



DENTAL IMPLANT INSTRUMENTS FUNCTION



Instruments for dental implants are made of high quality stainless steel.

Our line of instruments include, but is not limited to, the following products:

Bone Grafting Instruments

- Bone Curettes (SPRATT) – designed for harvesting bone
- Bone Grinder – used in conjunction with a mallet to grind bone into appropriate particle sizes
- Bone Basin – weighted bottom design prevents tipping or spilling while mixing bone or other bone grafting materials
 - Bone Compactors – feature serrated tips for compacting bone
- Scalpels – offers convenience of a disposable with razor sharp cutting edge for superior cutting
- Biopsy Punches – designed at a steeper angle to ensure a finely honed, sharper edge
- Bone Spreading Chisels
 - Freer Chisels – double or single cut tips used for widening ridges during implant preparations
- Graduated Chisels – feature reference markings for measurement during a bone ridge augmentation and are available in straight and curved patterns

Osteotomes

- Concave Osteotomes – break the floor of the maxillary sinus through the implant cavity and are available in curved (off set) and straight (with or without stops)
- Convex Osteotomes – raise the floor of the maxillary sinus and are available in curved (off set) and straight patterns (with or without stops)
- Progressive Osteotomes – designed to prepare the implant site in the maxillary area where bone density is 3 or 4
- Bone Spreading Osteotomes – sharp or blunt configurations for progressive circumferential expansion of the implant site

Sinus Lift Instruments

- Sinus Lift Curettes and Elevators – lightweight, wide diameter stainless steel hand instruments lift the sinus membrane for bone augmentation procedures

Gauges & Calipers

- Gauges & Calipers – various measuring devices available to determine appropriate length, width, and distance for implant procedures

Collagen Products

- Collagen wound dressing product offering includes products.

Sterilization Trays

- Sterilization Trays – designed to protect and store instruments during sterilization, transportation and storage

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IMPLANT GAGES



Article# IC9-001
Multifunctional Meter
Length 9cm
different sizes,
8-10-11mm,
corrosion-resistant

Article# IC9-002
Multifunctional Meter
Length 9cm
different sizes,
5-13-15-17 mm,
corrosion-resistant

Article# IC9-003
Measuring Probe
Length 17cm
(6-8-10-14-16 mm),
corrosion-resistant

Article# IC9-004
Implant
Depth Gauge

Article# IC9-005
Implant
Depth Gauge
& Key

Article# IC9-006
Implant
Depth Gauge

Article# IC9-007
Implant
Depth Gauge

IMPLANT GAGES



Article# IC9-008
Double Ended Osteotomy Depth Gauge

Article# IC9-009
Double Ended Osteotomy Depth Gauge

Article# IC9-010
Double Ended Osteotomy Depth Gauge

Article# IC9-011
Depth & Gingival Gauges

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Caliper / Calipers Rule



Article# IC9-012
Castroviejo Calipers
20mm, 45°
9cm



Article# IC9-013
Castroviejo Calipers
20mm
9cm



Article# IC9-014
Castroviejo Calipers
20mm
9cm



Article# IC9-015
Ridge Mapping
Double Caliper



Article# IC9-016
Fig. 5
Castroviejo
18cm



Article# IC9-017
Fig. 4
Castroviejo
18cm



Article# IC9-018
Fig. 3
Castroviejo
18cm

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Article# IC9-019
Clamp, Osteometer
Length about 15.5cm,
ridge width measurement,
two-sided scale,
measuring
range 0 - 25 mm



Article# IC9-020
Measuring Loop
straight length 9cm,
measuring range
0 - 40 mm



Article# IC9-021
Measuring Loop
angled, length 9cm,
measuring range
0 - 40 mm



Article# IC9-022
Measuring loop, Castroviejo
angled, length 17.5cm,
measuring range 0 - 40 mm,
with window



Article# IC9-023
Measuring Loop
angled, length
17.5cm,
measuring range
0 - 40 mm



Article# IC9-024
Measuring Loop
straight length
17.5cm,
measuring range
0 - 40 mm



Article# IC9-025
Fig. 1
Iwanson
spring caliper
For metal and
porcelain.



Article# IC9-026
Fig. 2
Iwanson
spring caliper
For wax.



Article# IC9-027
Bone Thickness Gauge
40mm,
18cm

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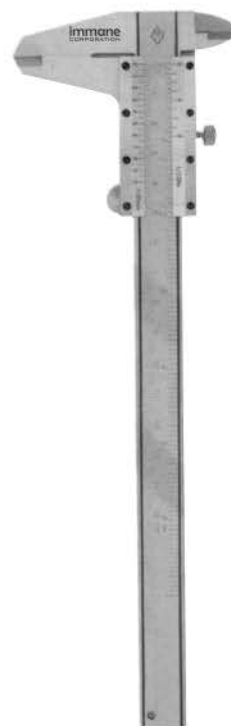
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Article# IC9-028
Boley Gauge



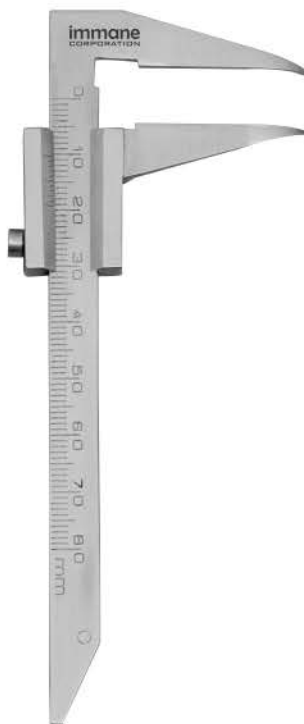
Article# IC9-029
Vernier Gauge



Article# IC9-030
Aluminium Caliper
up to 20cm



Article# IC9-031
Boley Gauge



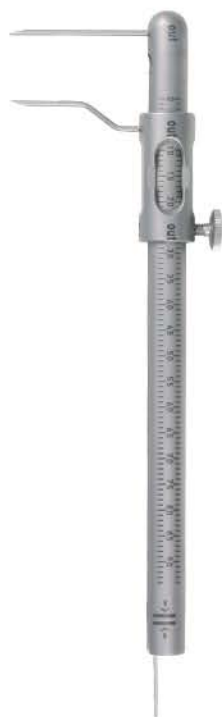
Article# IC9-032
Delux Boley
Gauge



Article# IC9-033
Beerendonk
13cm
Mini Gauge

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Article# IC9-034
Micro Boley
Gauge Twisted



Article# IC9-035
Micro Boley
Gauge Straight



Article# IC9-036
Dentaurum Ruler



Article# IC9-037
Ruler Wedge



Article# IC9-038
Ruler



Article# IC9-039
Ortho Ruler / Cone Socket



Article# IC9-040
Dynamometer

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FLEXIBLE PERITOME SET



FP
Fig. 9

Article# IC9-041
Peritome



FP
Fig. 4

Article# IC9-042
Peritome



FP
Fig. 3

Article# IC9-043
Peritome



FP
Fig. 2

Article# IC9-044
Peritome



FP
Fig. 1

Article# IC9-045
Peritome



Article# IC9-046
Pt2 Titanium A/V Regular



Article# IC9-047
Peritome



Article# IC9-048
Peritome



Article# IC9-049
Peritome



Article# IC9-050
Flexible Peritome Set of 4 Pcs



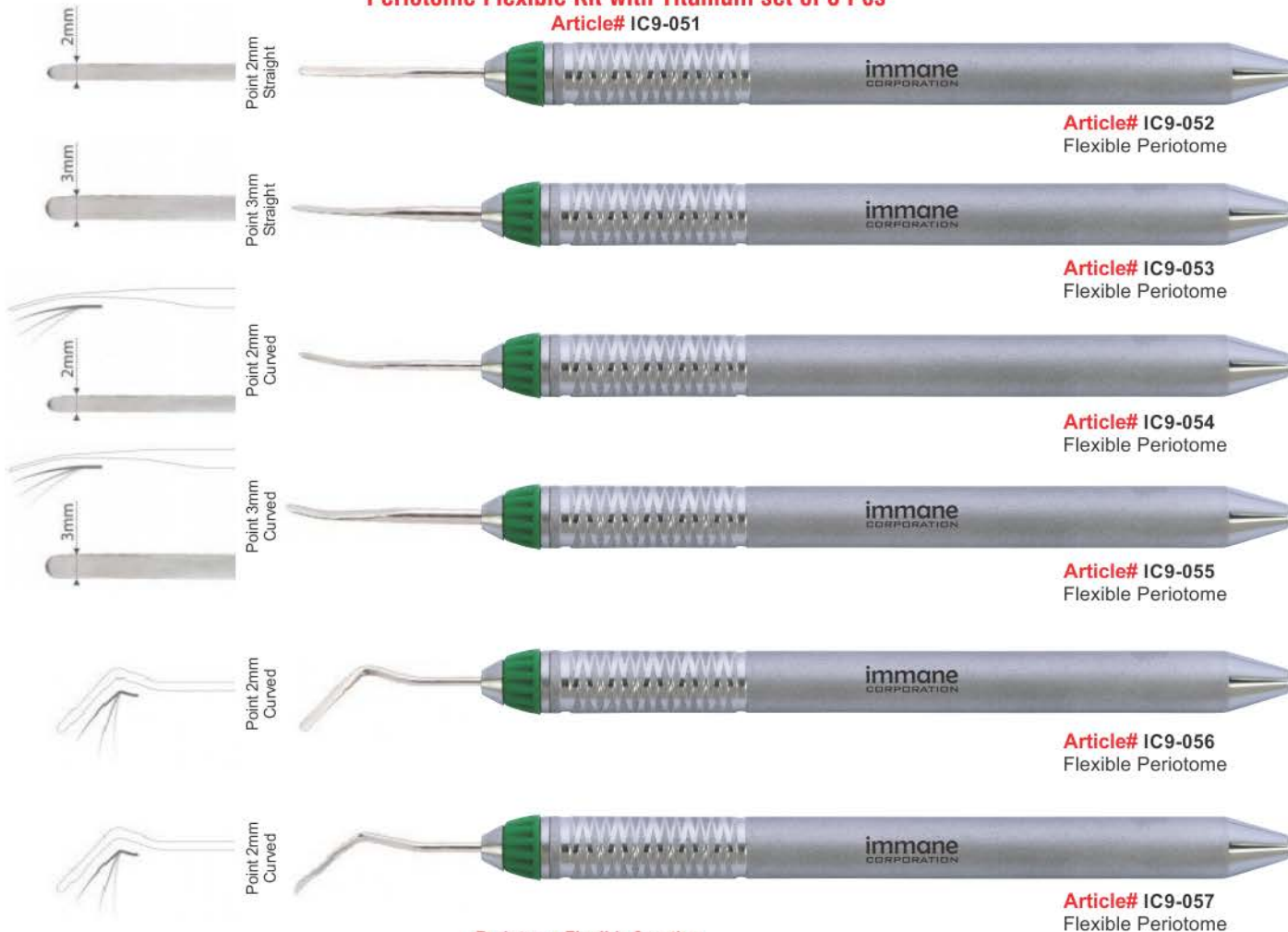
Flexible Peritome small kit

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Periotome Flexible Kit with Titanium set of 6 Pcs

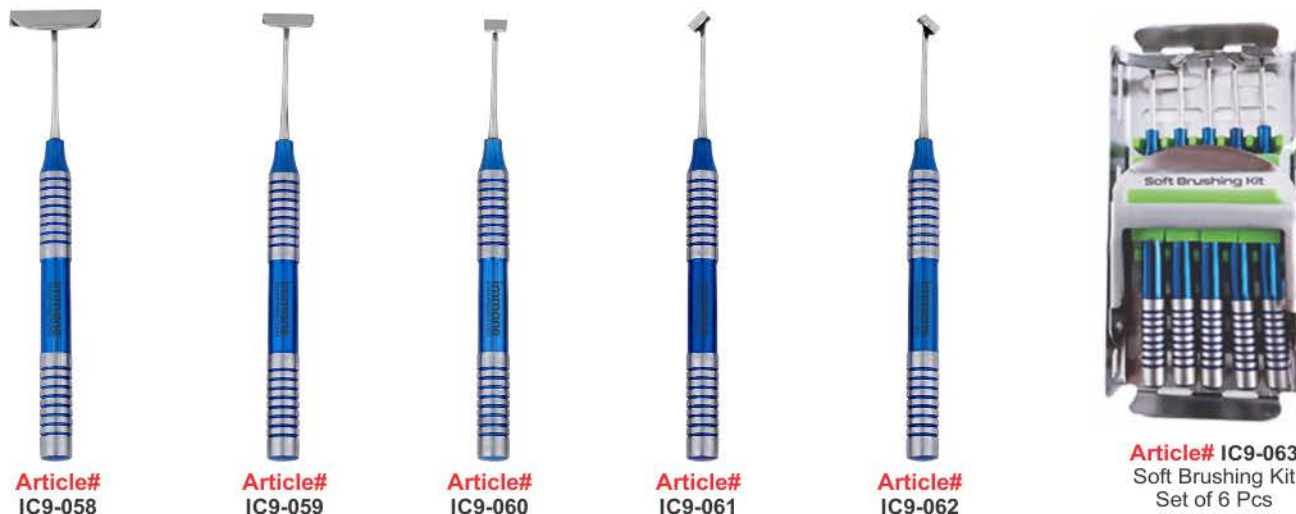
Article# IC9-051



Periotome Flexible function

Micro-serrated for simple and Efficient separation of the periodontal ligament. Coated with titanium for greater hardness and longer service life.

The new, flexible periotomes by Ofer a new dimension to the function and safety of severing the periodontal ligament in preparation for extraction. Made of flexibly resilient stainless steel, serrated, and engineered with varying positions of "stress relief," two distinct sets of periotomes are offered. The MSP-1F and MSP-2F have ranges of motion of 6+ degrees, and the MSP-1XXF and MSP-2XXF have ranges of motion of 10+ degrees. Both sets are highly resistant to spontaneous fracture and provide different features and benefits. The MSP-1F and MSP-2F provide the stiffness needed in situations that require strength, while the MSP-1XXF and MSP-2XXF provide the flexibility necessary to follow root surface curvatures during operation and even help to locate the most efficient path of insertion.



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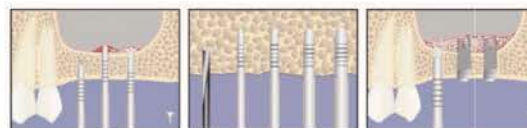
2,7 Ømm, 3,2 Ømm, 3,7 Ømm, 4,2 Ømm, 5 Ømm

Article# IC9-064
SET OF 5 PIECES
Convexes



2,7 Ømm, 3,2 Ømm, 3,7 Ømm, 4,2 Ømm, 5 Ømm

Article# IC9-070
SET OF 5 PIECES
Convexes Curved



Article# IC9-067
Osteotome Convexes
Straight Curved
SET OF 11 PIECES



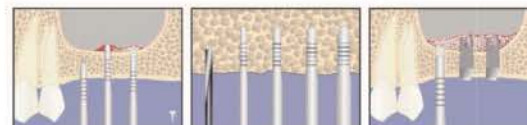
2,7 Ømm, 3,2 Ømm, 3,7 Ømm, 4,2 Ømm, 5 Ømm

Article# IC9-065
SET OF 5 PIECES
Concaves



2,7 Ømm, 3,2 Ømm, 3,7 Ømm, 4,2 Ømm, 5 Ømm

Article# IC9-071
SET OF 5 PIECES
Concaves Curved



Article# IC9-068
Osteotome Concaves
Straight Curved
SET OF 11 PIECES



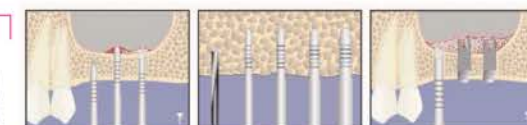
2,7 Ømm, 3,2 Ømm, 3,7 Ømm, 4,2 Ømm, 5 Ømm

Article# IC9-066
SET OF 5 PIECES
Coniques



2,7 Ømm, 3,2 Ømm, 3,7 Ømm, 4,2 Ømm, 5 Ømm

Article# IC9-072
SET OF 5 PIECES
Coniques Curved

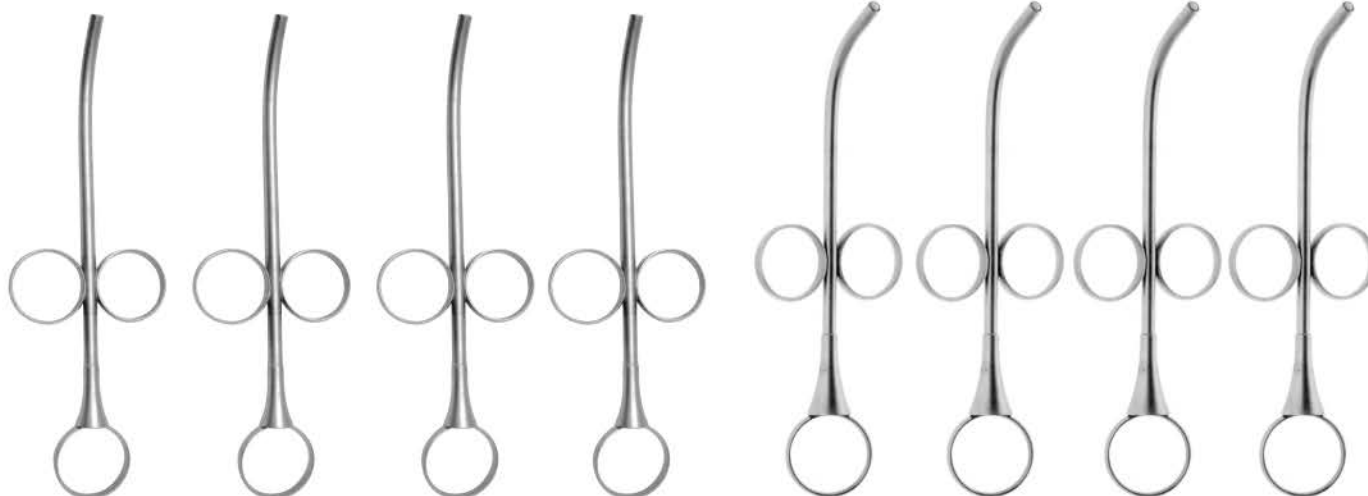


Article# IC9-069
Osteotome Coniques
Straight Curved
SET OF 11 PIECES

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BONE INJECTORS, COLLECTORS & SUCTION TUBE



Article#
IC9-073
Ø 2,5mm
Straight / Bend
18cm
I.D 2.5mm
O.D 3.5

Article#
IC9-074
Ø 3,5mm
Straight / Bend
18cm
I.D 3.5mm
O.D 4.5

Article#
IC9-075
Ø 4,5mm
Straight / Bend
18cm
I.D 4.5mm
O.D 5.5

Article#
IC9-076
Ø 6,0mm
Straight / Bend
18cm
I.D 6.0mm
O.D 7.0

Article#
IC9-077
Ø 2,5mm
17cm
I.D 2.5mm
O.D 3.5

Article#
IC9-078
Ø 3,5mm
17cm
I.D 3.5mm
O.D 4.5

Article#
IC9-079
Ø 4,5mm
17cm
I.D 4.5mm
O.D 5.5

Article#
IC9-080
Ø 6,0mm
17cm
I.D 6.0mm
O.D 7.0



Article# IC9-081
Amalgam Gun



Article# IC9-082
Suction Cannula Kit
with 3 Needles



Suction Pipe



Suction Needle
1mm



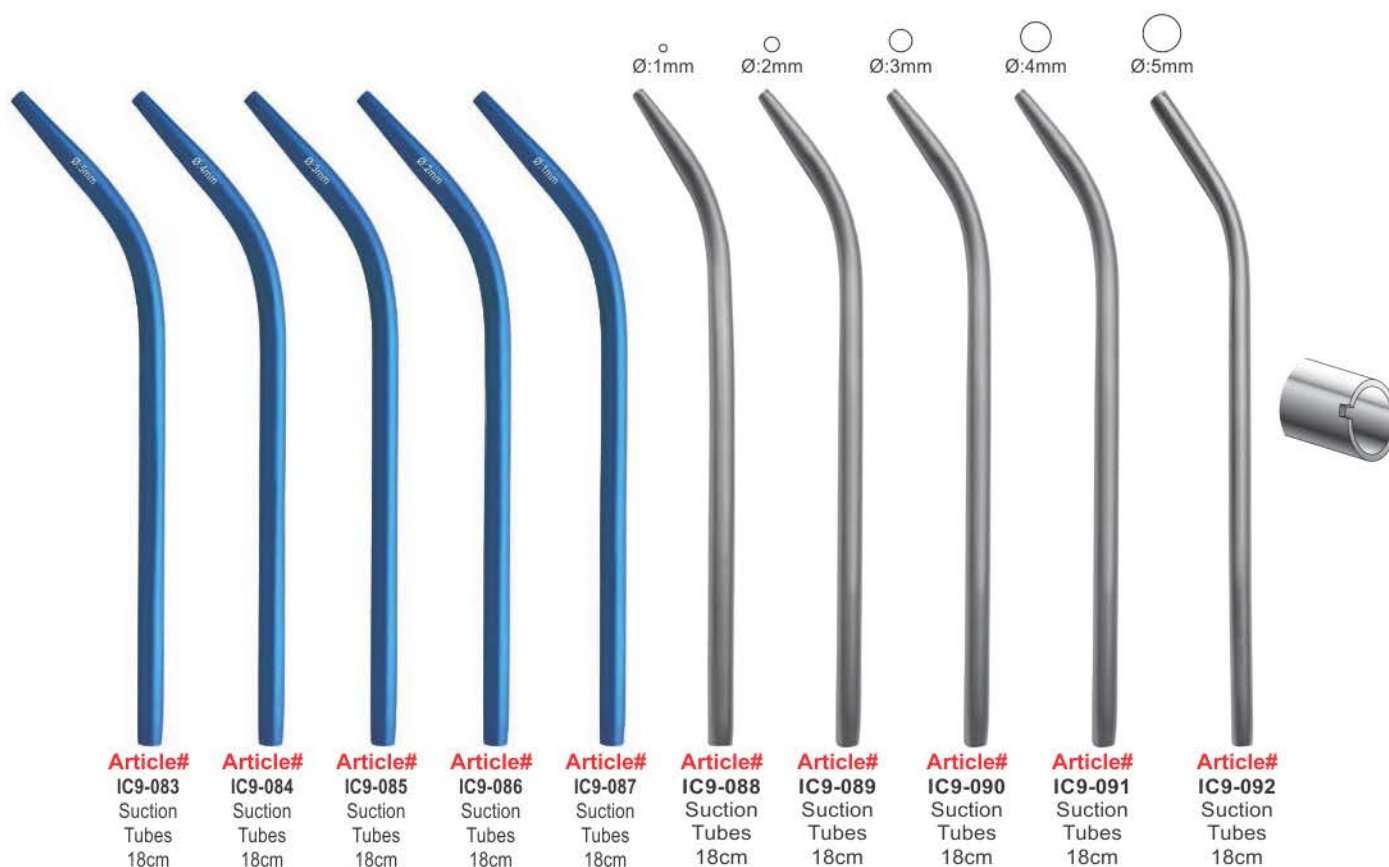
Suction Needle
1.5mm



Suction Needle
2mm

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Frazier Suction Tube Blue Titanium



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Article# IC9-104
LUCAS CURETTE SET OF 5 PCS



Article# IC9-105 LUCAS #84



Article# IC9-106 LUCAS #85



Article# IC9-107 LUCAS off angled #86



Article# IC9-108 LUCAS #86



Article# IC9-109 LUCAS #87

LUCAS CURETTE SET OF 7 PCS SERRATED POINT



Article# IC9-110 Serrated Surgical Curette - 84 Lucas [2.4mm]



Article# IC9-111 Serrated Surgical Curette - 84 Lucas [Angled & Serrated 2.4mm]



Article# IC9-112 Serrated Surgical Curette - 85 Lucas [2.7mm]



Article# IC9-113 Serrated Surgical Curette - 86 Lucas [3.2mm]



Article# IC9-114 Serrated Surgical Curette - 86 Lucas [Angled & Serrated 3.2mm]



Article# IC9-115 Serrated Surgical Curette - 87 Lucas [3.7mm]



Article# IC9-116 Serrated Surgical Curette - 88 Lucas [5.0mm]

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Article# IC9-117

Gingival Retraction Cord Packers Serrated Set of 3 Pcs



Article# IC9-118

Gingival retraction Cord Packers Serrated



Article# IC9-119

Gingival retraction Cord Packers Serrated



Article# IC9-120

Gingival retraction Cord Packers Serrated



Article# IC9-121

Gingival Cord Packer 1.5mm Serrated



Article# IC9-122

Gingival Cord Packer 2.5mm Serrated



Article# IC9-123

Gingival Cord Packer Serrated



Article# IC9-124

Gingival Cord Packer Serrated



Article# IC9-125

Retraction Cord Packer 1.5mm



Article# IC9-126

Universal Cord Packer 2mm



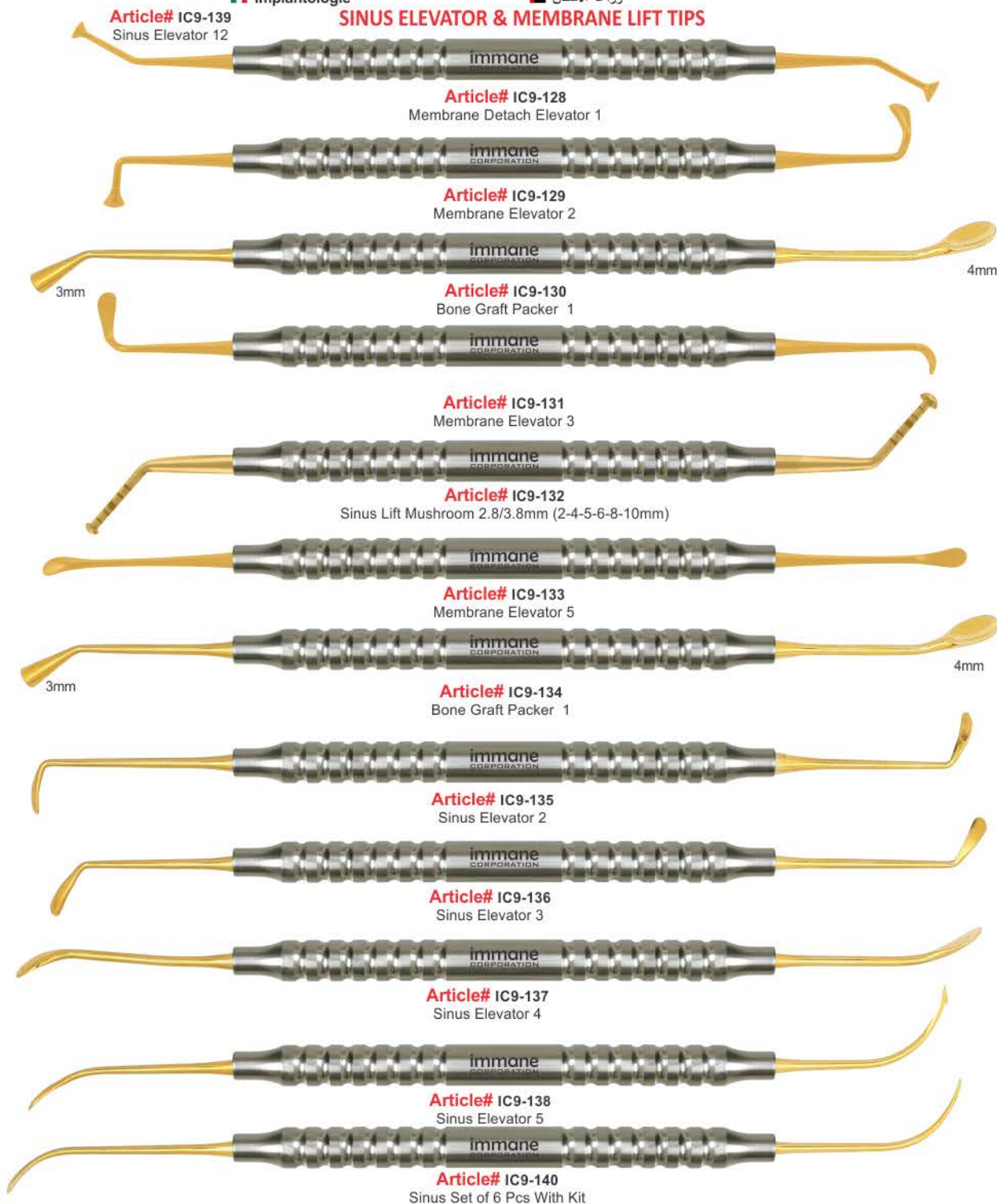
Article# IC9-127

Retraction Cord Packer 2.5mm



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SINUS ELEVATOR & MEMBRANE LIFT TIPS



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SINUS INSTRUMENTS SET OF 10 PCS



With curette the sinus membrane is further detached over a broad area in the inner region, especially along the roof of the palate.

With curette the sinus membrane is further elevated in the upper and posterior part of the maxillary sinus wall.

The "Schneider's Membrane" of the sinus can be detached with curette by 1–2mm along the total cortical bone.

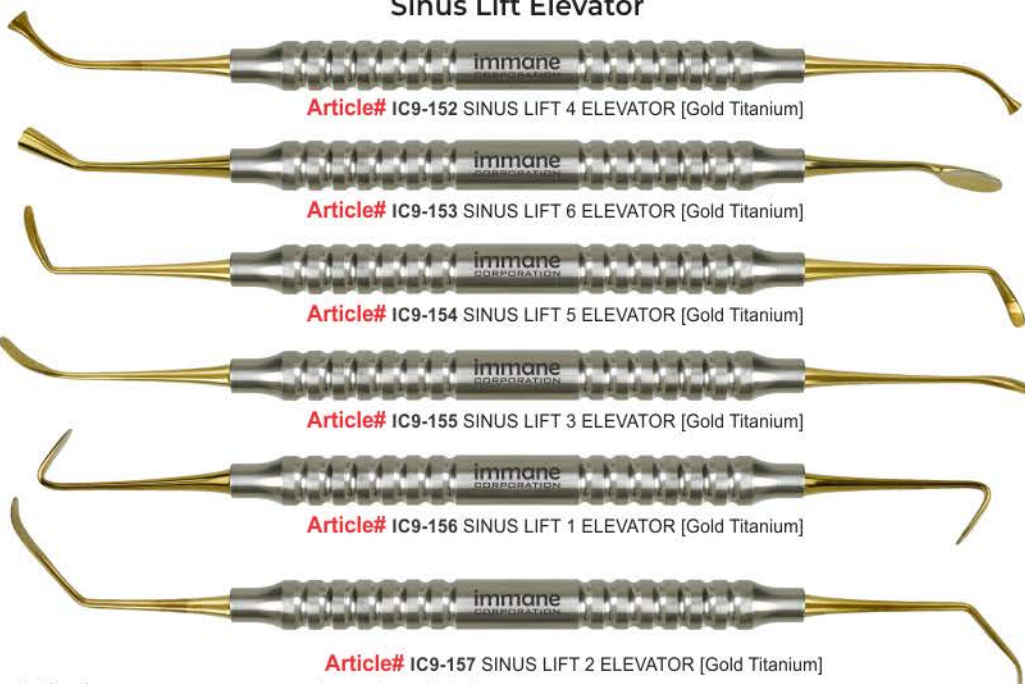
Curette is particularly useful in the lower part for detaching the membrane further. The same goes for the caudal area, especially when the membrane is 4–5 mm above the base of the maxillary sinus and the maxillary sinus is built up with granular material.

Curette makes it possible to lift the membrane further in mesial region. One working tip is especially designed for the right maxillary sinus and the other for the left maxillary sinus.

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Sinus Lift Elevator



Article# IC9-152 SINUS LIFT 4 ELEVATOR [Gold Titanium]

Article# IC9-153 SINUS LIFT 6 ELEVATOR [Gold Titanium]

Article# IC9-154 SINUS LIFT 5 ELEVATOR [Gold Titanium]

Article# IC9-155 SINUS LIFT 3 ELEVATOR [Gold Titanium]

Article# IC9-156 SINUS LIFT 1 ELEVATOR [Gold Titanium]

Article# IC9-157 SINUS LIFT 2 ELEVATOR [Gold Titanium]

With curette the sinus membrane is further detached over a broad area in the inner region, especially along the roof of the palate.

The "Schneider's Membrane" of the sinus can be detached with curette by 1-2mm along the total cortical bone.

Curette is particularly useful in the lower part for detaching the membrane further. The same goes for the caudal area, especially when the membrane is 4-5 mm above the base of the maxillary sinus and the maxillary sinus is built up with granular material.

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Article# IC9-158 SINUS LIFT 1 ELEVATOR [Blue Titanium]

Article# IC9-159 SINUS LIFT 2 ELEVATOR [Blue Titanium]

Article# IC9-160 SINUS LIFT 3 ELEVATOR [Blue Titanium]

Article# IC9-161 SINUS LIFT 4 ELEVATOR [Blue Titanium]

Article# IC9-162 SINUS MEMBRANE DETACHER [5-3mm. Black Titanium]

Article# IC9-163 SINUS LIFT ELEVATOR [Black Titanium]

Article# IC9-164 SINUS LIFT ELEVATOR [Black Titanium]

Article# IC9-165 SINUS LIFT ELEVATOR [Black Titanium]

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SINUS INSTRUMENTS SET OF 10 PCS

Article# IC9-166



Article# IC9-167

Sinus 1



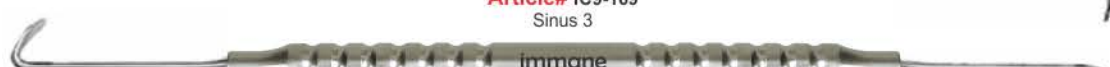
Article# IC9-168

Sinus 2



Article# IC9-169

Sinus 3



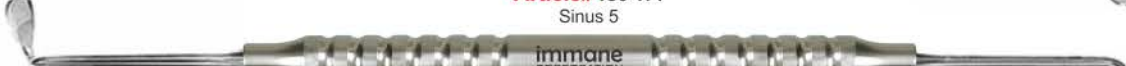
Article# IC9-170

Sinus 4



Article# IC9-171

Sinus 5



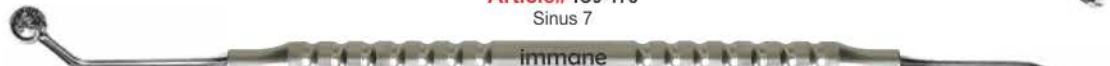
Article# IC9-172

Sinus 6



Article# IC9-173

Sinus 7



Article# IC9-174

Sinus 8



Article# IC9-175

Sinus 9



Article# IC9-176

Sinus 10



Flexible Sinus-Lift Curettes – for an optimum sensitivity during the direct lift procedure

The perforation of the Schneiderian membrane is a complication that often occurs during a maxillary sinus floor augmentation procedure. The Sinus-Lift Instruments increase the sensitivity by blunt and flexible working tips with "Swing-Effect". Because of their special shapes and the characteristic of the stainless steel between the handle and the active part, light pressure is cushioned and gives the operator a direct and sensitive response. At the same time the risk to perforate the Schneiderian membrane is reduced to a minimum. Already at the development the focus was a practicable handling. Because of varying angulations and shapes of the active parts also in difficult areas they are easy to navigate also in difficult areas. The line of curettes consists of six different figures for every situation. They are complemented by spoon and condenser to place the bone graft.



Curette is particularly useful in the lower part for detaching the membrane further. The same goes for the caudal area, especially when the membrane is 4–5 mm above the base of the maxillary sinus and the maxillary sinus is built up with granular material.

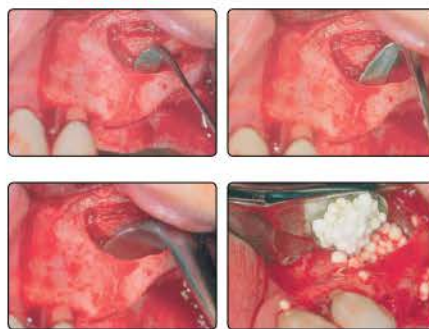
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SINUS LIFT KIT



Article# IC9-181 Set of 5 Pcs



Sinus lift for crestal approach, Dia : 2.2mm & 2.8mm

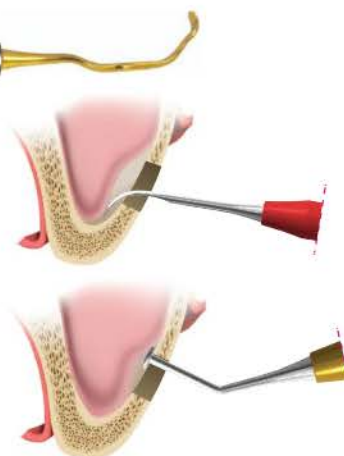


Sinus lift for crestal approach, Dia : 2.8mm & 2.8mm



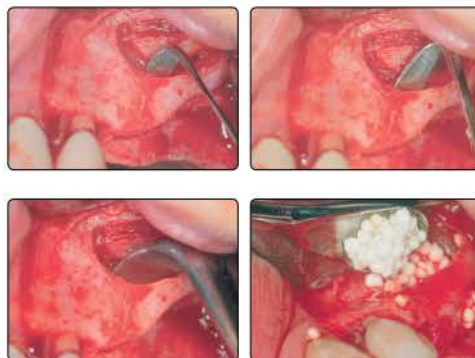
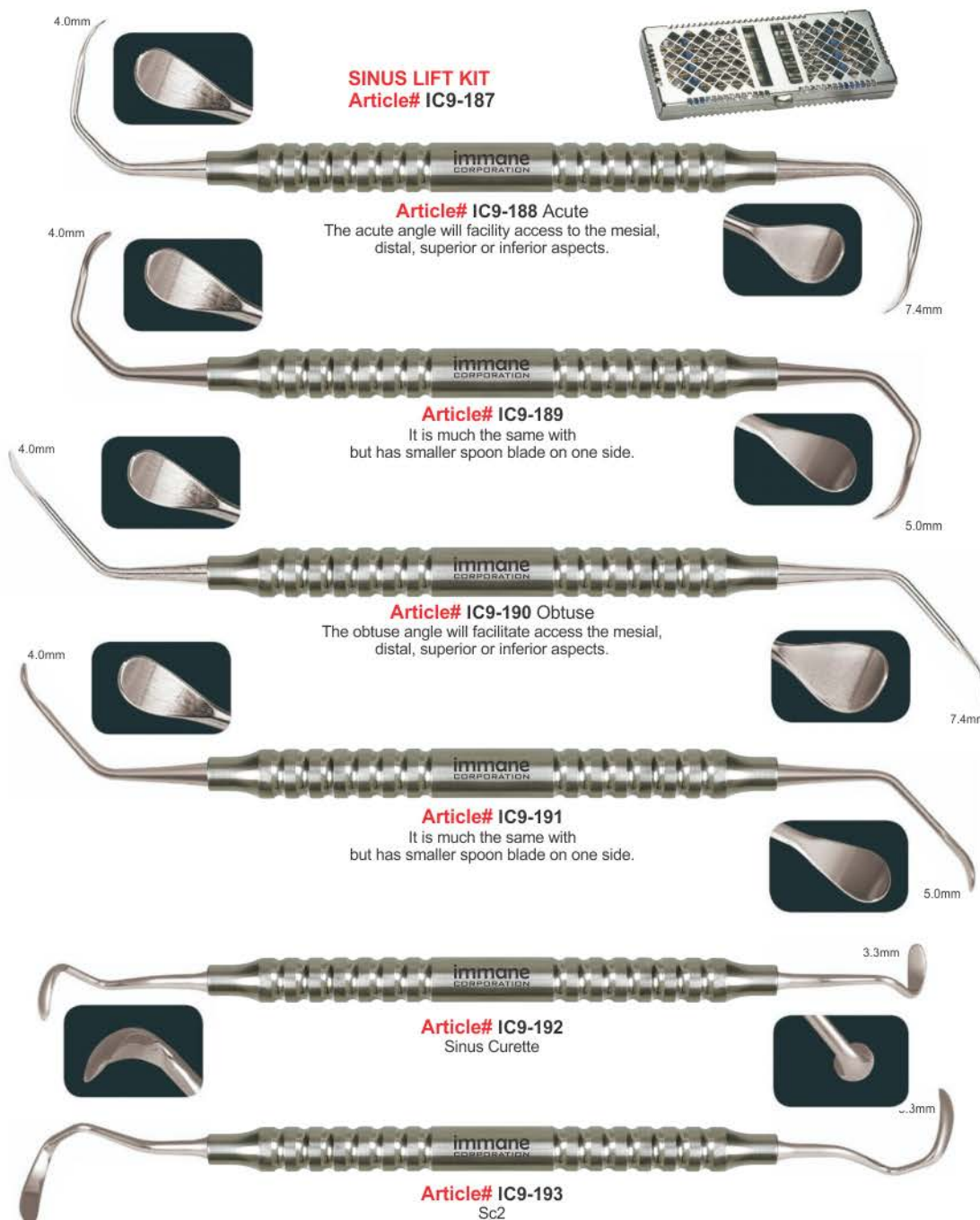
Flexible Sinus-Lift Curettes – for an optimum sensitivity during the direct lift procedure
The perforation of the Schneiderian membrane is a complication that often occurs during a maxillary sinus floor augmentation procedure. The Sinus-Lift Instruments increase the sensitivity by blunt and flexible working tips with "Swing-Effect". Because of their special shapes and the characteristic of the stainless steel between the handle and the active part, light pressure is cushioned and gives the operator a direct and sensitive response. At the same time the risk to perforate the Schneiderian membrane is reduced to a minimum. Already at the development the focus was a practicable handling. Because of varying angulations and shapes of the active parts also in difficult areas they are easy to navigate also in difficult areas. The line of curettes consists of six different figures for every situation. They are complemented by spoon and condenser to place the bone graft.

Article# IC9-186 Set of 5 Pcs



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Flexible Sinus-Lift Curettes – for an optimum sensitivity during the direct lift procedure

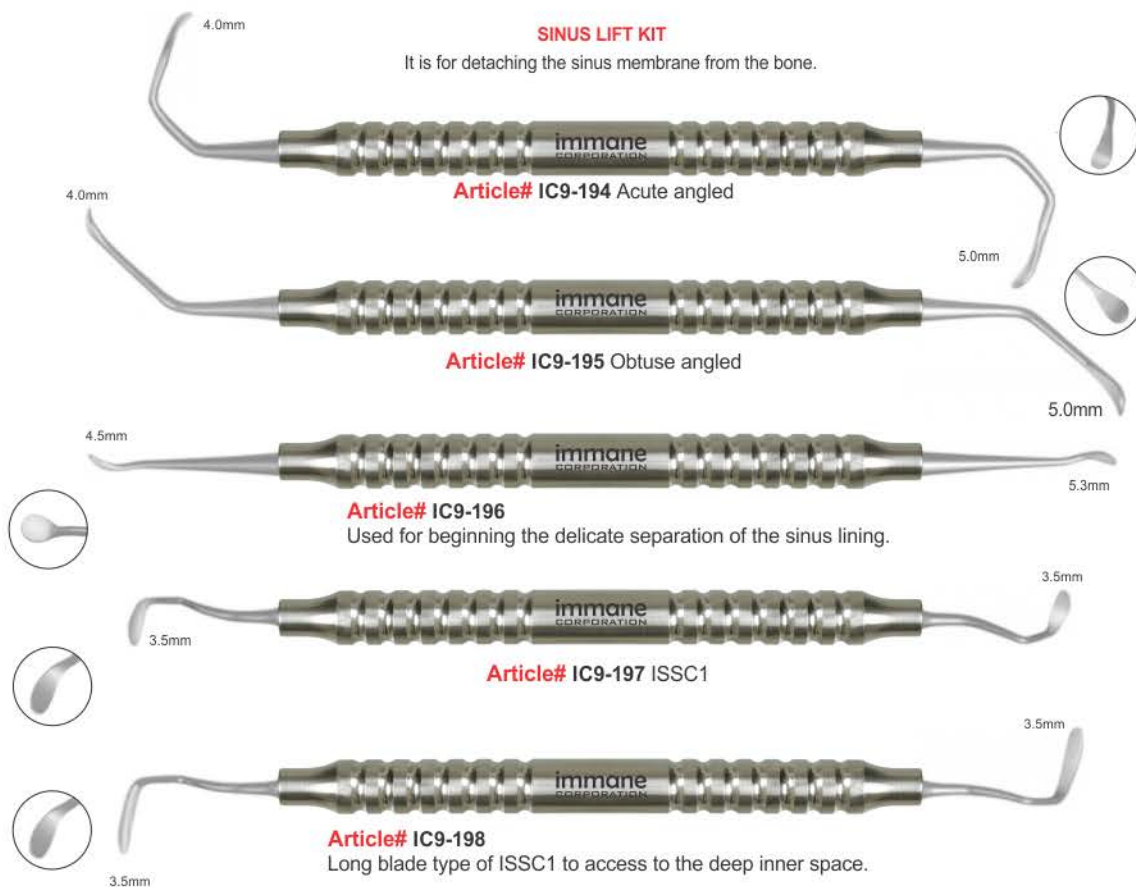
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SINUS LIFT KIT

It is for detaching the sinus membrane from the bone.



Flexible Sinus-Lift Curettes – for an optimum sensitivity during the direct lift procedure

The perforation of the Schneiderian membrane is a complication that often occurs during a maxillary sinus floor augmentation procedure. The Sinus-Lift Instruments increase the sensitivity by blunt and flexible working tips with "Swing-Effect". Because of their special shapes and the characteristic of the stainless steel between the handle and the active part, light pressure is cushioned and gives the operator a direct and sensitive response. At the same time the risk to perforate the Schneiderian membrane is reduced to a minimum. Already at the development the focus was a practicable handling. Because of varying angulations and shapes of the active parts also in difficult areas they are easy to navigate also in difficult areas. The line of curettes consists of six different figures for every situation. They are complemented by spoon and condenser to place the bone graft.



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With curette the sinus membrane is further elevated in the upper and posterior part of the maxillary sinus wall.

TUNNELING PERIOTOME SURGERY SET OF 10 PCS



Article# IC9-202 Probe Unc15 Single



Article# IC9-199 Tunneling Knife #1 Upper Jaw/17.5cm



Article# IC9-200 Tunneling Knife #2 Lower Jaw/17.5cm



Article# IC9-201 Tunneling Knife #2 Upper & Lower Jaw/17.5cm



Article# IC9-203 Micro Papilla Elevator 1.5/2.0mm



Article# IC9-205 Micro Blade Holder



Article# IC9-209 Micro needle holder 18cm



Article# IC9-208 Super Sharp Micro scissors 18cm



Article# IC9-207 Micro Diamond Tweezers 18cm



Article# IC9-206 Micro Cooley Forceps 18cm



Article# IC9-204
Tunneling Periotome Surgery Set of 10 Pcs with cassette

TUNNELING MICRO SURGERY KIT



Article# IC9-210 1-2-Allen-Orban-Knife-Black



Article# IC9-211 7-8-Younger-Good-Curette



Article# IC9-212 Allen-Anterior-Periosteal-Elevator-Black



Article# IC9-213 Allen-End-Cutting-Intrasulcular-Knife-Black-Line



Article# IC9-214 Allen-Posterior-Periosteal-Elevator-Black



Article# IC9-215 Tunneling-Instrument-Knife-1-Black



Article# IC9-216 Tunneling-Instrument-Knife-2-Black

Article# IC9-218
Blade Holder



Article# IC9-219
Micro Blade
Holder



Article# IC9-220
Castroviejo Microsurgery
Scissors-18cm



Article# IC9-221
Microsurgical Needle
Holder Cvd-18cm



Article# IC9-222
Microsurgical Needle
Holder Str-18cm



Article# IC9-223
Micro Tissue
Plier
Str DD 1mm
18cm



Article# IC9-217
Tunneling Micro Surgery Kit
of 15 pcs With Cassette



Article# IC9-224
Micro Multiple
Teeth Tissue Plier
Curved 18cm



Article# IC9-225
Micro Corn
Suture Pliers
18cm



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VISTA Tunneling Set



Vestibular Incision Subperiosteal Tunnel Access (VISTA), Progressive apical displacement of gingival tissue away from the CEJ results in gingival recession and root exposure. The clinical consequences include root sensitivity, root caries, cervical root abrasions, inadequate plaque control, and aesthetic concern.

The Vestibular Incision Sub Periosteal Tunnel Access (VISTA) is among the documented surgical treatments of gingival recession. Its advantages include minimizing surgical trauma, maintaining better blood supply, preserving papillary integrity, reducing tissue refraction, absence of scar tissue and excellent root coverage.

VISTA technique improves biotype. It successfully treats multiple recession defects. It avoids some of the potential complications of intrasulcular tunneling techniques.

Titanium Nitride (TiN) black coated working points provides optimal edge retention, reduced light reflection and enhanced contrast and visual acuity at the surgical site and underlying tissue.

Large diameter handle (9.5mm) for enhanced ergonomics, tactile feel and optimal clinical performance. Longevity and corrosion resistance afforded by handcrafting from the finest grade surgical stainless steel. Completely Sterilisable.

VISTA Tunneling Set -Vestibular Incision Subperiosteal Tunnel Access Set

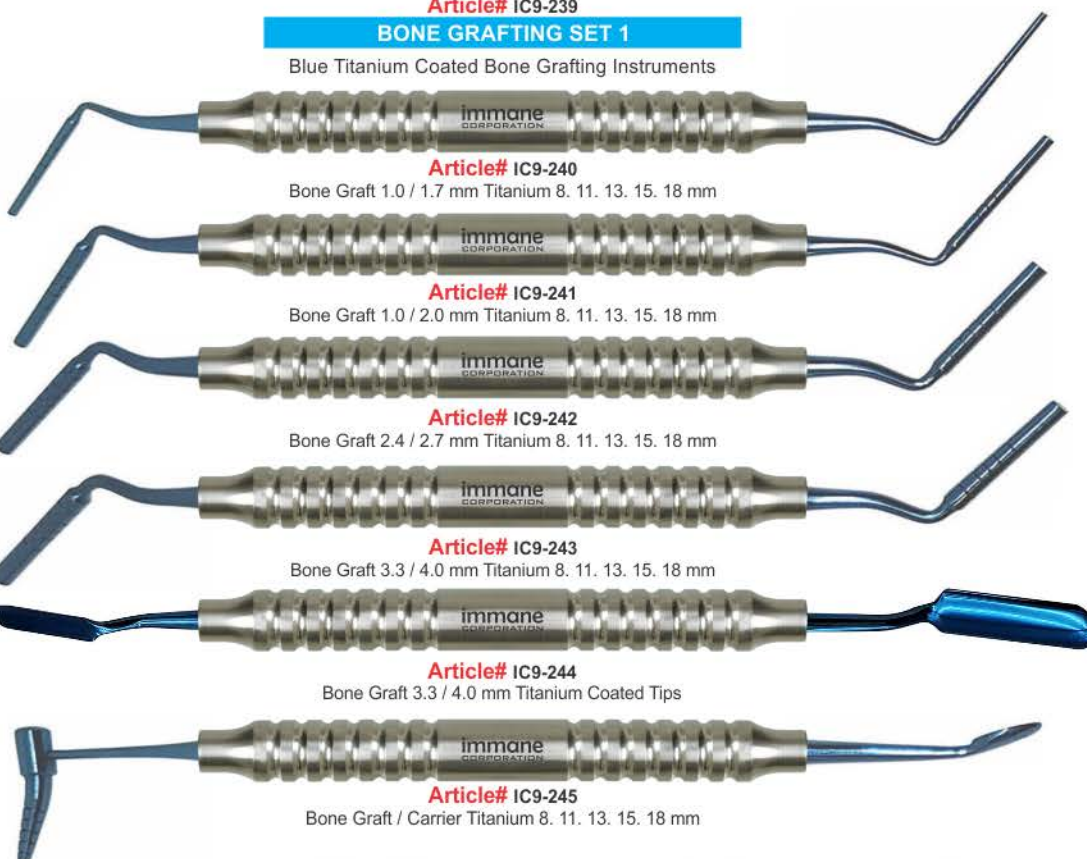


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Article# IC9-239

BONE GRAFTING SET 1

Blue Titanium Coated Bone Grafting Instruments



Article# IC9-240

Bone Graft 1.0 / 1.7 mm Titanium 8. 11. 13. 15. 18 mm

Article# IC9-241

Bone Graft 1.0 / 2.0 mm Titanium 8. 11. 13. 15. 18 mm

Article# IC9-242

Bone Graft 2.4 / 2.7 mm Titanium 8. 11. 13. 15. 18 mm

Article# IC9-243

Bone Graft 3.3 / 4.0 mm Titanium 8. 11. 13. 15. 18 mm

Article# IC9-244

Bone Graft 3.3 / 4.0 mm Titanium Coated Tips

Article# IC9-245

Bone Graft / Carrier Titanium 8. 11. 13. 15. 18 mm



Step 1

Step 2

Step 3

Step 4

Step 5

Article# IC9-246

BONE GRAFTING SET 2



Article# IC9-247

Graft Packer, Concave Tips DE 4/6mm

Article# IC9-248 6/8mm

Article# IC9-249 3/4mm

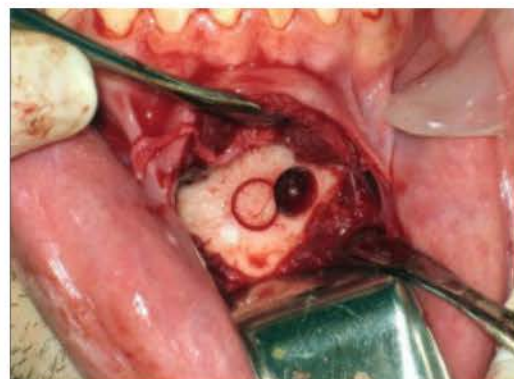
Article# IC9-250 Spoon 3mm

Article# IC9-251 Spoon angled



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BONE GRAFT INSTRUMENTS



Dental Bone Graft



Bone Grafting is a complex and risky procedure and it sometimes get infected while healing. The dental bone graft cost also expensive. So, Dr. Motiwala comes up with a new technique called Permanent teeth in 3 days without Bone Graft procedure.

@www.full-mouth-dental-implants.com

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BONE GRAFTING INSTRUMENTS

This section includes bone grafting applicators, compactors and bone grafting Condensers. All grafting instruments are, Made with surgical grade steel. Completely Sterilizable Satin surface finish
Black coated working points provides optimal edge retention, reduced light reflection and enhanced contrast and visual acuity at the surgical site and underlying tissue.



Article# IC9-261 Bone Grafting Applicator, 12mm/16mm, DE



Article# IC9-262 Bone Grafting Applicator, 6mm/10mm, DE



Article# IC9-263 Bone Compactor Ø6.0mm/8.0mm, DE



Article# IC9-264 Bone Compactor Ø3.0mm/4.0mm, DE



Article# IC9-265 Jovanovic Universal Condenser, 3mm/4mm, DE



Article# IC9-266 Jovanovic Universal Condenser, 3mm/3mm, DE



Large diameter handle (9.5mm) for enhanced ergonomics, tactile feel and optimal clinical performance. Longevity and corrosion resistance afforded by handcrafting from the finest grade surgical stainless steel. Completely Sterilizable



Step 1



Step 2



Step 3



Step 4



Step 5

PRF/GRF INSTRUMENTS SET



Article# IC9-267 Bone Grafting Applicator, 12mm/16mm, DE



Article# IC9-268 Bone Grafting Applicator, 6mm/10mm, DE



Article# IC9-269 Bone Compactor Ø6.0mm/8.0mm, DE



Article# IC9-270 Bone Compactor Ø3.0mm/4.0mm, DE



Article# IC9-271
Goldman-Fox, Str. TC Scissor, 12.5cm



Article# IC9-272 1x2 General TC Tissue Plier, 15cm



Article# IC9-273
Tube Holder, for 12 tubes



Article# IC9-274
Mixing Bowl for bone material,
28mm, Ø65mm



Article# IC9-275
PRF Box, with lid and Cover

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BONE SCRAPER STRAIGHT & CURVED



Article# IC9-276
Bone Scraper
Straight



Article# IC9-277
Bone Scraper
Curved



Tissue Punch
Straight

Article#
IC9-278
2.0mm

Article#
IC9-280
5.0mm

Article#
IC9-282
7.0mm

Article#
IC9-279
4.0mm

Article#
IC9-281
6.0mm

Article#
IC9-283
8.0mm



Tissue Punch
Curved

Article#
IC9-284
2.0mm

Article#
IC9-286
5.0mm

Article#
IC9-288
7.0mm

Article#
IC9-285
4.0mm

Article#
IC9-287
6.0mm

Article#
IC9-289
8.0mm



Article# IC9-290
Bone Mill



Article# IC9-291
Basins For Bone



Article# IC9-292
Bone Morselizer Mill Crusher
With Titanium Plates



Article# IC9-293
Dental Bur Cleaning
Brush Copper

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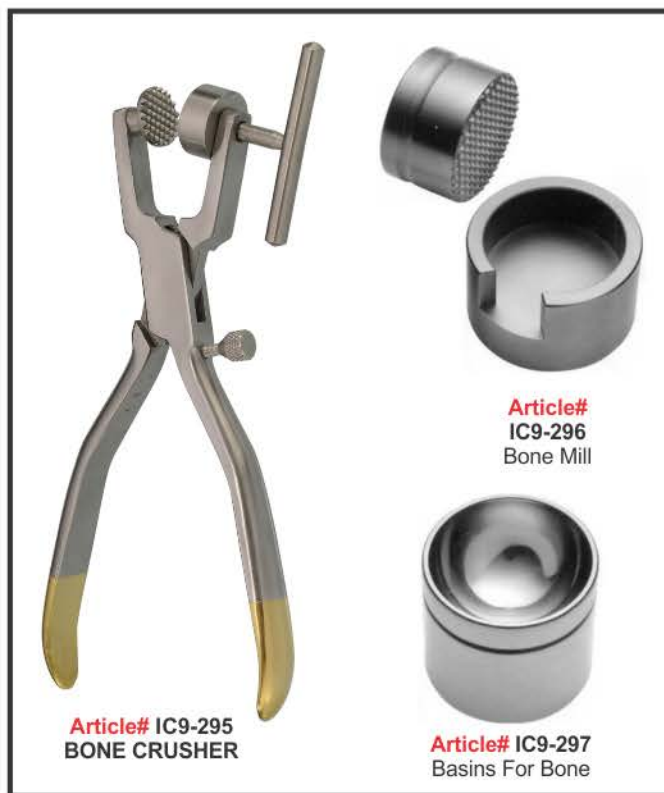
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BONE MILL BONE WELL



Article# IC9-298
Gold Mill (Small)



Article# IC9-299
Gold mill (Large)

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KEYS FOR IMPLANT SCREW



Article#
IC9-300



Article#
IC9-301



Article#
IC9-302



Article#
IC9-303

TORQUE WRENCH & RATCHET



Article# IC9-304
Star Torque Wrench 6.35mm Universal



Article# IC9-305
Round Torque Wrench 4.0mm Universal



Article# IC9-306
Hex Driver With 4.0mm Driver



Article# IC9-307
Star Torque Wrench 6.35mm Universal



Article# IC9-308
Hex Torque Wrench 4.00mm Universal



Article# IC9-309
Star Torque Wrench 6.35mm Universal



Article# IC9-310
Star Torque Wrench 6.35mm Universal



Article# IC9-311
Star Torque Wrench 6.35mm Universal



Article# IC9-312
Star Torque Wrench 6.35mm Universal



Article# IC9-313
Star Torque Wrench 6.35mm Universal



Article# IC9-314
Star Ratchet Wrench 6.35mm Universal



Article# IC9-315
Star Ratchet Wrench 6.35mm Universal



Article# IC9-316
Star Ratchet Wrench 6.35mm Universal



Article# IC9-317
Star Ratchet Wrench 4.0mm Universal



Article# IC9-318
Round Ratchet Wrench 4.0mm Universal



Article# IC9-319
Round Ratchet Wrench 3.35mm Universal



Article# IC9-320
Star Ratchet Wrench 4.0mm Universal



Article# IC9-321
Star Ratchet Wrench 6.35mm Universal



Artical # OI9-322
Bone Chip Maker 2

Mini Tissue Punch & Trephine Bur & Saw Set



Artical # OI9-323
Tissue Punch & Trephine Bur & Saw Set



Artical # OI9-324
Dental Implant Guide System



Artical # OI9-325
Bone & Ridge Expansion Kit

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Artical # IC9-326
Trimmer Kit

The Kit Includes:
1) Trephine Drills
3.0mm, 4.0mm
5.0mm, 6.0mm
7.0mm

2) Tissue Punch

3.5mm, 4.0mm
4.5mm, 5.0mm
5.5mm

3) Guide Punch

4.0mm, 5.0mm

4) Saw Disks

7.0mm, 10.0mm

5) Sterilization Cassette.



Artical # IC9-327

Bone Compression Kit

The Kit Includes:

Convex Compression Screws

1.6/2.7mm, 2.0/3.3mm

2.4/3.6mm, 3.1/4.1mm

Cancave Compression Screws

3.0mm, 3.5mm, 4.0mm

Spade Marking Drill

Motor Mount Drivers Long & Short

Hand Driver

Ratchet Adapter

Ratchet Wrench



Artical # IC9-328

Surgical Drill Kit

The Kit Includes:

1) Twist Drills

2.0mm, 2.8mm

3.2mm, 3.65mm

4.2mm, 4.8mm, 5.2mm

With Laser Depth Markings on 6.0mm,

8.0mm, 10.0mm, 11.5mm, 13.0mm & 16.0mm

2) Ratchet / Wrench Hex Drivers (Color Coded)

1.25mm Short / Long, 2.42mm Short / Long

3) Parallel Pins

Long & Short

4) Motor Mount Hex

1.25mm, 2.5mm

5) Ratchet Wrench 4mm

6) Sterilization Cassette / Box / Organizer

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Article # IC9-329

Universal Kit 50 PCS

The Kit Includes:

16pcs Conical Drills with Stoppers

1.8mm / 2.2mm - S1, 1.8mm / 2.2mm - S3
1.8mm / 2.2mm - S5, 1.8mm / 2.2mm - S7
2.2mm / 2.7mm - S1, 2.2mm / 2.7mm - S3
2.2mm / 2.7mm - S5, 2.2mm / 2.7mm - S7
2.3mm / 3.3mm - S1, 2.3mm / 3.3mm - S3
2.3mm / 3.3mm - S5, 2.3mm / 3.3mm - S7
2.8mm / 4.5mm - S1, 2.8mm / 4.5mm - S3
2.8mm / 4.5mm - S5, 2.8mm / 4.5mm - S7
S = Stopper Length

Bone Expander Screws

1.6mm / 2.6mm, 1.9mm / 3.0mm
2.9mm / 3.4mm, 2.3mm / 3.8mm
2.9mm / 4.3mm,

Titanium Coated Drills

Drill Bit 2.0mm L 18.50, Drill Bit 2.8mm L 18.50
Drill Bit 3.65mm L 18.50, Drill Bit 4.2mm L 18.50
Drill Bit 4.5mm L 18.50, Drill Bit 4.8mm L 18.50
Drill Bit 5.2mm L 18.50

8pcs Trephine Drills

Int: 2.0mm, Ext: 3.0mm, Int: 3.0mm, Ext: 4.0mm
Int: 4.0mm, Ext: 5.0mm, Int: 5.0mm, Ext: 6.0mm
Int: 6.0mm, Ext: 7.0mm, Int: 7.0mm, Ext: 8.0mm
Int: 8.0mm, Ext: 9.0mm, Int: 9.0mm, Ext: 10.0mm
Compression Screw 2.8 / 4.0mm, Compression Screw 4.0mm
Driver 2.5mm
Compression Screw 2.0 / 2.8mm, Compression Screw 2.8 / 3.4mm
Tissue Punch 4.5mm, Tissue Punch 5.8mm
Pilot Drill 2.0mm
Drill Extender
Ratchet Driver 2.5mm, Hand Driver 2.5mm
Torque Wrench 6.35mm (10-40Ncm)
Depth Gauge
Sterilization Cassette / Box



Article # IC9-330

Conical Implant Drill Kit

The Kit Includes:

Drills Sizes:

1.8mm / 2.2mm, 2.2mm / 2.7mm
2.3mm / 3.3mm, 2.7mm / 3.7mm
2.7mm / 4.5mm

Stopper Sizes:

1.0mm / L 13.0, 2.0mm / L 11.5
3.0mm / L 10.0, 5.0mm / L 8.0
7.0mm / L 6.0

Overall Drills Length:

13.0mm (32mm with Shaft)

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Artical # IC9-331

Compression Expander Screws Kit

The Kit Includes:

Kit Includes

3x Bone Compression Screws

1x Sinus Elevation Screw (3.5mm)

Screws are compatible with any brands 4.0mm Torque Wrench / Ratchet Wrench / Adapter's

Kit Advantages

Screws are Laser marked to indicate the depth of 8mm, 10mm & 13mm



Artical # IC9-332

Hex Drivers Adapter Kit

The Kit Includes:

4 Pcs Hex Drivers Kit Fits Ratchet / Torque Wrench

2 x 25mm & 2x 2.5mm Long & Short Driver

Manufactured from High Grade Stainless Steel - Highly Polished



Artical # IC9-333

Bone Expander Kit

The Kit Includes:

1) Expander Screws

1.6 / 2.6 mm, 1.9 / 3.0 mm, 2.1 / 3.4 mm

2.6 / 3.8 mm, 2.9 / 4.3 mm

With Laser Depth Markings on 8mm, 10mm & 11.5mm.

2) Saw Disks

7.0 mm, 10.0 mm

3) Pilot Drill 1.6mm

4) Hand piece Adapter

5) Ratchet Extender

6) Hand Driver

7) Ratchet Wrench 4.0mm

8) Sterilization Cassette / Box.



Artical # IC9-334

Bone Compact Kit

The Kit Includes:

1) Twist Drills

2.0mm, 2.5mm, 2.8mm 3.2mm,

3.65mm, 4.2mm, 5.2mm

With Laser Depth Markings

on 6.0mm, 8.0mm, 10.0mm,

11.5mm, 13.0mm & 16.0mm

2) Ratchet / Wrench Hex Drivers

(Color Coded)

1.25mm Short / Long, 2.42mm Short / Long

3) Contra Angle Hex Drivers

1.25mm, 2.42mm

4) Parallel Pins Long & Short

5) Drill Extender

6) Marking Drill

7) Ratchet Wrench 6.35mm

8) Sterilization Cassette / Box / Organizer

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BONE EXPANDER SCREW & SURGICAL KITS



Artical # IC9-335

Bone Universal Kit
Drill: 2mm, 2.8mm, 3.2mm, 3.65mm,
4.2mm, 4.5mm, 4.8mm, 5.2mm
Trepines Bit:
3.0mm, 4.0mm, 5.0mm, 6.0mm,
7.0mm, 8.0mm, 9.0mm, 10mm.
Driver:
2.5mm, 2.5mm Hand Pcs
1.25mm, 1.25mm Hand Pcs
Short Driver 2.5mm
Long Driver 2.5mm
1.25mm, Short Hex Driver Hand Pcs
1.25mm, Long Hex Driver Hand Pcs
Torque Wrench 4.0mm



Artical # IC9-336

Bone Expander Kit
Expander: 2.6mm, 3.0mm,
3.4mm, 3.8mm, 4.3mm
Rachet Driver
Parallel Pin
Pilot Drill
Drill 1.4mm
Drill Driver 4mm
Hand Driver 4mm
Rachet 4.0mm



Artical # IC9-337

Bone Universal Kit
Drill: 2mm, 2.8mm, 3.2mm, 3.65mm,
4.2mm, 4.5mm, 4.8mm, 5.2mm
Trepines Bit:
3.0mm, 4.0mm, 5.0mm, 6.0mm,
7.0mm, 8.0mm, 9.0mm, 10mm.

Bone Compression:
2mm, 3.3mm, 2.8mm, 4.2mm, 3mm, 3.5mm
Driver:
2.5mm, 2.5mm Hand Pcs
1.25mm, 1.25mm Hand Pcs
Short Driver 2.5mm
Long Driver 2.5mm
1.25mm, Short Hex Driver Hand Pcs
1.25mm, Long Hex Driver Hand Pcs
Torque Wrench 6.35mm 1 Pcs



Artical # IC9-338

Bone Universal Kit
Conical Drills: 20 Pcs
Tissue Punches:
3.0mm, 3.50mm, 4.0mm, 4.5mm,
5.0mm, 6.0mm, 6.50mm
Bone Expander:
1.6/3.8mm, 1.9/3.0mm, 2.1/3.6mm,
2.6/3.8mm, 2.9/4.3mm
Drill Adapter: 1 Pcs
1.25mm, 2.50mm Hex Driver Hand Pcs

Pilot Drill: 1.6mm
Drill Bit: 1.4mm, 1.6mm, 1.8mm, 2.0mm, 2.2mm
Rachet Driver: 4mm/6.35, 1.25/2.50
Rimer: 3.2/4.7mm, 3.7/4.7mm
Parallel Pin: 4.5mm, 2.5mm
Double step Drill: 2.4/2.8mm
Depth Gauge: 1 Pcs
Torque Wrench 6.35mm Universal: 1 Pcs

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Artical # IC9-339
Densah Burs Kit with Stoppers
The Kit Includes:
21pcs Conical Drills Surgical Bur Kit



Artical # IC9-340
Densah Burs Kit with Stoppers
The Kit Includes:
22pcs Conical Drills Surgical Bur Kit



Artical # IC9-341
Surgical Drills with Stopper Kit
The Kit Includes:
21pcs



Artical # IC9-342
Densah Burs Kit with Stoppers
The Kit Includes:
21pcs Conical Drills Surgical Bur Kit

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Artical # IC9-343
Drills kit (Black Coated)
The Kit Includes:
Dental Drills Implant Kit 8 Pcs
Drill Sizes:
2.0mm, 2.5mm, 2.8mm, 3.2mm,
3.65mm, 4.2mm, 5.2mm, 5.5mm
Marking Depths on the drills
for accurate drilling,
Sizes 6.0mm, 8.0mm, 10.0mm,
11.5mm, 13.0mm & 16.0mm.



Artical # IC9-344
Drill Kit (Polished)
The Kit Includes:
Dental Drills Implant Kit 8 Pcs
Drill Sizes:
2.0mm, 2.5mm, 2.8mm, 3.2mm,
3.65mm, 4.2mm, 5.2mm, 5.5mm
Marking Depths on the drills for
accurate drilling,
Sizes 6.0mm, 8.0mm, 10.0mm,
11.5mm, 13.0mm & 16.0mm.

The Kit Includes:

1.8mm Pilot Drill
1525 (2.0mm)
2535 (3.0mm)
3545 (4.0mm)
4555 (5.0mm)
1828 (2.3mm)
2838 (3.3mm)
3848 (4.3mm)
4858 (5.3mm)
2228 (2.5mm)
3238 (3.5mm)
4248 (4.5mm)
5258 (5.5mm)



Artical # IC9-345
Osseodensification Burs Kits

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Artical # IC9-346
Osseodensification Burs Kit
The Kit Includes:
12pcs Conical Drills



Artical # IC9-347
Osseodensification Burs Kit
The Kit Includes:
18pcs Conical Drills Kit



Artical # IC9-348
Osseodensification Burs Kit
The Kit Includes:
13pcs Conical Drills



Artical # IC9-349
Positioning Kit
The Kit Includes:
11pcs Drills Guide & Implants



Artical # IC9-350
Premium Surgical Drill Kit
The Kit Includes:
44pcs Drills



Artical # IC9-351
Premium Surgical Drill Kit
The Kit Includes:
51pcs Drills



Artical # IC9-352
Premium Surgical Drill Kit
The Kit Includes:
26pcs Drills



Artical # IC9-353
Premium Surgical Drill Kit
The Kit Includes:
24pcs Drills



Artical # IC9-354
Bone Expander and Chisel Kit
The Kit Includes:
16pcs Chisel and Expander



Artical # IC9-355
Sinus and Stopper Kit
The Kit Includes:
14pcs



Artical # IC9-356
Sinus and Stopper Kit
The Kit Includes:
14pcs



Artical # IC9-357
Sinus and Stopper Kit
The Kit Includes:
14pcs



Artical # IC9-357A
Sinus and Stopper Kit
The Kit Includes:
16pcs



Artical # IC9-358
Dental Implant Titanium Bushes Kit
The Kit Includes:
6pcs Bushes



Artical # IC9-359
Lance Drill Kit
The Kit Includes:
4pcs Drill



Artical # IC9-360
Bone Screw Kit
The Kit Includes:
5pcs Screw



Artical # IC9-361
Screwdrivers Kit
The Kit Includes:
8pcs Screwdriver



Artical # IC9-362
Saw And Trephine Kit
The Kit Includes:
6pcs Trephine



Artical # IC9-363
Saw And Trephine Kit
The Kit Includes:
6pcs Trephine



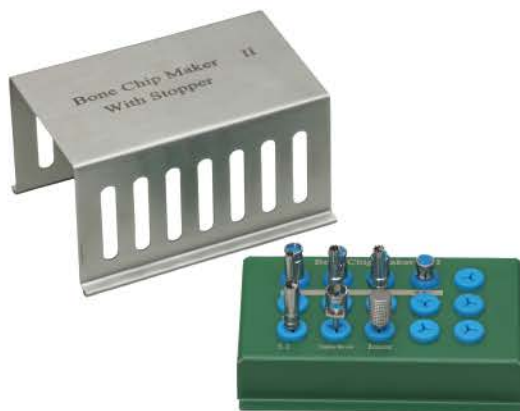
Artical # IC9-364
Fixture Remover Screw Kit
The Kit Includes:
3pcs Screw



Artical # IC9-365
Fixture Remover Screw Kit
The Kit Includes:
3pcs Screw



Artical # IC9-366
Lance Drills Kit
The Kit Includes:
3pcs Drills



Artical # IC9-367
Bone Chip Maker II With Stopper
The Kit Includes:
10pcs



Artical # IC9-368
Dental Residual Root Drill Kit
The Kit Includes:
3pcs Drills



Artical # IC9-369
Para Drill Aid
The Kit Includes:
8pcs Drills



Artical # IC9-370
Dental Implant Drills



Artical # IC9-371
Dental Implant Drills



Artical # IC9-372
Dental Implant Drills



Artical # IC9-373
Dental Implant Drills



Artical # IC9-374
Dental Implant Drills



Artical # IC9-375
Dental Guide Positioning Kit



Artical # IC9-376
Trephin Drill Kits



Artical # IC9-377
Trephin Drill Kits



Artical # IC9-378
Trephin Drill Kits



Artical # IC9-379
Trephine Drill Kits



Artical # IC9-380
Tissue Punch Kit



Artical # IC9-381
Tissue Punch Kit



Artical # IC9-382
Tissue Punch Kit



Artical # IC9-383
Tissue Punch Kit



Artical # IC9-384
Bone Saw Kit



Artical # IC9-385
Lateral Approach Sinus Lift Kit



Artical # IC9-386
Lateral Approach Sinus
Lift Drills



Artical # IC9-387
Surgical Drill Kit



Artical # IC9-388
Universal Densah Bur Kit



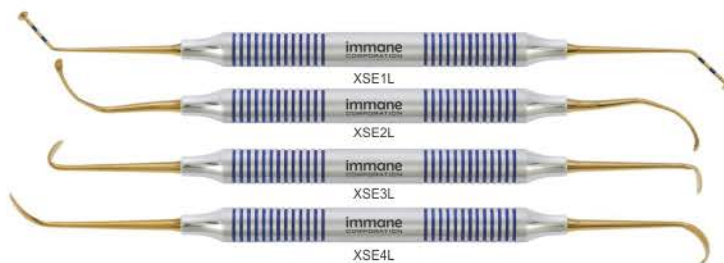
Artical # IC9-389
Universal Prosthetic Kit



Artical # IC9-390
Bone Expander Kit



Artical # IC9-391
lateral sinus lift kit





Artical # IC9-392
Ruler Measuring gauge



Artical # IC9-393
Ruler Measuring gauge



Artical # IC9-394
Measuring gauge



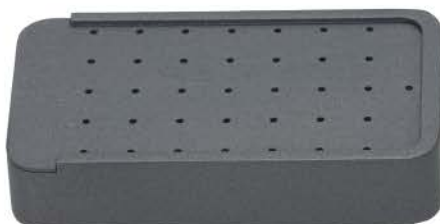
Artical # IC9-395
Measuring gauge



Artical # IC9-396
Measuring gauge



Artical # IC9-397
Screws and handle



Artical # IC9-398
Screws & Handel Kit





Artical # IC9-399
Conical Drills With Stoppers
Conical Kit 25 Pieces



Artical # IC9-400
Premium Surgical Guide
with Kit 56 Pieces



Artical # IC9-401
Implant Remover Kit
18 Pieces



Artical # IC9-402
Dental Conical Kit
42 Pieces



Artical # IC9-403
Universal ZGO Densah Bur
with Kit 12 Pieces



Artical # IC9-404
Universal Prosthetic
with Kit 18 Pieces



Artical # IC9-405
Universal Prosthetic
with Kit 18 Pieces



Artical # IC9-406
Implant & Crown Guide Kit
18 Pieces



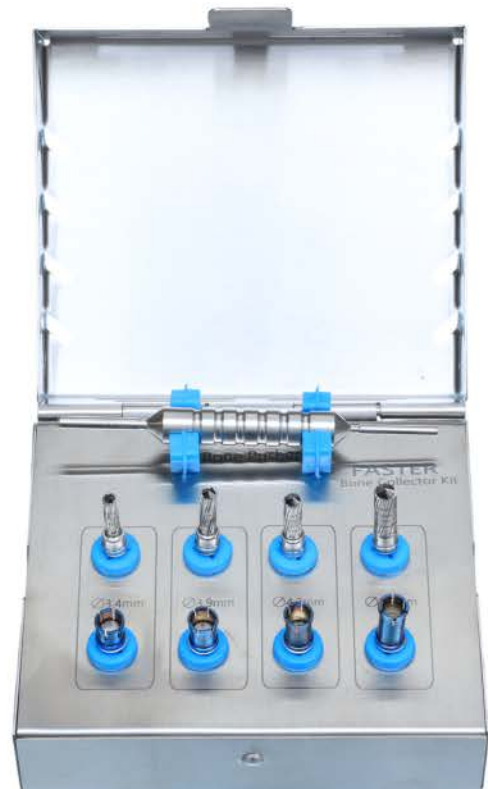
Artical # IC9-407
Universal Screw Remover
with Kit 24 Pieces



Artical # IC9-408
Implant Remover
with Kit 14 Pieces



Artical # IC9-409
Faster Trimmer Kit
15 Pieces



Artical # IC9-410
Faster Bone Collector
with Kit 10 Pieces



Artical # IC9-411
Benex II Kit



Artical # IC9-412
Lateral Approach-Sinus
with Kit 14 Pieces



Artical # IC9-413
Universal Prosthetic
with Kit 18 Pieces



Artical # IC9-414
Complete Automatrix,
Automate Tightening Driver

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DENTAL IMPLANT GUIDED BONE REGENERATION GBR KIT



Article# IC9-415

Graft packer, short flexible, Straight, titanium, Serrated 3mm/4mm



Article# IC9-416

Graft Packer, Long, Titanium 8, 11, 13, 15, 18 mm Smooth 3.3 / 4.0 mm



Article# IC9-417 Buser Periosteal Elevator, Flat Tip, Titanium



Article# IC9-418 Kirkland Periodontal Chisel, Titanium 13KL/LR



Article# IC9-419 Rhodes back-Action 36/37



Article# IC9-420 Prichard Pr3 Periosteal Elevator, Titanium



Article# IC9-421 Bone Graft 3.3mm/ 4.0mm Titanium Coated Tips



Article# IC9-422

Scalpel Handle straight, for blades # 10-15, 14.5 cm



Article# IC9-423

Micro Surgical Scalpel Handle Fig. 3 12.5cm



Article# IC9-424

Goldman-Fox 13 cm Saw edge, Curved



Article# IC9-425

Forceps IC9-426 18cm



Article# IC9-427

Bone Scraper Straight



Article# IC9-428

Micro Scissors TC Straight



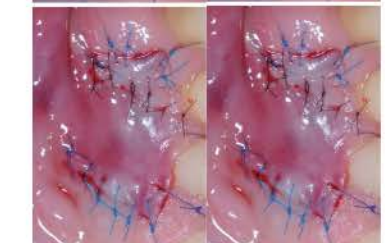
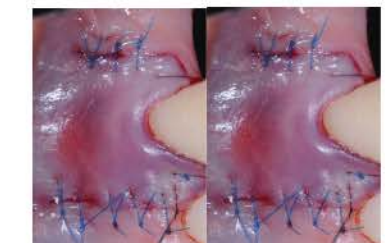
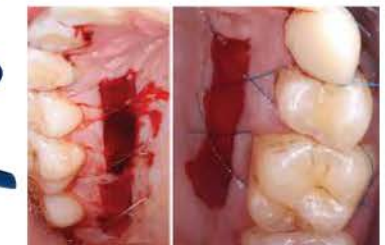
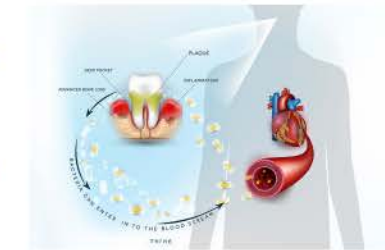
Article# IC9-429

Cassette Tray 15 Pcs



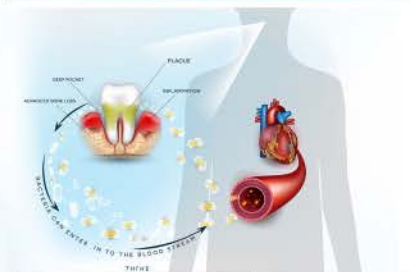
Article# IC9-430

Basins For Bone



**Periodontal
Regeneration**

IMPLANT SURGERY KIT



Article# IC9-449
Set of 18 Pcs with cassette
Instruments Tray 20x14.5x3cm



Periodontal Bone Defects



Bone Defects Following Extraction



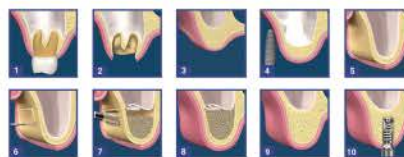
Defects Following Cyst/Tumor Surgery



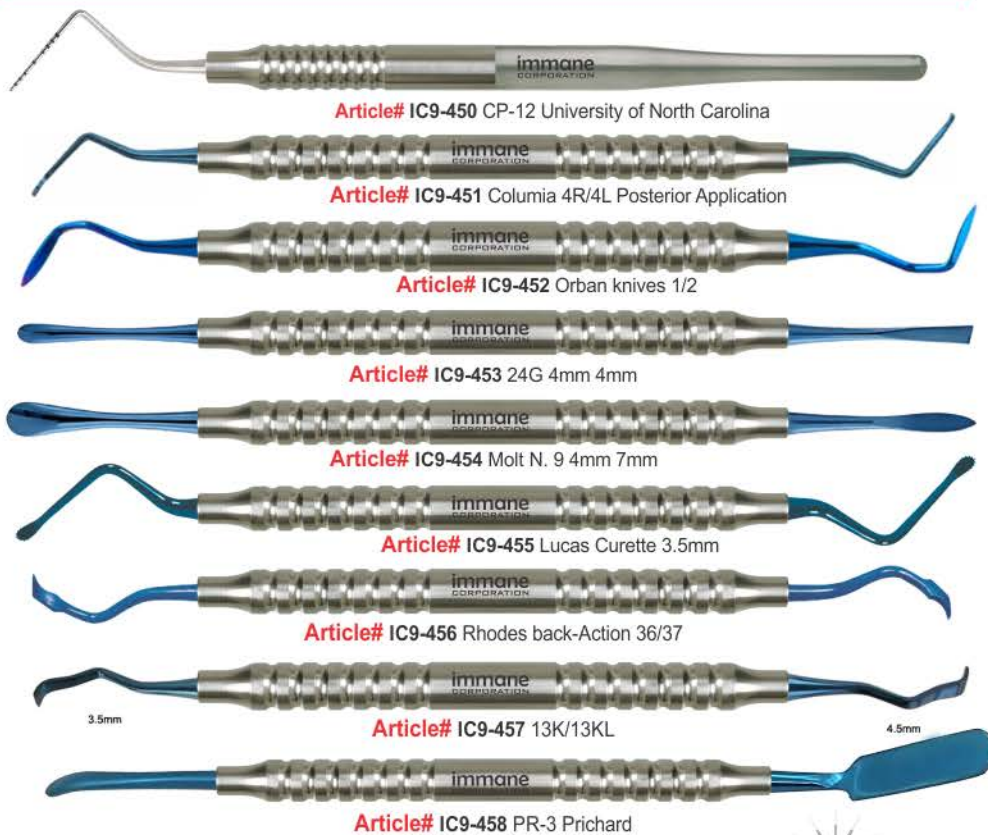
Bone Defects Around Implants



Osseous Grafts
(Bone Grafts)



DENTAL IMPLANT SURGERY KIT



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PERIODONTAL MICRO SURGERY KIT



Article# IC9-469
Back Action 90 Dissector, blunt



Article# IC9-470
Papillex Scalpel, Sharp, 4mm



Article# IC9-471
Spoon, 6mm Plugger, 5mm



Article# IC9-472
Palatal Raspatory



Article# IC9-473
Prichard Spatula Prichard Raspatory, 4mm



Article# IC9-474
Curette Lucas, 2.5mm



Article# IC9-475
Curette curved Lange 1/2



Article# IC9-476
Curette straight Lange 5/6



Article# IC9-477
Hygienist, very fine version # H6 / # H7



Article# IC9-478
Probe # 3A Probe North Carolina CNC



Article# IC9-479
Tunneling instrument # 1



Article# IC9-480
Tunneling instrument # 2



Article# IC9-481
Tunneling instrument combination,
straight (1.8 mm wide) / angled (1.7 mm wide),



Article# IC9-482
Round Retractor



Article# IC9-483
Mouth Mirror with Lip Retractor



Article# IC9-484
Gap Plugger, distal angle



Article# IC9-485
Scalpel Handle straight for # 10-15,



Article# IC9-486
Micro Surgical Scalpel Handle



Article# IC9-487 18cm
Forceps



Article# IC9-488
Iris Scissors 11.5cm
Straight Black Coated



Article# IC9-489 18cm
Micro Scissors TC
Curved



Article# IC9-490 18cm
Micro Scissors TC
Straight



Article# IC9-491
Periodontal Micro Surgery
Set of 22 Pcs With cassette



(a)



(b)



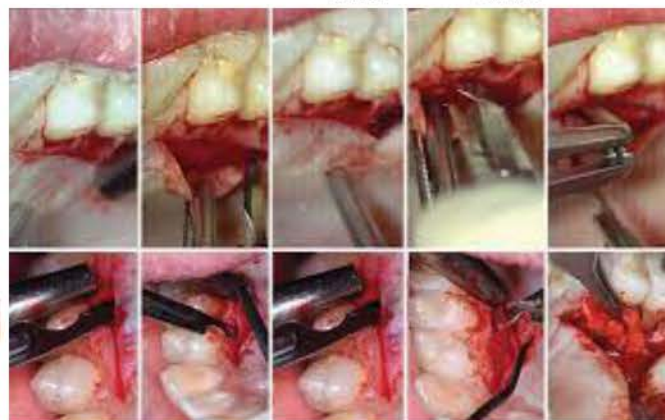
(c)



(d)



(e)



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In micro surgery, Tunneling Instruments find their application in the preparation of laps or subsequent reconstructions of the alveolar ridge or for root coverings with a connective tissue graft. This tunneling instruments set allow a minimally invasive tunneling preparation to avoid large openings. Due to the fine shaped raspatories tunneling incisions in the tissue are possible.

The modified instruments curved beyond the working tip allow even better access, especially in the posterior tooth region. A user can select the ideal instrument for his/her purposes.

This set includes the Micro Surgical Needle Holder & a Micro Surgical Tissue Plier, both have fine Diamond Dusted working tips. A perfect set for surgical and tunnelling procedures.



TUNNELING INSTRUMENTS SET

Article# IC9-476



Article# IC9-492 7/8 Younger-Good Curette



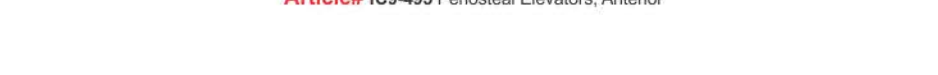
Article# IC9-493 1/2 Allen Orban Knife



Article# IC9-494 End-Cutting Intracuticular Knife



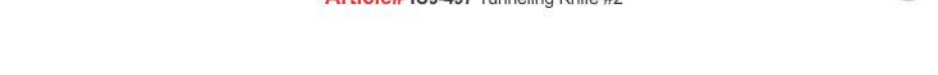
Article# IC9-495 Periosteal Elevators, Anterior



Article# IC9-496 Periosteal Elevators



Article# IC9-497 Tunneling Knife #2



Article# IC9-498 Tunneling Knife #1



Article# IC9-499 Micro Blade Scalpel Handle, 14cm



Article# IC9-500 Micro Tissue Plier, Str. DD, 18cm



Article# IC9-501 Micro Castroviejo Needle Holder, Str. DD, 18cm



DENTAL MICRO SURGERY KIT

In micro surgery, Tunneling Instruments find their application in the preparation of laps or subsequent reconstructions of the alveolar ridge or for root coverings with a connective tissue graft. This tunneling instruments set allow a minimally invasive tunneling preparation to avoid large openings. Due to the fine shaped raspatories tunneling incisions in the tissue are possible.

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Article# IC9-502 Allen End-Cutting intrasulcular knife, DE

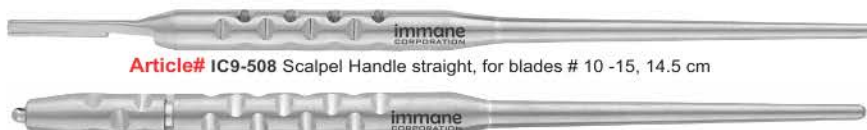
Article# IC9-503 1/2 Allen Orban Knife, DE

Article# IC9-504 Tunneling instrument Knife n.2, DE

Article# IC9-505 Tunneling instrument Knife n.1, DE

Article# IC9-506 11 Goldman-Fox Periodontal Knife, DE

Article# IC9-507 7 Goldman-Fox Periodontal Knife, DE



Article# IC9-508 Scalpel Handle straight, for blades # 10 -15, 14.5 cm

Article# IC9-509 Micro Surgical Scalpel Handle, 13.5 cm



Article# IC9-510 Iris Scissors T.c Black Ceramic Coated 9cm



Article# IC9-511 Micro Cooley 18 cm



Article# IC9-512 Castroviejo Microsurgery Scissors 18cm



Article# IC9-513 Microsurgical Needle Holder Str 18cm

Article# IC9-514
DENTAL MICRO SURGERY Set of 12 Pcs
with Cassette



MICRO SURGERY SMALL KIT



Article# IC9-515 Tunneling Knife #2 Lower Jaw/17.5cm



Article# IC9-516 Micro Papilla Elevator 1.5/2.0mm



Article# IC9-517 Periodontal Probe unc15/3A



Article# IC9-518 Orban Knife KO1-2



Article# IC9-519 Perio Elevator 15° Partial flap elevator



Article# IC9-520 Buser



DENTAL IMPLANT



Article# IC9-521
Blade Holder



Article# IC9-522
Micro Blade Holder



Article# IC9-523
Micro Corn Suture Pliers
18cm



Article# IC9-524
Micro Tissue Plier
Str DD 1mm 18cm



Article# IC9-525
Micro Multiple Teeth Tissue Plier
Curved 18cm



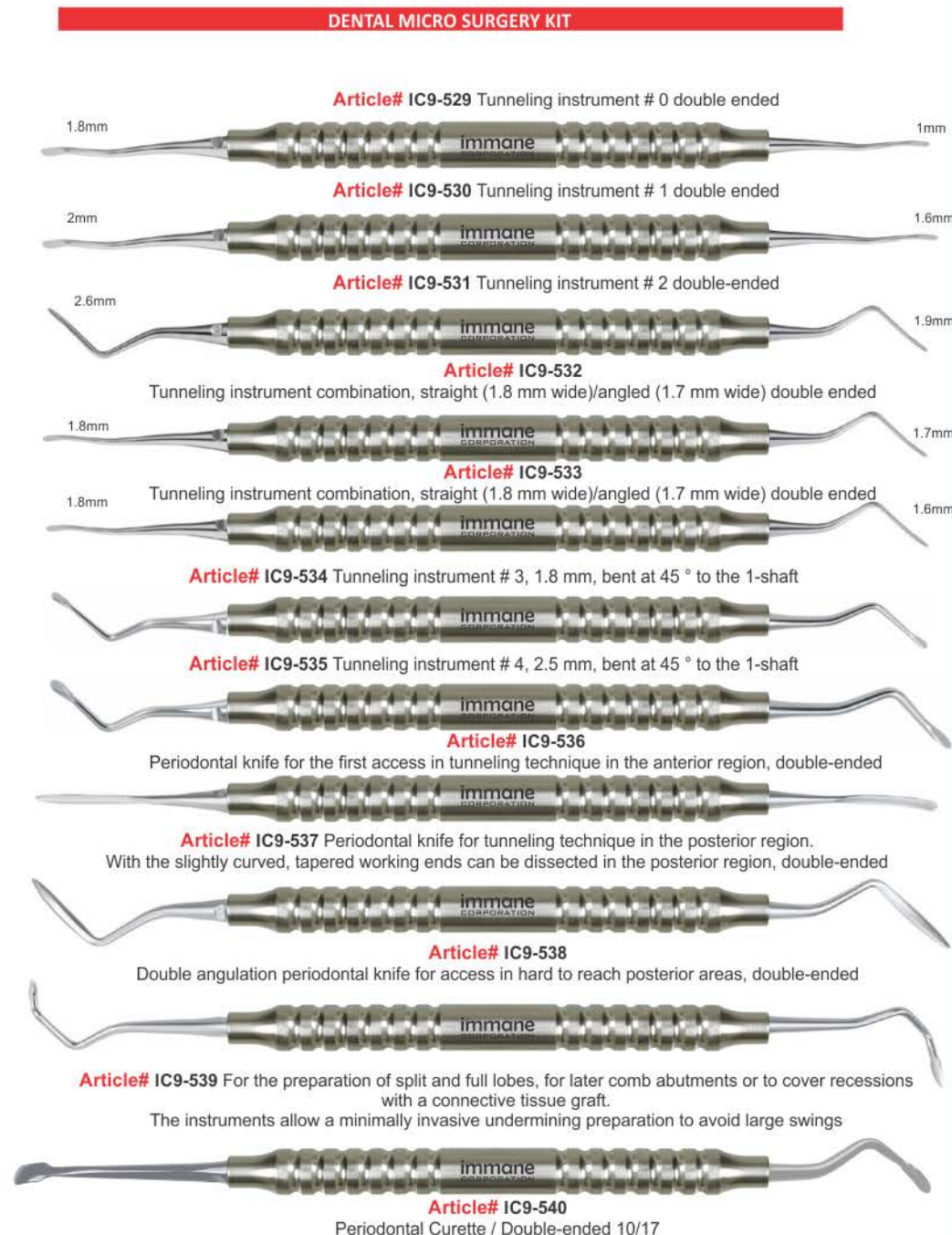
Article# IC9-526
Micro Cooley Forceps
18cm, 0.8mm



Article# IC9-527
Super Sharp Micro Scissors
18cm

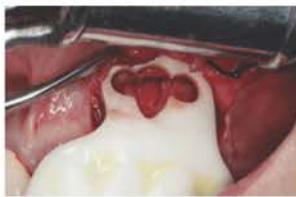


Article# IC9-528
Micro Surgery Small Set of 13 Pcs with Cassette
Instruments
Tray 20x14.5x3cm



Periotomes Implant Placement Titanium-Coated PDL Micro Serrated Tips Dental Instruments
PERIOTOMES are used to cut periodontal ligaments for atraumatic tooth extractions and dental implant placement.
They have sharp blades to facilitate the removal of teeth with minimal damage to surrounding alveolar bone.





Article# IC9-541/1 Scalpel Handle straight, for blades # 10 -15, 14.5 cm



Article# IC9-542/2 Micro Surgical Scalpel Handle, 13.5 cm



Article# IC9-543/3 Iris Scissors T.c Black Ceramic Coated 9cm



Article# IC9-544/4 Micro Cooley 18 cm



Article# IC9-545/5 Castroviejo Microsurgery Scissors 18cm

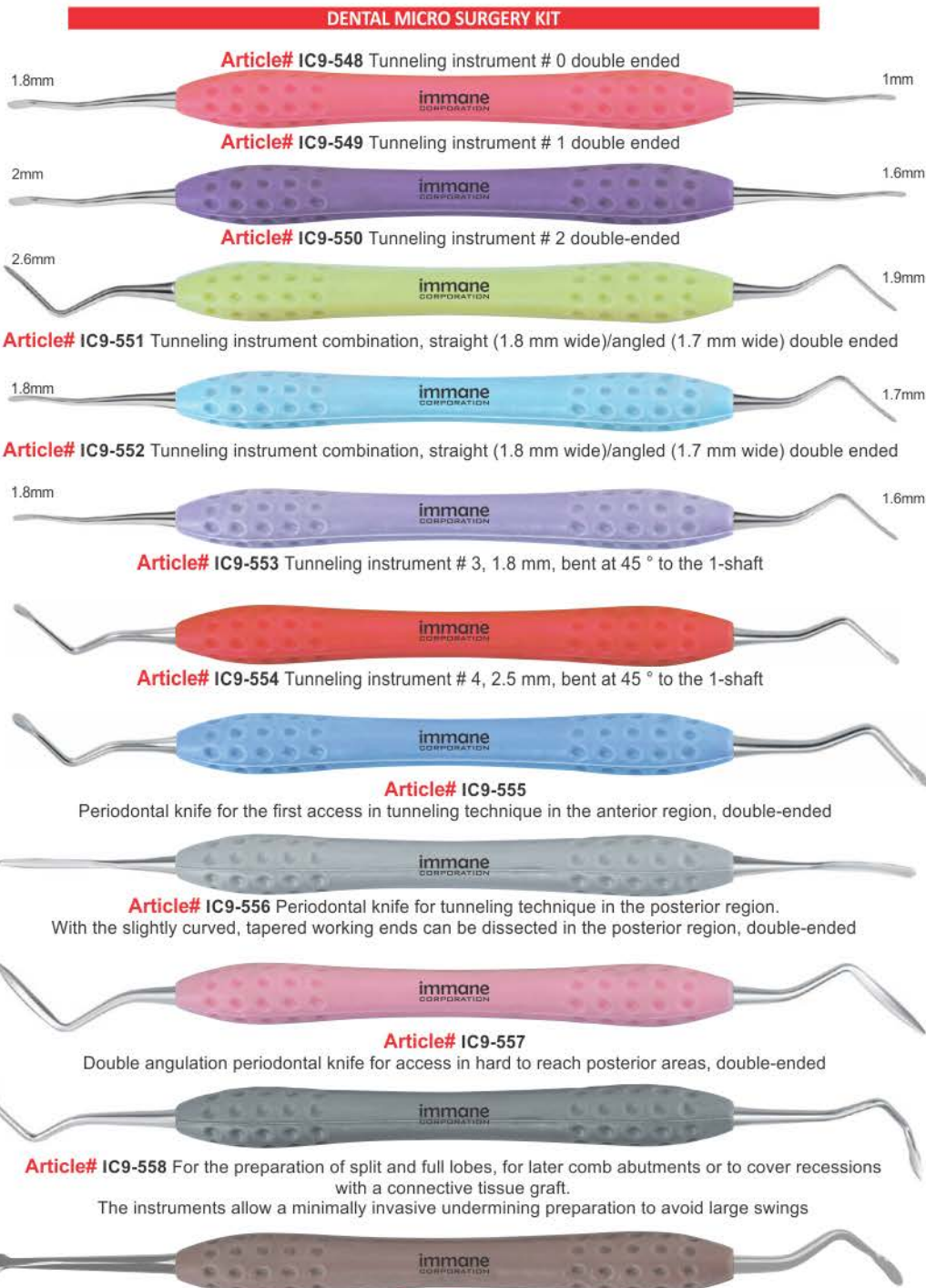


Article# IC9-546/6 Microsurgical Needle Holder Str 18cm

Article# IC9-547/7

DENTAL MICRO SURGERY Set of 18 Pcs
with Cassette





Periotomes Implant Placement Titanium-Coated PDL Micro Serrated Tips Dental Instruments
PERIOTOMES are used to cut periodontal ligaments for atraumatic tooth extractions and dental implant placement. They have sharp blades to facilitate the removal of teeth with minimal damage to surrounding alveolar bone.



BASIC MICRO SURGERY KIT



Article# IC9-560 Tunnelling Knife TKN2



Article# IC9-561 Micro Papilla Elevator 1.5/2.0mm



Article# IC9-562 Micro Blade Holder



Article# IC9-563 Push Scalpel Blade Handle



Article# IC9-564 Suction Tube 3mm



Article# IC9-565 Micro Suture Forcep 18cm, 1.2mm



Article# IC9-566 Micro Diamond Tweezers 18cm, 0.80mm, Suture size 6/0-8/0



Article# IC9-567 Micro Needle Holder 18cm, 0.6mm



Article# IC9-568 Micro Scissors 18cm



Article# IC9-569
Basic Micro Surgery Kit Set of 9 Pcs with Cassette
Instruments Tray 20x14.5x3cm

