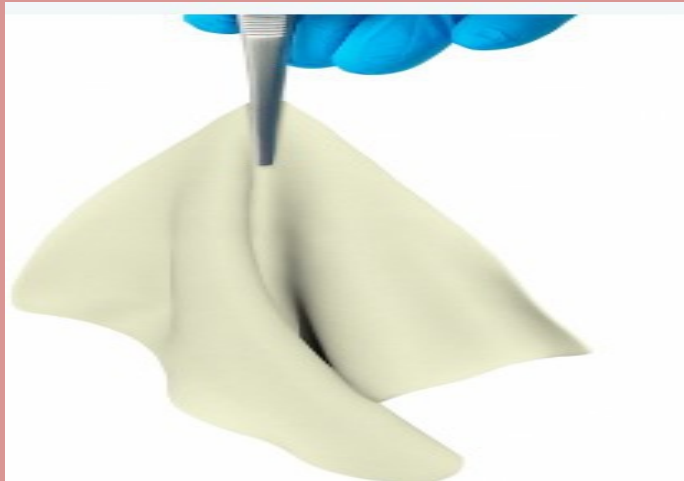
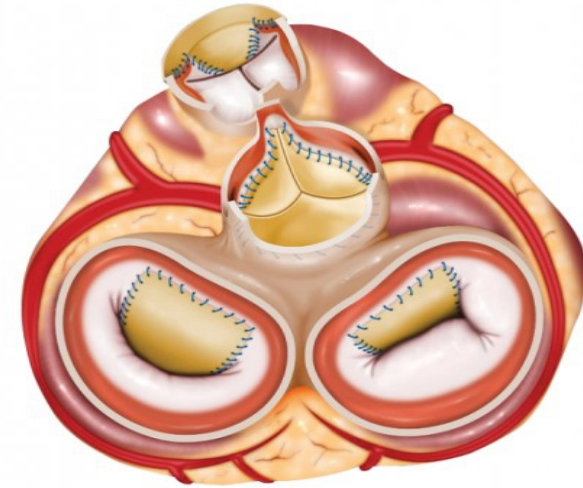
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CardioCel® Bioscaffold- LeMaitre USA - Acellular, Strong, Pliable Collagen Bioscaffold

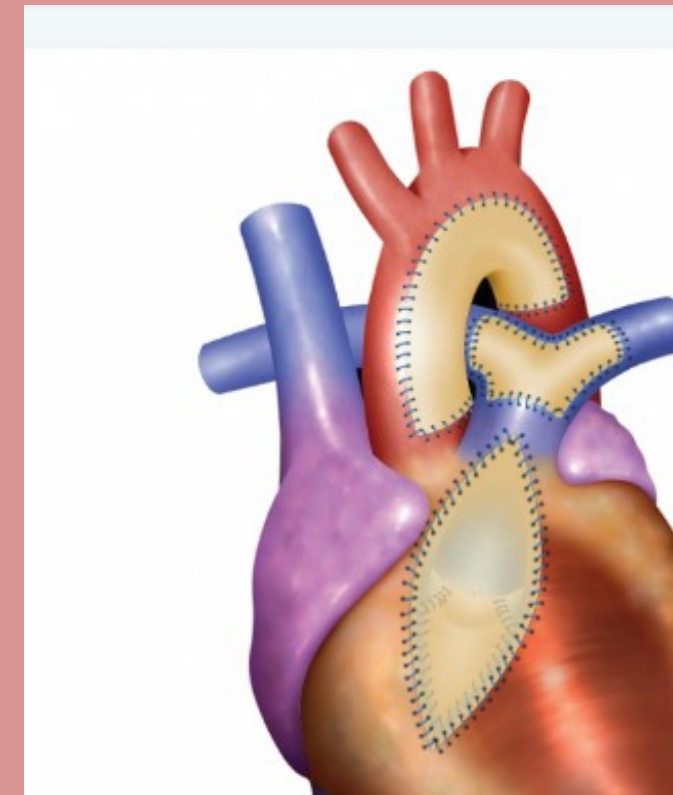
CardioCel is an acellular, strong, pliable collagen bioscaffold with optimized biocompatibility and zero aldehyde toxicity. The collagen bioscaffold allows for transformative repair with harmonious healing, providing long-term durability that enables native cells to successfully grow and differentiate through the entire repair.



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CAROTID SHUNTS

Pruitt F3® Carotid Shunts

Cerebral Perfusion with Dual Balloon Occlusion



Pruitt F3-S Polyurethane Inlying Carotid Shunt

Description	Diameter	Length	Model #
Shunt with T-Port	9F	15 cm	2014-12
Shunt without T-Port	9F	15 cm	2014-13

Pruitt F3-S Polyurethane Outlying Carotid Shunt

Description	Diameter	Length	Model #
Shunt with T-Port	8F	31 cm	2015-10
Shunt with T-Port	9F	31 cm	2014-10

Flexcel™ Carotid Shunt

Increased Flexibility and Flow



Description	Length	Model #
Straight Carotid Shunt 5 Pack Each Pack Includes: 8F, 10F, 12F & 14F	14.5 cm	2020-05
Soft, flexible polyurethane with atraumatic tips to minimize intimal trauma. Increased Flow: Average flow is 39% - 104%* higher than leading competitors. Improved Markings: Centimeter markings span the length of the shunt with a bar denoting center point for easier identification of placement in carotid artery. Tether: Aids in removal of shunt. <i>*Flow comparison testing conducted at body temperature at constant pressure..</i>		

Cardial[®]

LeMaitre
VASCULAR

Your Peripheral Vision™

Cardial Surgical Glue

Adhesive Tube Content (g)
15



The Cardial surgical glue is a two-component glue consisting of an adhesive component (Gelatin and Resorcinol) and a polymerisation component (Formaldehyde and Glutaraldehyde).

This glue does not contain any blood derivatives and has been developed especially for the use in cardiac and vascular surgery. The glue components are directly mixed at the application site. Providing a specially designed applicator – with Luer-Lock connector – enables an exact application of the polymerisation agent. The polymerisation happens in only 120 seconds.

Typical Applications

- Dissection of vessel layers
- Suture line support with acute aortic dissections
- Support of suture lines during cardiac and vascular procedures

The surgical glue will be delivered ready to use and sterile including the following components in each pack:

- 1 Flexible tube containing the Gelatin Resorcinol mixture
- 1 Opaque glass bottle containing the formaldehyde/glutaraldehyde polymerisation agent
- 1 Luer-Lock single-use syringe, 5 ml
- 1 Applicator with Luer-Lock connector for drawing up and applying the polymerisation agent

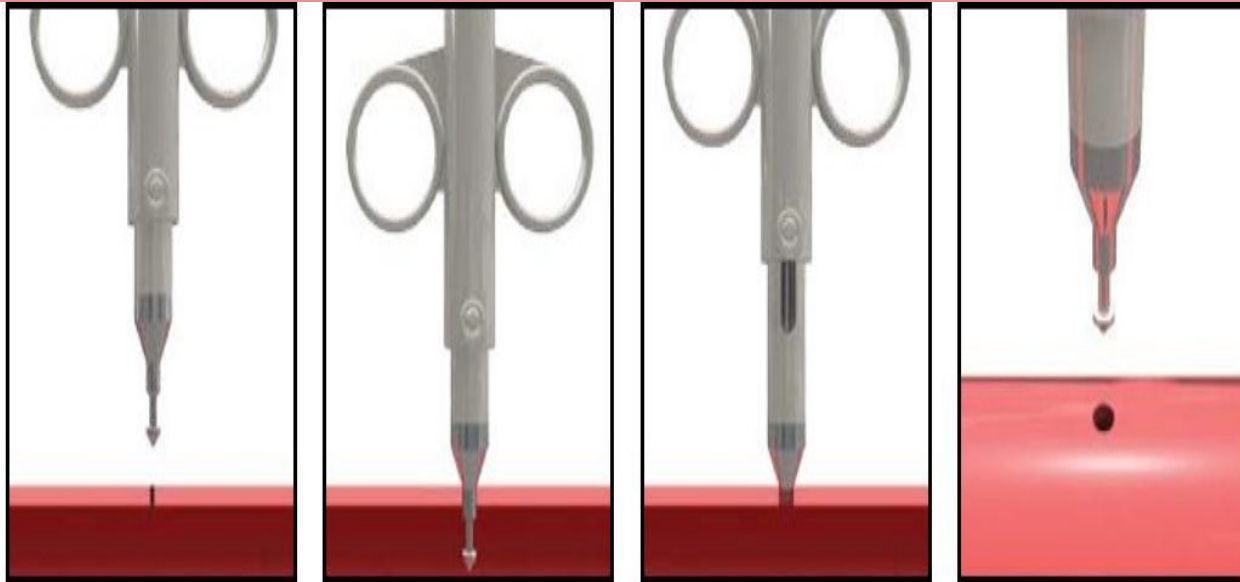
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NIKO AORTIC PUNCHES

New Rotating Head



Aortic Punches:

1. Punches with Precision
2. Comfortable Grip
3. Smooth and easy to operate
4. Economical
5. Higher number of Usages

Sizes:

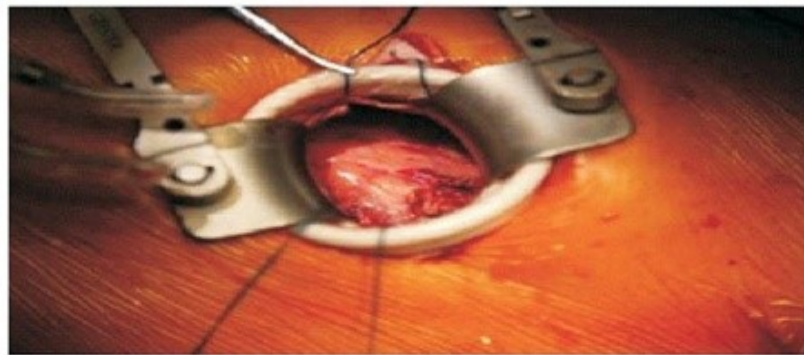
- 2.8mm
- 3.6 mm
- 4.0 mm
- 4.5 mm
- 5.0 mm

SOFT TISSUE RETRACTOR

Minimally Invasive Surgery

CARDIAC SURGERY / CTVS SURGERY / LAPROSCOPIC-GENERAL SURGERY

GYNAECOLOGY / C-SECTION AND BREAST SURGERY



1. Assisted thoracic small incision surgery
2. Pediatric Congenital heart repair surgery
3. Minimally Invasive Cardio Surgery, valve replacement surgery
4. The small incision robot arm collaborative surgery

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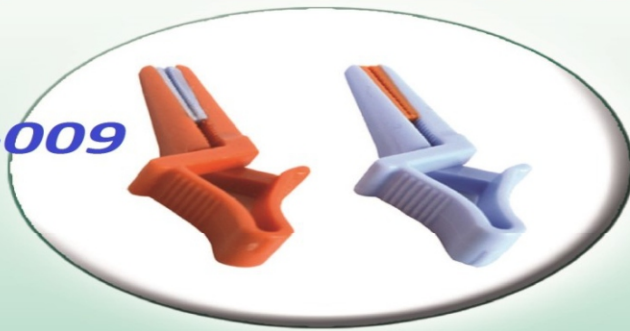
BULLDOG CLAMP

Vascu®Stop



**Standard Silicone Coated
Soft Coated Gentle Jaws**

BSFS-009



BSFC-008



Multi Clamping Pressures

VASCUSTOP BULLDOG CLAMPS

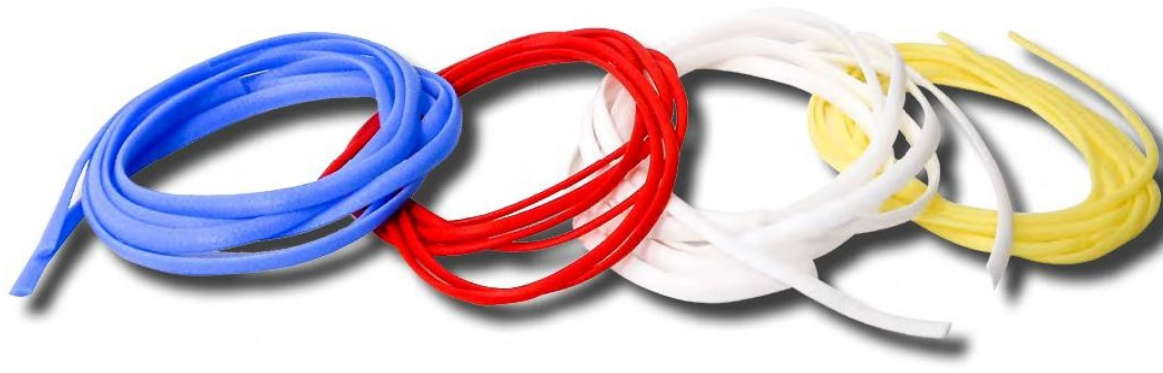
Prdoduct Code	Products Description/ürün	barcode no	Pressure Gr.	In Box
BMXC-006	Maxi Curved	8680041680106	125/175/200 gr	25
BMXS-007	Maxi Streight	8680041680113	125/175/200 gr	25
BSFC- 008	Standard Curved	8680041682766	125/175/200 gr	25
BSFS-009	Standard Streight	8680041682773	125/175/200 gr	25
BMNC-010	Mini Curved	8680041682452	125/150 gr	25
BMNS-011	Mini Streight	8680041682759	125/150 gr	25
BSTC-029	Std.Soft Coated Curved	8680041680632	175/250 gr	25
BSTS-030	Std.Soft Coated Straight	8680041680625	175/250 gr	25

Maxi,Standard & Mini Types



SILICON VESSEL TIES / VESSEL LOOPS

BATRIK MEDICAL



BLUE

RED

WHITE

YELLOW



Size

Mini (0.2cm * 40cm)

Maxi (0.3 cm * 40cm)

Vessel loops are used in occluding, retracting and identifying arteries, veins, tendons and nerves in surgical procedures. Our vessels loops are extruded from medical grade silicone, with the exception of the Richard – Allan vessel loops, which are made of high performance, medical grade elastomeric. All vessels loops are latex free and radiopaque. Size Mini (0.2cm * 40 cm & Maxi (0.3 cm * 40cm)

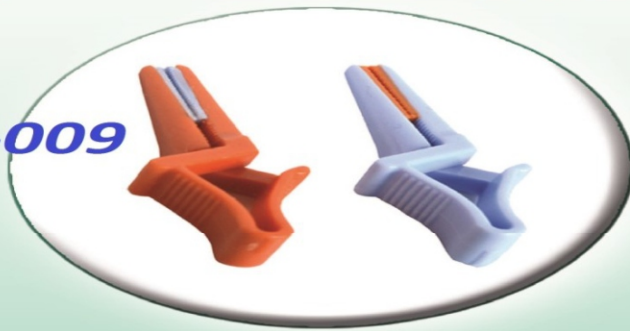
BULLDOG CLAMP

Vascu®Stop



**Standard Silicone Coated
Soft Coated Gentle Jaws**

BSFS-009



BSFC-008



Multi Clamping Pressures

VASCUSTOP BULLDOG CLAMPS

Prdoduct Code	Products Description/ürün	barcode no	Pressure Gr.	In Box
BMXC-006	Maxi Curved	8680041680106	125/175/200 gr	25
BMXS-007	Maxi Streight	8680041680113	125/175/200 gr	25
BSFC- 008	Standard Curved	8680041682766	125/175/200 gr	25
BSFS-009	Standard Streight	8680041682773	125/175/200 gr	25
BMNC-010	Mini Curved	8680041682452	125/150 gr	25
BMNS-011	Mini Streight	8680041682759	125/150 gr	25
BSTC-029	Std.Soft Coated Curved	8680041680632	175/250 gr	25
BSTS-030	Std.Soft Coated Straight	8680041680625	175/250 gr	25

Maxi,Standard & Mini Types



Defibrillation Electrode

Compatible with different brand of defibrillators

Defibrillation Ele

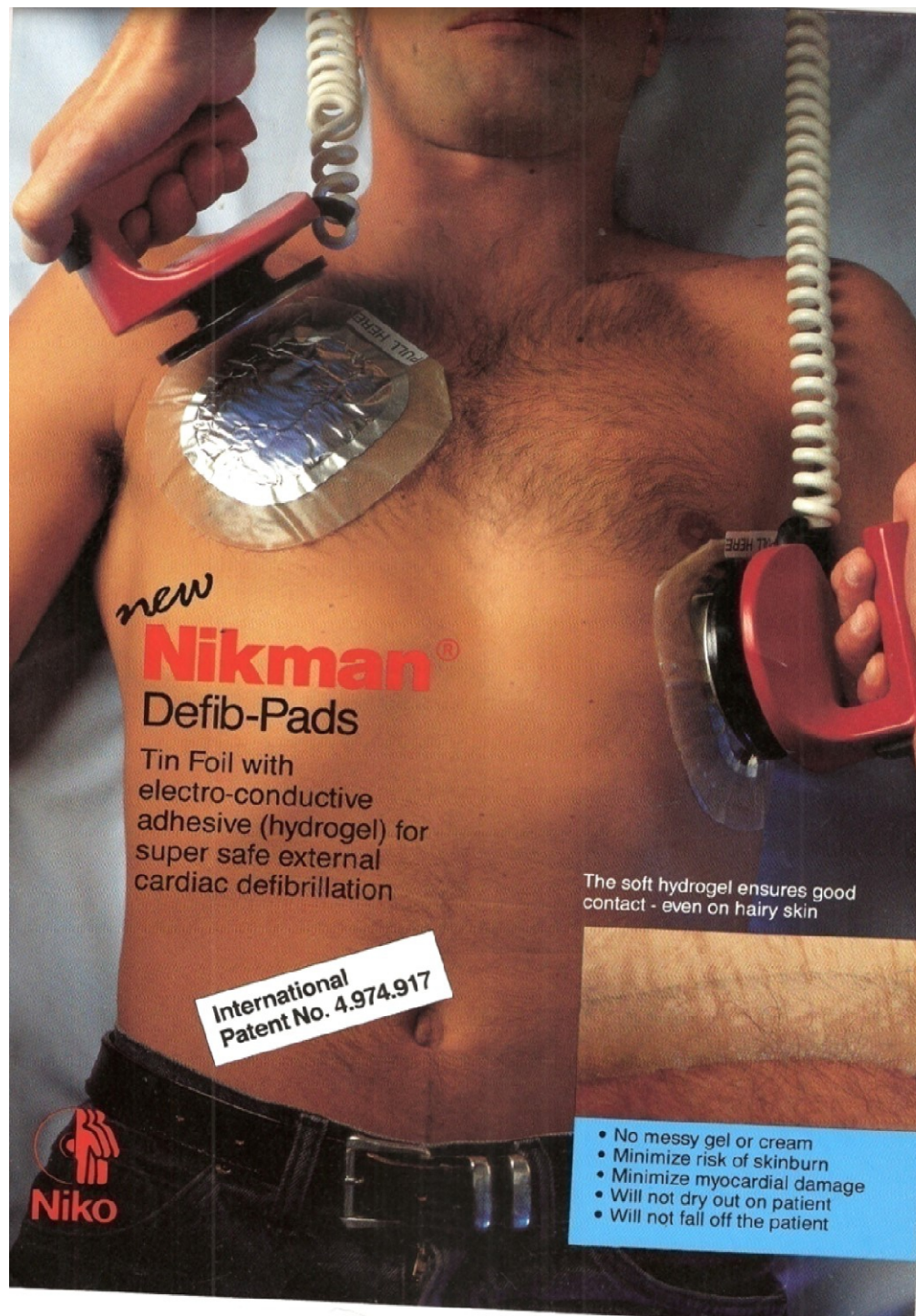


OBS Defibrillation Pads are produced with hydrogel with excellent adhesivity, automatical production line, overlapping design which can avoid the occurrence of current leakage, and provide homogeneous distribution of current on the surface of the body.

OBS Defibrillation Pads are equipped with connectors compatible with different brands of defibrillators.

- ▶ Defibrillation Pad Model: **OBS-DE/P**
The plug Model: **303A5030**
Connector compatible with: Philips Heartstart: FR2, FR2 (+), FR3, Heartstream Forerunner, Heartstart MRx, Heartstart XL, Heartstart XLS
- ▶ Defibrillation Pad Model: **OBS-DE/M**
The plug Model: **303A5035**
Connector compatible with: Medtronic Physiocontrol, Osato Bexen, Cardioline, Mindray
- ▶ Defibrillation Pad Model: **OBS-DE/W**
The plug Model: **303A3025**
Connector compatible with: Nihon Kohden: With pad adaptor JC-755V: TEC-5500 Series, TEC-7600 Series, TEC-7700 Series With pad adaptor JC-855V: TEC-8300 Series
- ▶ Defibrillation Pad Model: **OBS-DE/Z1**
The plug Model: **303A2545**
Connector compatible with: Zoll Medical Corp
- ▶ Defibrillation Pad Model: **OBS-DE/Z2**
The plug Model: **303A6030**



new
Nikman®
Defib-Pads

Tin Foil with
electro-conductive
adhesive (hydrogel) for
super safe external
cardiac defibrillation

The soft hydrogel ensures good
contact - even on hairy skin

International
Patent No. 4.974.917

- No messy gel or cream
- Minimize risk of skinburn
- Minimize myocardial damage
- Will not dry out on patient
- Will not fall off the patient

Niko

Nikman® Defib-Pads

Electro-conductive gel pads for defibrillation or cardioversion.

The Nikman® pad is a unique combination of 99.9% pure tin foil (defibrillator paddle side) coated with conductive adhesive hydrogel (skin side).

- The hydrogel can stay for several days in open pouch or on the patient without drying out.
- The Nikman® pads can be repositioned on the patient.
- If the defibrillation procedure is expected to be repeated, the pads may be left on the skin for many hours without irritation and without sticking to bedlinen etc.
- The tin foil guarantees that the electrical current is evenly distributed to the skin underneath the pad. The unique tin foil/hydrogel combination yields low offset voltage and fast recovery after defibrillation on the ECG display.
- The Nikman® pad is available in two sizes
Adult (135×145 mm) and
Infant (85×95 mm)

Safe

The absence of wet gel minimizes the risk inadvertent shocks to the staff.

Effective

Low impedance and large contact area ensure effective defibrillation using less energy.

Shape

Nikman® elliptic shape pads fit most defibrillators with circular or rectangular paddles

Convenient

The Nikman® pads are easy to remove from the patient leaving no residue.

The ECG

The ECG signal is obtainable through the defibrillator paddles immediately after defibrillation.

Packing

10 packs in a box, each pack contains 2 pads

Ordering information:

Cat. No.: DP-700 Adult

Cat. No.: DP-702 Infant

Marketed by :

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NIKOMED APS - 20, Glerupvej - DK-2610 Rodovre, Denmark - Telephone: +45 42 84 80 00 - Telex: 35387 - Fax: +45 42 84 81

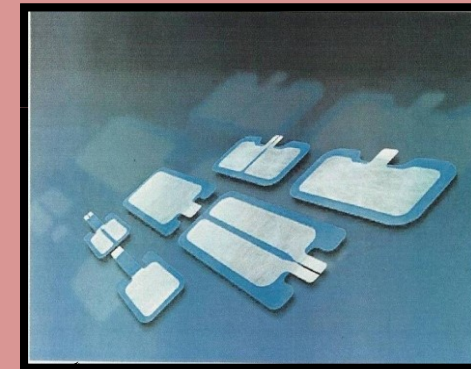
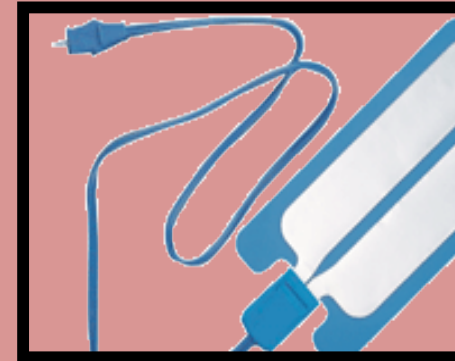
Electrosurgical Cautery Pad / Diathermy Pad /With & without Cables Valleylab / Bertchold / Erbe Connectors



STANDARD & REM



INFANT & NEONATAL

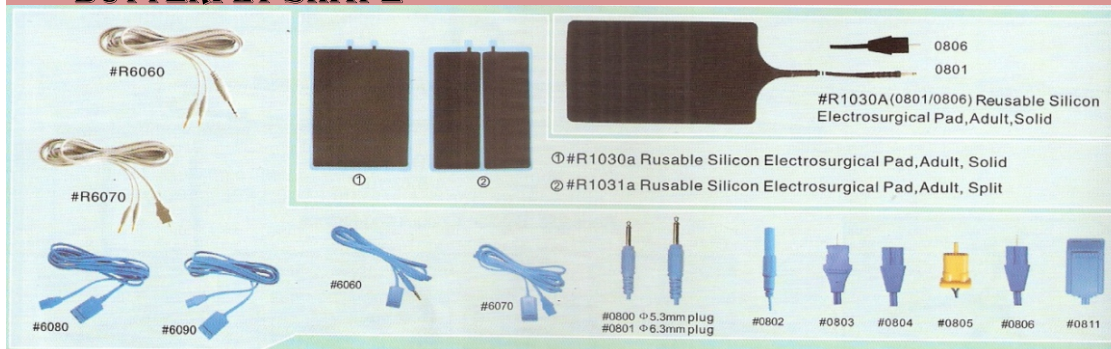


WITHOUT CABLE PAD



BUTTERFLY SHAPE

CONNECTORS

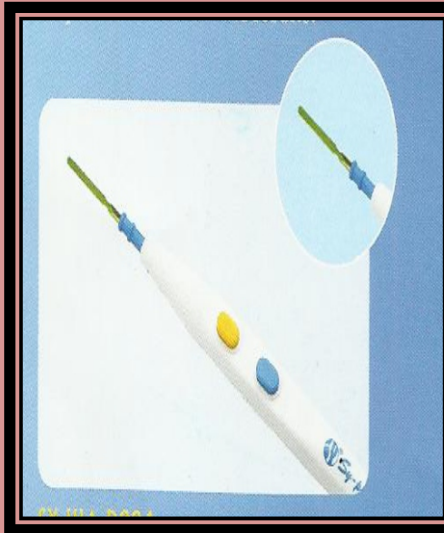


1. Plates are available in two types SPLIT & STANDARD
2. These are hydro gel combined, very cool & comfortable
3. These are maximum temperature 4°C have no burning or marks on the skin
4. These are adaptable resistance.
5. These are available for Infant, Pediatric & Adult, with & without cable
6. These are most economical & use to avoid shock to the patient during surgery.

NIKO CAUTERY RANGE FOR ALL SURGERIES



NIKO Pen



**NIKO PEN WITH
Nonstick Blade**



**NIKO PRO Pencil with
Ceramic Coated Blade**



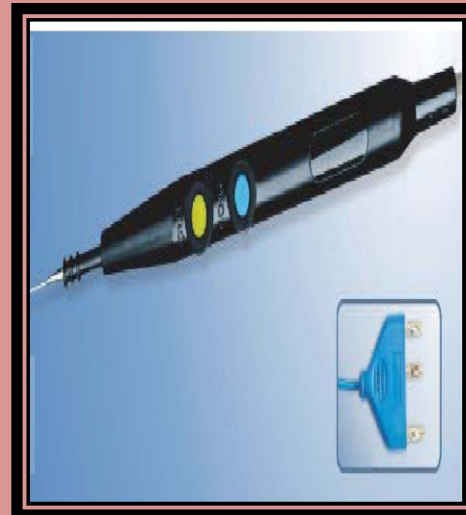
**NIKO Expandable Pencil
70mm– 200mm**



NIKO LED PENCIL



NIKO Smoke Evacuate Pencil



NIKO REUSABLE PENCIL



NIKO HOLSTER KIT

Vascular surgery

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CAROTID SHUNTS

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Pruitt F3® Carotid Shunts

Cerebral Perfusion with Dual Balloon
Occlusion



Pruitt F3-S Polyurethane Inlying Carotid Shunt

Description	Diameter	Length	Model #
Shunt with T-Port	9F	15 cm	2014-12
Shunt without T-Port	9F	15 cm	2014-13

Pruitt F3-S Polyurethane Outlying Carotid Shunt

Description	Diameter	Length	Model #
Shunt with T-Port	8F	31 cm	2015-10
Shunt with T-Port	9F	31 cm	2014-10

Flexcel™ Carotid Shunt

Increased Flexibility and Flow



Description	Length	Model #
-------------	--------	---------

Straight Carotid Shunt 5 Pack Each Pack Includes: 8F, 10F, 12F & 14F	14.5 cm	2020-05
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Soft, flexible polyurethane with atraumatic tips to minimize intimal trauma.

Increased Flow: Average flow is 39% - 104%* higher than leading competitors.

Improved Markings: Centimeter markings span the length of the shunt with a bar denoting center point for easier identification of placement in carotid artery.

Tether: Aids in removal of shunt.

**Flow comparison testing conducted at body temperature at constant pressure..*

LeMaitre® Clot Management Catheters

Over-the-Wire Latex
Embolectomy Catheter

**Over-the –wire Latex
Embolectomy Catheter**

**Single Lumen Latex
Embolectomy Catheter**

**Novasil Single
Lumen Catheter**

**Latis Graft Cleaning
Catheter**

Unique Latis mesh allows for efficient cleaning and effective removal of clots from synthetic grafts. The traction balloon engages tough adherent thrombi and maintains tactile feedback for effective treatment

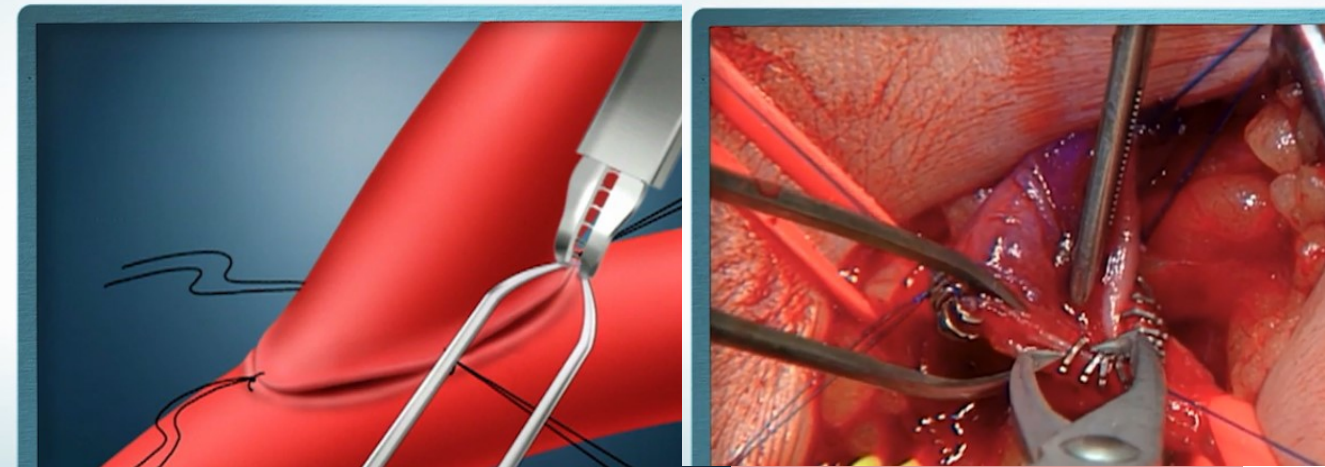
LeMaitre Embolectomy Catheters -

- Concentric balloons with progressive Inflation
- Radiopaque catheter shaft
- French size colour coding • Depth markings each 10 cm
- Robust Navigation

**Syntel
hromb.Catheter**

Shaft design ensures stability in center of vessel to minimize potential damage to the vessel intima. Non-fragmenting balloon enhances clinical outcomes.

AnastoClip GC For Interrupted Vascular Anastomosis - AV Fistulas



Key Benefits

- Interrupted, compliant anastomotic line
- Securely grips into vessel walls
- Fewer revisions to maintain functional patency¹
- Reduced procedure time²

Applications :

- AV fistulas
- Peripheral bypass vein grafting
- Arteriotomy and venotomy
- Vessel repair



Medium	M		1 unit per pack	1.1 mm	2.3 mm	35	
Medium	M		1 unit per pack	1.1 mm	2.3 mm	35	NE
Large	L		1 unit per pack	1.7 mm	3.3 mm	35	
Large	L		1 unit per pack	1.7 mm	3.3 mm	35	NE
Extra Large XL	XL		1 unit per pack	2.5 mm	4.9 mm	25	



Forceps

AnastoClip Reusable Atraumatic Forceps



Clip Remover

NIKO Embolectomy Catheter

Niko Embo is safe, easy to guide for removing flesh, no adherent, soft emboli, thrombi and blockages from arterial vessels. The user-friendly features start with this catheter's ability to accommodate a larger-than-average Guide wire, which helps simplify and speed insertion. The entire over-the-wire balloon catheter is engineered from flexible, kink-resistant polyurethane.

The features of **Niko Embo** are :-
Compatible with standard guide wire to direct catheter to proper position . Add contrast media to facilitate emboli/thrombi imaging and improve fluoroscopy control. Lubricates during catheter withdrawal



French	Length	Diameter of Inflated Balloon	
		ø mm	0.9% NaCl(ml)
02 Fr	40 cm	4	0.15
02 Fr	60 cm	4	0.15
03 Fr	40 cm	6	0.2
03 Fr	80 cm	6	0.2
04 Fr	40 cm	8	0.7
04 Fr	80 cm	8	0.7
05 Fr	40 cm	10	1.5
05 Fr	80 cm	10	1.5
06 Fr	40 cm	12	2.0
06 Fr	80 cm	12	2.0
07 Fr	40 cm	14	2.5
07 Fr	80 cm	14	2.5
08 Fr	40 cm	16	3.5
08 Fr	80 cm	16	3.5



Colour coding and pacing

Embolectomy Catheters are colour coded to visually segregate various French Sizes. These are packed in strong plastic shell type



Predictable inflation

The balloons inflate at a consistent rate as the volume of the balloon increases



With Stylet

Newtech Emb with stainless of the catheter

Chevalier Valvulotome- LeMaitre USA

Fast and Effective Valve Removal



Chevalier Valvulotome - A simple, yet effective device for the removal of valves during procedures such as in situ bypass. The easy-to-use valvulotome has specially positioned teeth that provide efficient tissue removal, reducing the risk of trauma or damage to the vein wall.

Eze-Sit® Valvulotome-

Flexible, Safe, and Effective



NEW 1.5mm HYDRO LeMaitre® Valvulotome



VascuTape® Radiopaque Tape Glow 'N Tell Radiopaque Precision In Vascular Imaging

Vascutape is a flexible, medical-grade tape for use during any vascular procedure involving fluoroscopy or radiography. Providing a simple way to cross-reference precisely between the inside and outside of a patient's body and to accurately size or locate tributaries or lesions beneath the skin, VascuTape Radiopaque Tape can be used for stent placements, identifying fistula locations, PTA procedures during in situ bypass grafting, vena cava filter placement, atherectomy, and balloon catheter insertions.

VascuTape Radiopaque Tape can be applied to the skin before any radiological procedure. The radiopaque markings are visible both to the eye and to an x-ray machine or fluoroscope, allowing for cross-referencing precisely between the inside and outside of a patient's body. Different types of VascuTape are available for different procedures. Glow 'N Tell® (30 cm), LeMaitre's original tape product, has centimetre markings and the LeMaitre® Stent Guide (270 mm) has millimetre markings.



Reduces the need for exposure to contrast media.

Flexible tape follows patient contours and does not tear under normal use.

Smaller skin incisions; less wound necrosis. Applies directly to patient's skin with more accurate lesion locating, more precise stent and catheter sizing, and reduced contrast injections. Will move with the patient.

Application : -

- *Percutaneous Transluminal
- *Angioplasty (PTA):
- *Stent placement
- *In Situ Vein Bypass
- *Plaque Excision

Cardial[®]

LeMaitre
VASCULAR

Your Peripheral Vision™

Cardial Surgical Glue

Adhesive Tube Content (g)
15



The Cardial surgical glue is a two-component glue consisting of an adhesive component (Gelatin and Resorcinol) and a polymerisation component (Formaldehyde and Glutaraldehyde).

This glue does not contain any blood derivatives and has been developed especially for the use in cardiac and vascular surgery. The glue components are directly mixed at the application site. Providing a specially designed applicator – with Luer-Lock connector – enables an exact application of the polymerisation agent. The polymerisation happens in only 120 seconds.

Typical Applications

- Dissection of vessel layers
- Suture line support with acute aortic dissections
- Support of suture lines during cardiac and vascular procedures

The surgical glue will be delivered ready to use and sterile including the following components in each pack:

- 1 Flexible tube containing the Gelatin Resorcinol mixture
- 1 Opaque glass bottle containing the formaldehyde/glutaraldehyde polymerisation agent
- 1 Luer-Lock single-use syringe, 5 ml
- 1 Applicator with Luer-Lock connector for drawing up and applying the polymerisation agent

Marketed by :

POORVIKA SURGICALS

#18, 4th Cross, 1st Floor, Bhoopasandra Main Road,
Near Shanimahatma Temple, Nagashettyhalli,
Sanjaynagar Post, Bangalore - 560094
Email : poorvikaot2015@gmail.com

LeverEdge® Contrast Injector

Hand Held Controlled Contrast Delivery



The LeverEdge® Contrast Injector provides a manual operator with complete control. Sterile and disposable, it results in considerable contrast savings. Its patented design injects from .1 to 32 cc of contrast, delivering pressures six times greater(1) than standard syringes.

- Reduced Patient Risk
- Improved Cost Containment
- Enhanced Operator Effectiveness

Description	Size	Model #
LeverEdge Contrast Injector	32 cc Syringe	4100-00

Applications

Diagnostic imaging in the O.R.

Iliac artery stenting

Intraoperative imaging for bypass conduits

Intraoperative imaging for aortic stent graft procedures

Imaging for vena cava filter placement

Marketed by :

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LeMaitre - LifeSpan Range of Vascular Grafts

LifeSpan® ePTFE Vascular Grafts



- Superb suture retention²
- High burst strength²
- for Haemodialysis

AlboGraft® Polyester Vascular Graft



- Knitted and woven double velour grafts
- Approved collagen impregnation process
- Comfortable sealing
- Excellent suture ability
- Softness and conformability
- Removable external spiral for peripheral grafts

Omniflow® II Biosynthetic Vascular Prosthesis



- Made Up of collagen and a polyester mesh
- For Haemodialysis where vein is not available

XenoSure® Biologic Pledgets



XenoSure® Biologic Patches



Sizes and shapes available on a
Detailed catalog

Aortic Occlusion Catheters

LeMaitre USA

Temporary Atraumatic Vessel Occlusion
and Safe, Rapid Control of Bleeding

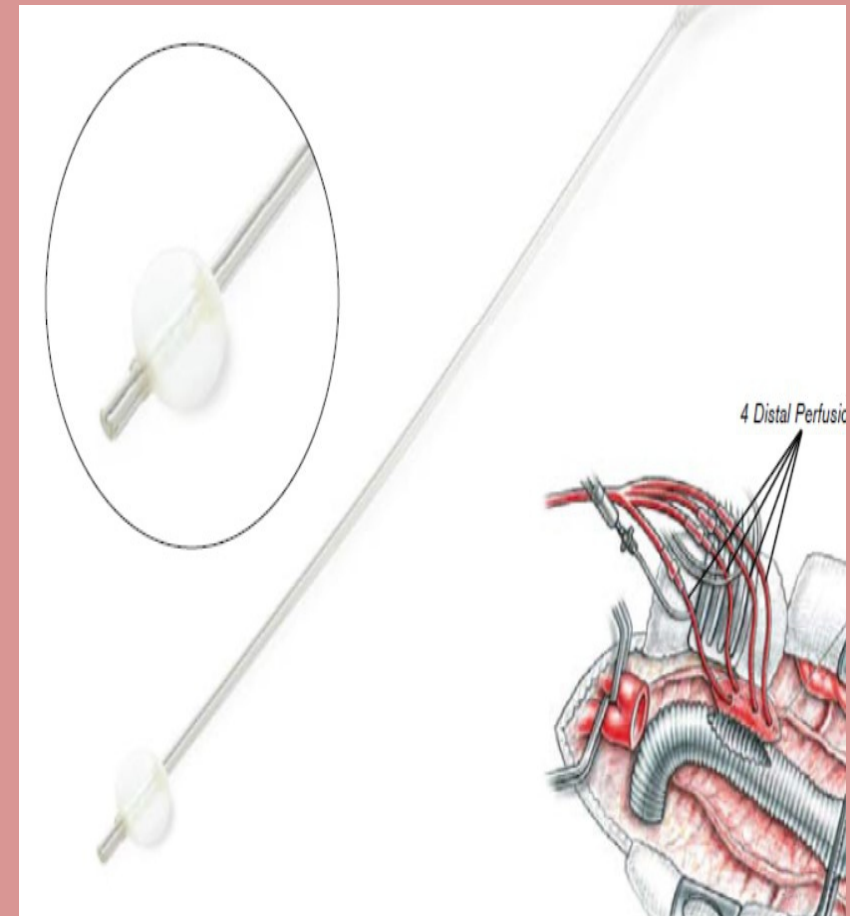
- Pruitt Peripheral Occlusion Catheters - 3F, 4F, 5F
- Pruitt Irrigation/Occlusion Catheter - 9F
- Pruitt Aortic Occlusion Catheter - 12F
- LeMaitre Aortic Occlusion Catheters - 8F



Distal Perfusion Catheter

LeMaitre USA

For Organ Perfusion During
Open Aortic Repair Procedures



EndoRE[®] Remote Endarterectomy Devices

NEW Introducing MultiTASC[™]
Dissection / Transection Device

Dissects &
Transects with
One Pass

The **MultiTASC[®] Dissection/Transection Device** is designed to dissect and transect the plaque core at the designated endpoint with one pass, reducing the procedure time and potential for complications

MollRing Cutter[®] Transection Device (Sterile) **Martin[™] Dissector** (Sterile)

Periscope[™] Dissector (Sterile)

EndoHelix[™] Retrieval Device (Sterile)

Vollmar Ring Dissectors (Non-Sterile)

Vollmar Dissector Kit
Kit with Handle
Handle Only

The **ENDOHELIX[™] RETRIEVAL DEVICE** is designed to remove fractured core segments from the lumen of the artery. The spatula end allows dissection of the fractured core from the artery wall. The helical wire is then advanced and tightened over the core, trapping the core segment for removal.

The **PERISCOPE[™] DISSECTOR** is used when crossing the endpoint with a guidewire becomes difficult. It facilitates dissection through the closed endpoint. A nitinol needle is extended from the spatula's palm into the true lumen of the artery. A .018" guidewire is advanced through the needle. Once in place, the Periscope Dissector is removed, leaving the guidewire in the distal lumen to assist with endovascular treatment of the intimal flap.

MultiTASC[™] Dissection/Transection Device

MultiTASC Size

5
6
7
8
9
10
11
12



SILICON VESSEL TIES / VESSEL LOOPS

BATRIK MEDICAL



BLUE

RED

WHITE

YELLOW



Size

Mini (0.2cm * 40cm)

Maxi (0.3 cm * 40cm)

Marketed by :

POORVIKA SURGICALS

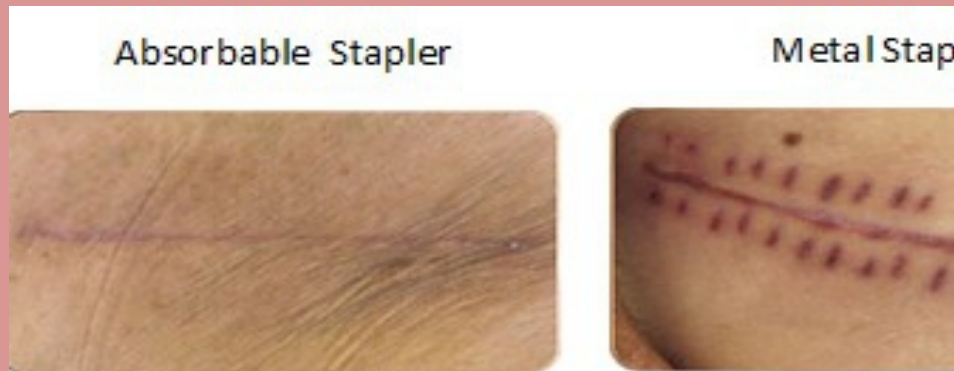
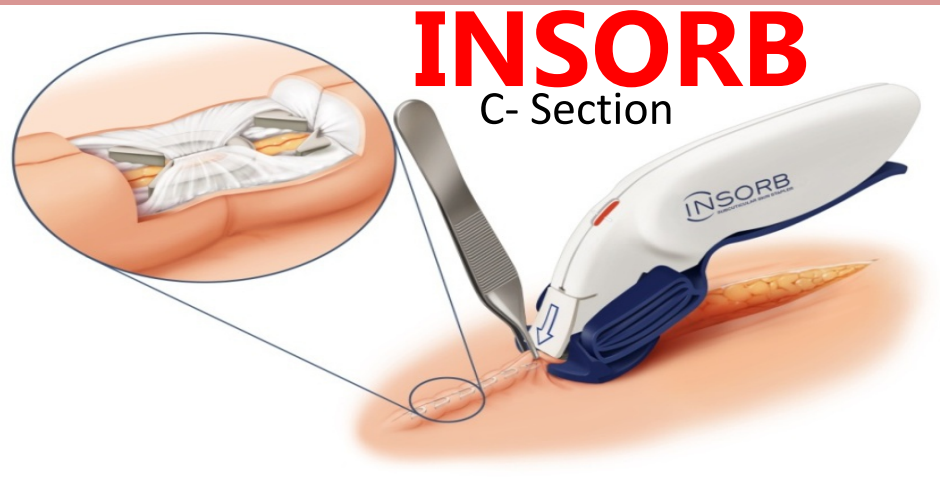
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Vessel loops are used in occluding, retracting and identifying arteries, veins, tendons and nerves in surgical procedures. Our vessels loops are extruded from medical grade silicone, with the exception of the Richard – Allan vessel loops, which are made of high performance, medical grade elastomeric. All vessels loops are latex free and radiopaque. Size Mini (0.2cm * 40 cm & Maxi (0.3 cm * 40cm)



World's only **ABSORBABLE** Skin Stapler

No REMOVAL /No SCAR / Quick



Indications for USE

- ❖ Laparoscopic Surgery
- ❖ Plastic Surgery
- ❖ Gynecology
- ❖ Orthopedic
- ❖ Thoracic
- ❖ Abdominal

