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Bone Graft



Cortical Cancellous Bone

Cortical Cancellous Bone is indicated in cases where the clinician requires a graft with the HA (hydroxyapatite) component of autologous bone. Cortical Cancellous Bone is applicable in cases where a scaffold and longer resorption is required. It can be used alone or with a mixture of autogenous bone in order to increase the osteoinductive properties of the graft. As with all our allograft, the bone is prepared with stringent standards and is accredited by the American Association of Tissue Banks.

Cortical Demineralized Bone

Demineralized Bone grafts have been used extensively in orthopedic and oral maxillofacial surgery as an alternative to autogenous bone. Demineralized Bone matrix is a derivative of allograft bone. It is prepared by pulverization of allogenic bone to a consistent size, followed by mild acid extraction of the mineralized phase of bone. Due to the removal of the HA component, potential growth factors are exposed. This graft reabsorbs quicker and is less dense than mineralized grafts. This graft can be used in combination with mineralized graft or a calcium sulfate carrier.

Cancellous Bone

Cancellous particulate bone encourages the ingrowth of bone vessels containing pre-osteoblastic cells and mesenchymal cells which are necessary for the formation of new bone. Cancellous Bone acts as a scaffold for cellular ingrowth and supports the newly formed cells for rapid bone formation. Depending on the particle size, it can be used in situations where a more rapid resorbing graft needs to be utilized. When used alone, it provides all the necessary ingredients to support new, rapid bone formation. It's an excellent allograft for use in periodontal defects due to its smaller particle size. When used in combination with cortical bone, the graft helps promote bone formation in sinus lift applications as well as promoting bone regeneration for socket preservation procedures.

DIS-CC05 Cortical Cancellous 0.5cc	\$72.00
DIS-CC1 Cortical Cancellous 1.0cc	\$92.00
DIS-CC2 Cortical Cancellous 2.0cc	\$154.00
DIS-CC5 Cortical Cancellous 5.0cc	\$296.00
DIS-CD05 Cortical Demineralized 0.5cc	\$72.00
DIS-CA05 Cancellous 0.5cc	\$72.00
DIS-CA1 Cancellous 1.0cc	\$92.00
DIS-CA2 Cancellous 2.0cc	\$154.00



DentoGen Synthetic Bone Graft Material
2 Per Kit. Promotes bone regeneration in a wide range of clinical indications. DentoGen is a FDA-approved medical grade calcium sulfate hemihydrate for bone regeneration in dentistry.

- Examples of Use:**
- Post-extractions
 - Infraosseous defects
 - Apicoectomy root perforations
 - Open apices
 - Dehiscence and fenestrations
 - Sinus lifts

DENT-01-10011	
Synthetic Bone Graft	\$94.00
<hr/>	
NANO-01-10011	
NanoGen Bone Graft	\$165.00



NanoGen
NanoGen is a proprietary product developed by Orthogen, LLC. Microcrystalline calcium sulfate is converted to grains of calcium sulfate (size range 200 to 900 nanometers), which are tightly compressed together to form granules in sizes ranging from 400 to 1000 microns. This unique microscopic structure imparts unique properties to the product. NanoGen undergoes controlled degradation over a period of 12 weeks as compared to 4 to 6 weeks for traditional calcium sulfate. As it degrades, it leads to the formation of calcium phosphate which is the main inorganic component of bone and which also serves as a stimulus for further bone regeneration. Osteoblasts attach to the calcium phosphate and deposit more bone in the defect.

- Indications:**
- As a stand-alone bone graft material
 - In combination with other bone graft material
 - To provide a resorbable barrier over other bone graft material
 - FDA approved

- Examples of Use:**
- | | |
|------------------------|--------------------------------|
| • Post-extractions | • Open apices |
| • Infraosseous defects | • Dehiscence and fenestrations |
| • Apicoectomy | • Sinus lifts |
| • Root perforations | • Great sinus lifting |

Membranes



Osteokor Pericardium

Benefits of Pericardium as a natural collagen membrane:

- Provides an excellent healing environment
- Retains the natural collagen matrix
- Long history of effective clinical results in general surgery applications
- Cell occlusive
- Wound stabilization
- Resorption profile of 4 to 6 months
- Act as a scaffold for the growth of the patient's own vascularized connective tissue
- Rehydrates quickly
- Functions as a barrier during the critical period of wound healing
- Biocompatible; easily assimilated into body's normal tissue healing process
- Contours to ridge; highly cohesive and adaptable

PR2	
Pericardium 15x20	\$98.00
<hr/>	
PR3	
Pericardium 20x30	\$180.00
<hr/>	



Miltex Collagen Membranes

HeliMEND and HeliMEND Advanced absorbable collagen membranes are made from purified bovine tendon. These collagen products provide wound stabilization and create space during guided tissue regeneration procedures where a longer absorption rate is desired. HeliMEND collagen membrane is absorbed within 4 to 8 weeks; while HeliMEND Advanced collagen membrane is absorbed within 18 weeks.

These products are easy to use and have excellent handling characteristics. The membrane is very pliable and does not become slippery when hydrated, making it easier for clinicians to properly place the membrane over the defect. Each membrane is supplied sterile and in an easy-to-open package.

Features:

- Longer absorption rate
- Wound stabilization
- Excellent handling characteristics
- Available in 3 sizes
- Sterile, individual packaged, 1/box

Benefits:

- Allows for healing to occur at the defect site
- Helps control bleeding and develop blood clots
- Material is pliable and does not become slippery when hydrated
- Provides clinicians with the appropriate size material for the procedure
- Creates spaces during guided tissue regeneration
- Helps to reduce tray set-up time

HeliMend Advanced Collagen Membrane (15mmx20mm)	\$108.94
HeliMend Advanced Collagen Membrane (20mmx30mm)	\$130.72
HeliMend Advanced Collagen Membrane (30mmx40mm)	\$191.73



SteriFlex™ Wrappable Bone Allografts (15mmx25mm)

Flexible™, 100% cortical bone for a range of applications in surgical settings. Maintains the structure, stability and osteoconductivity of human bone and promotes new bone growth. SteriFlex Bone Bank Allografts can be cut, sutured, rolled, wrapped and bent. Sterilized with the GraftShield™ process for improved allograft safety.

72825	\$245.00
SteriFlex™ Allografts (15mmx25mm)	

Collagen Products



Miltex Collagen Wound Dressing

Integra's Miltex Collagen Wound Dressings protect the wound site, accelerate healing and absorb within 10 to 14 days after placement. Available in HeliPlug, HeliTape and HeliCote formats, each are sterile and individually packed, facilitating easy access during procedures.

Features:

- Helps control bleeding
- 10 to 14 day absorption rate
- Sterile, individually packaged, 10/box

Benefits:

- Provides clinician with the appropriate size material for the procedure
- Stabilizes the wound during the healing process
- Promotes healing at the defect site
- Helps reduce tray set-up time

Miltex Clgn. Wound Dressing
HeliTape (2.5cm x 7.5cm- 10 to a box) **\$191.74**

Miltex Clgn. Wound Dressing
HeliCote (1.9cm x 3.8 cm- 10 to a box) **\$137.11**

Miltex Clgn. Wound Dressing
HeliPlug (1cm x 2cm- 10 to a box) **\$124.31**

Motors



Implantology Motor System MD11

The new MD 11 Implant Motor has been developed to provide precision and stability at the touch of a button. Incorporated into its new design are smooth contours for easy cleaning and an easy-to-read display. Single function keys with haptic and audible feedback ensure accurate device set up. Insertion and switching of tube sets is facilitated by a front access tube compartment that swings open, providing simple visibility to the tube seat. A full range of extensions and accessories is available from Nouvag AG.

- Sophisticated motor control for smooth and precise power delivery in any range of speed.
- Motor speed range of 300 – 40,000 rpm.
- 70 Ncm of maximum torque at the 20:1 Contra Angle with graphical, real time torque control.
- Sturdy, high quality architecture and finish.
- Integrated pump system for instrument cooling to prevent tissue damage.
- 3 programs for drilling, cutting threads, screwing in the implants and placing the cover screw.
- Handpiece 1:1, Contra Angle 20:1, Contra Angle 20:1 LED and Contra Angle 32:1 are available.

MD11

Implantology Motor System MD11

\$3,650.00



Implantology Motor System MD30

Two motor connections, footswitch, irrigation pump and 10 stored programs for each of the two motors ensures efficient, precise functionality in the MD30. Smooth seams and contours ensure easy cleaning of the device, and contra angles equipped with LEDs enable improved visibility and safety.

- Customize the device with advanced settings in the configuration menu.
- Intelligent Safety system with acoustic and optical signal and additional blocking of motor drive (e.g. open pump compartment, disconnected motor or pedal).
- 70 Ncm of maximum torque at the 20:1 Contra Angle with real time graphic torque control on display.
- Robust, high quality architecture.
- Integrated pump system for instrument cooling to prevent tissue damage.
- Advanced motor system with sophisticated motor control for smooth and precise power delivery in any range of speed.
- Multifunctional pedal with motor selection, pump performance adjustment, program selection and motor speed control.
- Calibration of handpieces and contra angles.
- Real-time speed and torque report.
- 10 configurable pre-set programs for each motor.

MD30	
Implantology Motor System MD30	\$4,680.00



Medifuge

- The medical device MEDIFUGE allows for the use of up to 8 test tubes for the creation of CGF (fibrin).
- A microprocessor control system allows for the maintaining of a constant speed.
- The exceptional rotor system with self-ventilation protects the blood sample from heat exposure. The rotor-holding compartment, the closing door and the test tube-holding jackets guarantee biological safety in terms of bio-containment, in the event of test tube breakage.
- The test tube-holding jackets and rotor are built from thermal, antistatic material that is easy to clean, extract and sterilize in an autoclave at 135 degrees.
- MEDIFUGE is equipped with a decontamination cycle with UVC reflected light.
- Cycle duration 5 minutes at 1,000 revs.
- The electronic control engine and its internal parts require no maintenance. Noise levels fall below the standards required and do not exceed 57 dBA.

Medifuge includes:

- 1 x Medifuge centrifuge
- 1 x CGF/AFG making container
- 50 x Red top Vacuum tube for CGF
- 50 x White top Vacuum tube for AFG
- 25 x Tourniquet
- 50 x Vacuum Tube Holder Single-use
- 50 x 21 GA Butterfly Needle
- 1 x Vacuum Tube Rack

Medifuge

\$4,500.00



Surgibone Piezoelectric Unit

Technology based on ultrasound frequencies that permits highly precise osteotomies, with a constant control of both incision depth and length.

Wide liquid crystal display to visualize the data set. Direct push-button control for precise and prompt setting. Power regulation according to different insert tips (sharp, blunt, smoothing, endodontic). Maximum cutting precision, free of damage for soft tissues, avoiding overheating necrosis. Regulation of VIBRA function, with PERCUSSION action and selective cutting.

Surgibone Piezoelectric unit includes:

- 1 Control unit with LCD display
- 1 Handpiece & Cord
- 1 Wrench
- 1 Foot Pedal
- 1 Hanger Bar
- 1 Horizontal Bar with Handpiece holder
- 1 Carrying Case
- 1 Insert Tip Holder (Holds up to 8)
- 6 Basic Inserts +2 Hydro tips
- 1 Tubing Set for Solution, Disposable, Sterile
- 1 Sterilization Cassette

SB300NA Surgibone Piezoelectric Unit	\$9,900.00
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Surgical Instruments



Sinus Advance Kit

For cases where there is adequate bone to perform an internal sinus lift and avoid the lateral approach. This kit provides the instrumentation to perform the procedure in a simple and painless manner.

SAKS

Sinus Advance Kit

\$420.00

- 2614 Bone Graft 3.8SP/2.8mm
- 2615 Sinus 3.5mm L/R
- 2616 Sinus In/Out
- 2617 Sinus Lift Tip 2.8/3.8mm
- 2618 Sinus Lift Tip 4.8/5.8mm
- 6064 Cassette



Bone Graft Kit

The Bone Graft Kit is used for the placement of allograft to the surgical site. Allows for precise packing and placement of grafting material.

BBGKS

Bone Graft Kit

\$359.00

- 1033 Graft Packer 1.0/1.4mm
- 1032 Graft Packer 1.7/2.0mm
- 1033 Graft Packer 2.4/2.7mm
- 1034 Graft Packer 3.3/4mm
- 1035 Bone Carrier
- 1036 Graft/Carrier
- 6065 Cassette



Periotome Set

Thin blue titanium coated tips with fine micro serrations. Facilitates clean entry into the socket and cutting of the periodontal ligament for easy extraction.



PKCS

Periotome Set

\$240.00

- 2188 Periotome PT2
- 2189 Periotome PT1
- 4188 Periotome PPAEL
- 4189 Periotome PPAELA
- 6064 Cassette



AccuPerio Elevators Kit

Fine micro serrations to loosen tooth from the socket and periodontal ligaments. Surgical stainless steel coated with blue titanium for extra strength and durability during extraction.



APSS

AccuPerio Elevators Kit

\$600.00

- 2569 Accu Elevator Straight
- 2570 Accu Elevator Curved
- 2571 Accu Elevator Spade
- 2572 Accu Elevator Distal
- 2573 Accu Elevator Mesial
- 2574 Accu Elevator Large Distal
- 2575 Accu Elevator Large Mesial
- 6066 Cassette



Surgical Chisels Set

Chisels are designed for removing and shaping bone structure without causing trauma.

SCS

Surgical Chisels Set

\$330.00

- 3064 Ridge Split Chisel 3mm Single Cut
- 3054 Ridge Split Chisel 3mm Double Cut
- 3065 Ridge Split Chisel 6mm Single Cut
- 3055 Ridge Split Chisel 6mm Double Cut
- 3066 Ridge Split Chisel 9mm Single Cut
- 3056 Ridge Split Chisel 9mm Double Cut



Angled Ridge Expansion Kit

with Cassette & Stoppers

- Convex angled type tip
- Long tips with adjustable depth stops
- Easy to read markings

REAX

Angled Ridge Expansion Kit

\$380.00

- 3031AX Ridge Expansion 2.0mm Offset Convex
- 3030AX Ridge Expansion 2.7mm Offset Convex
- 3032AX Ridge Expansion 3.5mm Offset Convex
- 3033AX Ridge Expansion 4.3mm Offset Convex
- 3034AX Ridge Expansion 5.0mm Offset Convex
- 6065 Cassette



Straight Ridge Expansion Kit

with Cassette & Stoppers

- Convex straight type tip
- Long tips with adjustable depth stops
- Easy to read markings

RESX

Straight Ridge Expansion Kit

\$380.00

- 3031SX Ridge Expansion 2.0mm Straight Convex
- 3032SX Ridge Expansion 3.5mm Straight Convex
- 3033SX Ridge Expansion 4.3mm Straight Convex
- 3034SX Ridge Expansion 5.0mm Straight Convex
- 3035SX Ridge Expansion 5.5mm Straight Convex
- 6065 Cassette



Angled Osteotome Kit
with Cassette & Stoppers

- Concave angled type tip
- Long tips with adjustable depth stops
- Easy to read markings

OKAE
Angled Osteotome Kit

\$380.00

- 30310A Osteotome 2.0mm Offset Concave
- 30300A Osteotome 2.7mm Offset Concave
- 30320A Osteotome 3.5mm Offset Concave
- 30330A Osteotome 4.3mm Offset Concave
- 30340A Osteotome 5.0mm Offset Concave
- 6065 Cassette



Straight Osteotome Kit

with Cassette & Stoppers

- Concave straight type tip
- Long tips with adjustable depth stops
- Easy to read markings

OKSE

Straight Osteotome Kit

\$380.00

- 3031OS Osteotome 2.0mm Straight Concave
- 3032OS Osteotome 3.5mm Straight Concave
- 3033OS Osteotome 4.3mm Straight Concave
- 3034OS Osteotome 5.0mm Straight Concave
- 3035OS Osteotome 5.5mm Straight Concave
- 6065 Cassette



Luxator Set

Luxators are used to pull and lift the periosteum allowing the tooth to loosen from periodontal ligaments for easy extraction.

LXS

Luxator Set

\$320.00

- 2356 Luxator Elevator 2mm Straight Tip
- 2346 Luxator Elevator 2mm Curved Tip
- 2357 Luxator Elevator 3mm Straight Tip
- 2347 Luxator Elevator 3mm Curved Tip
- 2358 Luxator Elevator 4mm Straight Tip
- 2348 Luxator Elevator 4mm Curved Tip
- 2359 Luxator Elevator 5mm Straight Tip
- 2349 Luxator Elevator 5mm Curved Tip



Forceps

7063
Tissue Forcep 12cm

\$24.99

7064
Tissue Forcep 15cm

\$24.99

7089
Tissue Forcep Curved 1x2, 12cm

\$24.99



7090
Tissue Forcep w/ Teeth 15cm

\$24.99

8083
Suture Forcep 16cm

\$39.00



Instruments

6915
Suture Needle Holder 15cm **\$69.99**



6903
Surgical Straight Scissor 10cm **\$79.99**



7243
Mallet **\$80.00**



8019
Bone Well **\$30.00**



7001
Curved Castroviejo Needle Holder 16cm **\$149.00**



8020
Bone Syringe **\$59.99**



Fixture & Screw Remover Kit

Fixture Remover Kit:

- Excellent combination of Remover and Trephine Bur.
- Trephine Bur that can remove implant without bone loss.
- One remover for all implant sizes.
- Solid durability.

Screw Remover Kit

- Pick appropriate guide for used abutment.
- Attach the guide and hold it with guide holder. (SRG-H)
- Use screw remover drill to gain reverse-thread traction in the core of a broken screw.
- Use tap drill to extract the broken screw.

FSRK-01

Fixture & Screw Remover Kit

\$1,200.00

*For more Information please visit our website for animation

**Masai Drill II**

A magnetic drill that removes maxillary bone without damage to sinus membranes. Utilizes the Alnico Magnet that can bear 400 degrees Celsius. Autoclave temperature does not alter the magnetic force of the drill.

Safety Features Include:

- The drill blade features excellent safeguards and clean, precise cutting force without risk of damage to sinus membranes.
- Upon successful drilling into the maxillary bone, the bit separates automatically from the drill and ceases to operate.

***For more Information please visit our website for animation**

MAS2-01
Masai Drill II

\$1,800.00



Sinus Master III

Product Description:

- Crest Drill - 2.0, 2.5, 2.8, 3.3, 3.8, 4.2
- Stoppers - 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm
- Crest Reamer - 2.7, 3.2, 3.7, 4.2
- Lateral Drill - 1mm, 2mm
- Lateral Reamer - 1mm, 2mm
- Aqua Injector - 2.8, 3.0, 3.3, 3.5, 3.8, 4.0, 4.2, 4.5
- Aqua Tip Adapter
- Irrigation tubing
- Lateral Sinus Instrument set (5pcs)
- Syringe

SMK-03

Sinus Master III

\$1,500.00

Direction for Use:

- Maxillary bone can be drilled efficiently with the Sinus Master Kit.
- After measuring the cortical bone length, steadily approach with Crest Drill with Stopper until last 1mm.
- For the last 1mm, finish with Crest Reamer with 1mm Stopper joined.
- Use Sinus Lift Instruments to lift up the sinus membrane.

***For more Information please visit our website for animation**



Split Master II

Product Description:

- Pilot Drill / Bone Expander Screws -1.8, 2.6, 3.0, 3.4, 3.8, 4.3
- Saw 07, 010 with 22mm
- 3 Bone Spreader + Knob
- Bone Carrier
- 4 Split Chisels - 4mm Straight & Curved, 6mm Straight & Curved

*For more Information please visit our website for animation

SSM-02

Master II

\$1,200.00

Bone Expander:

- Measure the thickness of bone where the implant is going to be placed
- Make an initial hole with Pilot Drill.
- Expand the hole using the Bone Expander in the desired size.
- If the proximity to the neighboring tooth is too close, the extension tool may be utilized.

Bone Crestor:

- Utilize the saw to split the ridge bone lengthwise.
- Utilize split chisels to achieve the desired depth.
- Insert spreaders equivalent to the length.
- Expand the bone gradually by using the spreaders as needed.



Bone Expander

Bone Expander Kit for a range of procedures including bone compacting to improve stability and bone expansion in preparation for implant insertion.

SBE-01

Bone Expander

\$399.00

*For more Information please visit our website for animation

MCT	White	Orange	Red	Blue	Green
Apical					
4mm					
6mm	2.6	3.0	3.4	3.8	4.3
8mm					
10mm					
Length	17	17	17	17	17



Bone Crester

Facilitates multiple implants in long, narrow bone lengths and maintains the initial fixing of the implants for a superior surgical outcome.

BCT-01

Bone Crester

\$499.00

*For more Information please visit our website for animation



Titanium Bone Tac Master

Product contains:

- 21EA Bone Tac
- Bone Tac 3.5 mm
- Bone Tac 4.5 mm
- Mallet 20mm
- Bone Tac Holder

TBM-01

Titanium Bone Tac Master

\$900.00

*For more Information please visit our website for animation



Membrane Fix Screw Set

Product contains:

- Pilot Drill
- Shaft

*For more Information please visit our website for animation

TMS-02

Membrane Fix Screw Set

\$950.00

Code	D*L
AU-12-003	Ø1.2 X 3
AU-12-004	Ø1.2 X 4
AU-14-004	Ø1.4 X 4



Titanium Bone Collector Set

TBC-01

Titanium Bone Collector Set

\$199.00

Titanium Suction Set:

- All components can be sterilized.
- Titanium components prevent static electricity and promote healing of implants.
- This is a light suction line—easy for long-term surgery.

Titanium Bone Collector Set:

- Performs suction and bone collection in one operation.
- Bone collector net can be disinfected (not disposable).

Components: Titanium Suction Tip 2EA, Titanium Bone Collector Tip, Bone Collector Net, Suction line, Adapters.

***For more Information please visit our website for animation**



Titanium Mini Screw Master

TMS-01

Titanium Mini Screw Master

\$1,800.00

Product contains:

- Pilot Drill – 1.0, 1.2, 1.4, 1.6
- Driver Shaft
- Driver Body

*For more Information please visit our website for animation



Root Elevator Tip Exchange Set

- Ergonomic silicone handle prevents fatigue from extended use.

Components: Titanium Suction Tip 2EA, Titanium Bone Collector Tip, Bone Collector Net, Suction line, Adapters.

RTE-SET

Root Elevator Tip Exchange Set

\$100.00

***For more Information please visit our website for animation**

Sutures



Polyglycolic Acid Sutures

UNIFY™ Polyglycolic Acid Sutures (PGA) are absorbable braided, coated surgical sutures composed of glycolide, a non-antigenic, non-pyrogenic polymer. PGA is indicated for use in general soft tissue approximation and/or ligation, including use in ophthalmic procedures, but not for use in cardiovascular and neurological procedures. Our PGA sutures meet all the requirements established by the United States Pharmacopeia (USP).

Characteristics of UNIFY™ PGA Sutures:

- Drill End Press Fit needles for maximum strength between thread and needles
- Initial strength comparable to that of Nylon and Gut
- Synthetic sutures absorb at a moderate rate
- Lower tissue reaction than gut sutures with no risk of toxicity
- Ultra sharp needle point for atraumatic tissue passage
- Precise knot replacement
- Predictable absorption profile
- Color: violet
- Strength duration: 28-35 days
- Absorb duration: 55-70 days

M-G318R19 PGA 3.0 Suture (12 to a box)	\$40.00
M-G418R19 PGA 4.0 Suture (12 to a box)	\$40.00
S-G518R13 PGA 5.0 Suture (12 to a box)	\$40.00



Rapid PGA 3.0 Suture
Rapid PGA 3.0 Suture (12 per box)

Characteristics of UNIFY® RPGA sutures:

- High tensile strength
- Initial Strength Comparable to that of Nylon and Chromic Gut
- One of the fastest absorbing synthetic sutures
- Lower tissue reaction than gut sutures with no risk of toxicity
- Ultra sharp needle point for atraumatic tissue penetration
- Needle coated with silicone for smooth tissue passage
- Predictable absorption profile
- Thread type: Braided
- Undyed (Beige)
- Strength duration: 10-14 days
- Absorb duration: 42-56 days

M-K318R19
Rapid PGA 3.0 Suture (12 per box)

\$40.00



SILK 3.0 Sutures
SILK 3.0 Sutures (12 per box)



SILK 4.0 Sutures
SILK 4.0 Sutures (12 per box)

Characteristics of UNIFY® Silk sutures:

- Mild tissue reactivity
- Precise knot placement
- Braided and coated for smooth flow through tissue while maintaining optimal knot security
- Ultra sharp needle point for atraumatic tissue penetration
- Needle coated with silicone for smooth tissue passage
- Thread type: Braided
- Color: Black
- Strength duration: 1 Year
- Absorb duration: N/A

M-S318R19 Silk 3.0 Suture (12 to a box)	\$14.50
M-S418R19 Silk 4.0 Suture (12 to a box)	\$14.50

Disposables



Surgikor Surgical Sterile Pack

Sterile drape pack helps maintain a clean and safe surgical environment to prevent postoperative infections or patient cross contamination. Ideal for dental implant surgery or other aseptic procedures. Each pack contains the following sterile items:

A200-300
Surgikor Surgical Sterile Pack **\$16.50**

- 1 45" Wrap
- 3 Utility drapes
- 4 Clear barriers
- 1 Tray
- 25 4x4 gauze
- 1 Saliva ejector
- 2 CTA's
- 1 Surge O Vac Tip
- 1 Blue towel
- 2 Isolation gowns
- 2 White towels
- 1 Bouffant cap
- 2 Masks
- 1 Header bag



Disposable Tissue Punches

Sterile disposable tissue punches feature a seamless, stainless steel design and ribbed handle for comfort and control

Details:

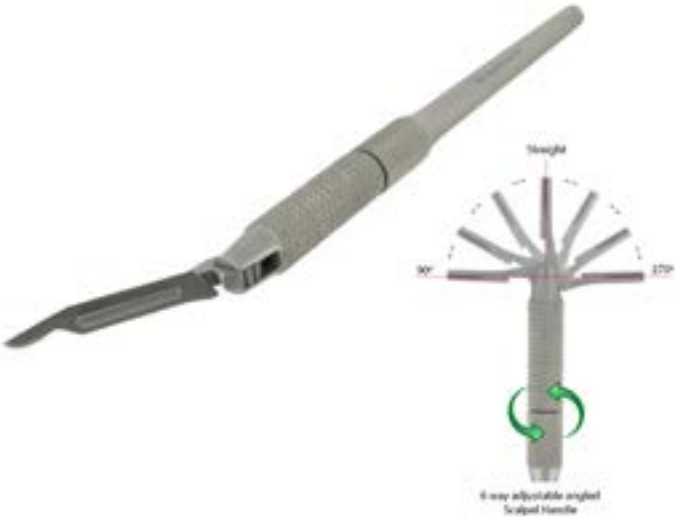
- Sterile, 5-year shelf life
- Convenience of disposables, single-use
- Individually packaged in single color-coded blister packs
- Sizes clearly marked on each punch
- Seamless, stainless steel, razor-sharp cutting edges eliminate torn or pulled biopsies

TP 33-32	
3mm	\$2.50
TP 33-34	
4mm	\$2.50
TP 33-35	
5mm	\$2.50

Surgical Blades



SC6905
Scalpel Handle 5, Straight – Round Handle **\$27.00**



SC6923
Scalpel with Adjustable Handle **\$99.99**



Size 11



Size 12



Size 15



Size 15c

SHARD Premium Stainless Steel Surgical Blades
100 to a box

A600-P11-0 Surgical Blades – Size 11	\$45.00
A600-P12-0 Surgical Blades – Size 12	\$45.00
A600-P15-0 Surgical Blades – Size 15	\$45.00
A600-P15-C Surgical Blades – Size 15C	\$45.00

Surgical Adhesives



PeriAcryl High Viscosity-5ml Multi-Use kit Violet

This high-viscosity product gives you an exceptionally simple and versatile cyanoacrylate tissue adhesive for use in the oral cavity during periodontology and dental implant surgery. It is one of the most reliable ways to secure suture knots, and a great secondary closure solution for use over stitches.

Formulated with n-butyl cyanoacrylate and 2-octyl cyanoacrylate.

P-Acryl

PeriAcryl High Viscosity- 5ml Multi-Use Kit Violet **\$105.00**

Features:

- Nontoxic
- Fast set time
- Special coloring enhances visibility
- 2 year shelf life

PeriAcryl Kit Includes:

5 mL Multiuse Kit High Viscosity with 50 Pipettes & Tray



order 888.470.2210 | surgikor.com