Ramirez Type Endoscopic Plastic Instruments

The Ramirez Type endoscopic instruments are shaped to fit facial contours and designed for specific surgical maneuvers.

- *Dissectors are numbered in order-of-use for easier identification and feature ergonomically designed handles for greater comfort and control.*
- *The versatility of the set allows the surgeon to perform both endoscopic forehead and facelifts.*



Ramirez Type Endoscopic Forehead Frontotemporal Dissector, Straight

Stainless Steel. For the initial subperiosteal dissection through the incisions in the scalp.

DC 19.32401 9-1/2" 24 cm #1



Ramirez Type Endoscopic Forehead Frontotemporal Dissector, Curved

Stainless Steel. For the initial subperiosteal dissection through the incisions in the scalp.

DC 19.32402 9-1/2" 24 cm #2



Ramirez Type Endoscopic Forehead Parietal Periosteal Elevator

Stainless Steel. For quick subperiosteal or subgaleal posterior scalp dissection.

DC 19.32403 10-1/2" 26.5 cm #3



Ramirez Type Endoscopic Forehead Temporal Line "T" Dissector

Stainless Steel. For elevation of the periosteum and superficial temporal fascia at the superior temporal line. Also used to complete the separation of the zygomatic arch.

DC 19.32404 9-7/8" 25.3 cm #4



Ramirez Type Endoscopic Forehead Frontoglabellar Dissector

Stainless Steel. For dissecting and elevating the lower portions of the forehead.

DC 19.32405 11" 28 cm #5



Ramirez Type Endoscopic Forehead Arcus Marginalis Dissector

Stainless Steel. Tip designed to accommodate the orbital rim for separation of the pericranium at the arcus marginalis.

DC 19.32406 10" 25.5 cm #6



Ramirez Type Endoscopic Forehead Periosteal Spreader

Stainless Steel. For elevating the periosteum after the arcus marginalis release.
10-1/4"

DC 19.32407 26 cm #7



Ramirez Type Endoscopic Forehead Flap Dissector

Stainless Steel. For elevation in continuity of the periosteum off the zygomatic arch.
9-3/4"

DC 19.32408 25 cm #8



Ramirez Type Endoscopic Facelift Zygomatic Arch Elevator

Stainless Steel. Used through the eyelid approach to tunnel along the length of the zygomatic arch.
8-3/4"

DC 19.32409 22.5 cm #9



Ramirez Type Endoscopic Facelift Midface Fascia Dissector

Stainless Steel. Used for the separation and elevation of the facial attachments to the masseter muscle.
9-1/8"

DC 19.32410 23 cm #10



D'Assumpcao
Facelift Marker, 6-1/4″
(16 cm)

DC 19.41116



Facelift Retractor,
4-1/4″(10.5cm),
8mm Tip

DC 19.41210



Freeman Rake Retractor, 7″
(18 cm), 1-1/2″
(38 mm) Wide

DC 19.41838



Freeman Rake Retractor, 7″
(18 cm), 7/8″
(22 mm) Wide

DC 19.41822



Aston Submental SS Retractor, 5 1/4″
(13.5cm) Handle, 6cm x 18mm
Tapered Blade With Fiber-Optics

DC 19.41813



Daniel Endoscopic Forehead Orbital Rim Dissector

Stainless Steel. Orbital rim dissector for subperiosteal elevation. Sharp tip, half curved

DC 19.42001 Half Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Nerve Hook

Stainless Steel. &ight angled hook for release, exposure, and manipulation of the nerves

DC 19.42003 Half Curved Left 9-1/4" 23.5 cm
DC 19.42004 Half Curved &ight 9 1/4' 23.5 cm



Daniel Endoscopic Forehead Knife Handle

Stainless Steel. Quarter curved knife for transection of the restraining periosteum

DC 19.42011 Quarter Curved 9' 23 cm



Daniel Endoscopic Forehead Suction Elevator

Stainless Steel. Quarter curved suction elevator facilitates dissection down to the zygomatic arch and onto the zygomatic bend

DC 19.42012 Quarter Curved 9-1/4" 23.5 cm



Ramirez Type Malleable Endoscopic Plastic Instruments
The RAmirez Type in-line ergo-style hAndle And mAlleAble shAft instruments Are the lAtest innovAtion in endoscopic plAstic surgery instrumentAtion.
V LhAfts Are mAlleAble And insulAted mAking the instrument more versAtile for multiple ApplicAtions.
V TActile feedbAck And sensitivity Are greAtly increAsed by the unique hAndle design.
V EAsily positioned And mAnipulAted by rolling the thumb And index finger.
V Designed for multiple hAnd positions, thereby increAsing comfort And control.

Ramirez Type Endoscopic Forehead Arcus Marginalis Periosteal Scissors

Malleable scissors used to dissect the periosteum at or just above the arcus marginalis. Also for cutting the periosteal attachments to the superolateral orbital rim. Unique handle allows for right or left cutting

DC 19.41511 Curved 15 cm Shaft Malleable



Ramirez Type Endoscopic Forehead Corrugator Scissors

Malleable scissors for precise dissection of corrugator muscle through the lateral frontal incision.

DC 19.41512 Curved 15 cm Shaft Malleable



Ramirez Type Endoscopic Forehead Procerus Punch

Malleable punch for precise resection of the procerus muscle.

DC 19.41501 Straight 15 cm Shaft Malleable



Ramirez Type Endoscopic Forehead Corrugator Grasper

Malleable grasper for handling of tissue surrounding supratrochlear and supraorbital nerves.

DC 19.41502 Straight 15 cm Shaft Malleable



Ramirez Type Endoscopic Facelift Needle Holder

Malleable needle holder for passing "SOOF" sutures. Also for attaching the intermediate fascia to the temporal fascia.

DC 19.41503 Straight 15 cm Shaft Malleable



Daniel Endoscopic Plastic Instruments
The DAniel Endoscopic GoreheAd instruments hAve been developed Gor multiple endoscopic procedures.
V EAch instrument is shAped to AnAtomicAl contours.
V Multiple instrument tips Allow Gor A greAter rAnge oCprocedure techniques.

Daniel Endoscopic Forehead Scalp Elevator

Stainless Steel. For soft tissue elevation in the subgaleal plane
Flat tip with rounded edges

DC 19.42311 Half Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Elevator

Stainless Steel. This elevator has rounded edges and semi-sharp tips that come in four configurations. Straight to full curved



DC 19.42312 Half Curved 9-1/4" 23.5 cm



DC 19.42301 Straight 9-1/4" 23.5 cm



DC 19.42321 Quarter Curved 9-1/4" 23.5 cm

DC 19.42331 Full Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Nerve Dissector

Stainless Steel. Sharp tipped curved dissector for exposing the nerves by stripping the periosteum upward

DC 19.42314 Half Curved 9-1/4" 23.5 cm



Daniel Endoscopic Plastic Instruments

The DAniel Endoscopic GoreheAd instruments hAve been developed Gor multiple endoscopic procedures.

V New innovAtive thumb-ActuAted ring hAndles provide greAter tActile GeedbAck with less unwAnted tip movement thAn trAditionAl ring hAndle instruments.

V LhAGs Are mAlleAble And insulAted mAking the instrument more versAtile Gor multiple ApplicAtions.

V Multiple instrument tips Allow Gor A greAter rAnge oCprocedure techniques.

Daniel Endoscopic Forehead Scissors, Curved

Malleable scissors allow transection of fascia and periosteum. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.



DC 19.51501	Straight Blade, Left Curved	6"	15 cm
DC 19.51502	Straight Blade, &ight Curved	6"	15 cm

Daniel Endoscopic Forehead Hook Scissors, Straight

Malleable hook scissors allow transection of fascia and periosteum. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.



DC 19.51511	Curved Blade, Straight	6"	15 cm

Daniel Endoscopic Forehead Grasping Forceps

Malleable grasping forceps for manipulation and cauterization. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.



DC 19.51521	Left Curved	6"	15 cm
DC 19.51531	&ight Curved	6"	15 cm

Daniel Endo Cup Biopsy Forceps, Straight

Malleable punch for precise resection of the procerus muscle. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.



DC 19.51504	Straight	6'	15 cm

Endoscopic Plastic Scope

Stainless Steel. Thirty degree rod lens. Steam autoclavable endoscope



DC 19.51710 30 Degree, 10 mm Diameter 7" 17.5 cm
DC 19.51720 30 Degree, 5 mm Diameter 7" 17.5 cm

Ramirez Cobra Cannula

Stainless Steel. Designed to shield surrounding tissue
Unique cobra shaped hood to aid in tissue elevation
Can be used with 4 mm or 5 mm endoscopes



DC 19.51721 Single Stop-Cock for 5 mm Scope
DC 19.51727 Low Profile for 5 mm Scope Without Stop-Cock

Daniel Endoscopic Forehead Cannula

Stainless Steel. Designed to shield surrounding tissue



DC 19.51735 Single Stop-Cock for 5 mm Scope

Fenestrated Endoscopic Forehead Cannulas

Stainless Steel. Unique fenestrated hood intended for dissection and greater elevation. Designed to shield surrounding tissue



DC 19.51743 Single Stop-Cock for 5 mm Scope, Fenestrated 7 x 17 mm
DC 19.51744 Single Stop-Cock for 5 mm Scope, Fenestrated 12 x 23 mm

Guyuron Endoscopic Access Device

Silicon port protects the incision site against entry of hair and from trauma during repeated insertion of instruments. Internal flange retains the device in place
Flexible design assists in the angulation of instruments and prevents collapsing of the tube when instruments are fed through



DC 19.51755 Packged Sterile, 10/Box