

OR Suite

Catalog No.	Description
108910	8 Mhz vascular Doppler unit
138210	8 Mhz Kelly endonasal Doppler Probe
5310	Straight blades
5520	Angled hook blades



8 Mhz vascular Doppler unit



8 Mhz Kelly endonasal Doppler probe



Feather rotateable blade handle & straight/angled blades

Options

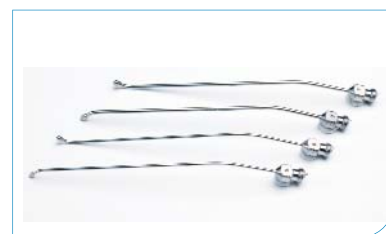
Catalog No.	Description
07-917-04	Titanium Papavero speculum 65 mm
07-917-05	Titanium Papavero speculum 70 mm
07-917-06	Titanium Papavero speculum 80 mm
07-927-03	Trapezoidal speculum 60 mm up
07-927-04	Trapezoidal speculum 60 mm down
07-927-05	Trapezoidal speculum 70 mm up
07-927-06	Trapezoidal speculum 70 mm down
07-962-05D	Kelly endonasal suction tube 5 French 150 mm down
07-962-05U	Kelly endonasal suction tube 5 French 150 mm up
07-962-07D	Kelly endonasal suction tube 7 French 150 mm down
07-962-07U	Kelly endonasal suction tube 7 French 150 mm up



Titanium speculums



Trapezoidal endonasal speculums for extended suprasellar or transclival endoscopic-assisted tumor removal. These short (60mm) speculums have a distal speculum end with either a 15 degree up or down orientation to expand surgical working volume and parasellar exposure.
**Patent is applied for*



Kelly endonasal suction tubes

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KELLY01 REV.3 09/07

The Kelly all-in-one endonasal transsphenoidal instrument set for pituitary and skull base surgery

Designed in conjunction with Daniel Kelly, MD, Director, Neuro-Endocrine Tumor Center, John Wayne Cancer Institute at Saint John's Health Center in Santa Monica, CA.

Rapid, easier access with less nasal trauma

The innovative, low-profile Kelly Instrument Set from Mizuho is specially designed for transsphenoidal removal of pituitary and other parasellar tumors using the direct endonasal technique. The instrumentation facilitates a rapid and less invasive alternative compared to the traditional sublabial approach.

A complete, 2-tray set right at your fingertips

Each all inclusive set comes with everything you need for effective, minimally invasive tumor removal, including opening instruments such as: two Cottle speculums, four Papavero speculums and curved mucosal dissectors for easy entry and less patient trauma.

Kelly set advantages

- Slim-line profile that maximizes visibility at the surgical site
- Minimizes trauma for faster healing and less post-operative discomfort
- Complete set saves time and reduces operating costs
- Ideal for microscopic and endoscopic procedures



Dr. Daniel Kelly's speculum "sleeve technique."



The Kelly all-in-one endonasal transsphenoidal instrument set for pituitary and skull base surgery

Ordering Information

The Complete Kelly Set

Catalog No.	Description
07-200-00	Sterilization Tray 1 and 2
07-200-01	Sterilization Tray 1
07-200-02	Sterilization Tray 2

Tray 1

Catalog No.	Description
07-177-10	Cottle speculum short (76mm)
07-177-11	Cottle speculum medium (90mm)
07-907-04	Papavero speculum (65mm)
07-907-05	Papavero speculum (70mm)
07-907-06	Papavero speculum (80mm)
07-907-07	Papavero speculum (90mm)
07-907-09	Wooden crank handle for Papavero
07-923-01	Bayoneted chisel
01-413-10	Mallet with interchangeable head
02-201-01	Kerr Rong 180mm 40deg 1mm up
02-201-02	Kerr Rong 180mm 40deg 2mm up
02-201-03	Kerr Rong 180mm 40deg 3mm up
02-034-10	Left mucosal dissector, spear like
02-034-11	Right mucosal dissector, spear like
09-081-10	Metzenbaum scissor, curved 5-3/4"
07-960-05L	Tapered suction 5fr long (1 piece)
07-960-05XL	Tapered suction 5fr x-long (1 piece)
07-960-06L	Tapered suction 6fr long (1 piece)
07-960-06XL	Tapered suction 6fr x-long (1 piece)
07-960-07L	Tapered suction 7fr long (1 piece)
07-960-07XL	Tapered suction 7fr x-long (1 piece)
07-960-08L	Tapered suction 8fr long (1 piece)
07-960-08XL	Tapered suction 8fr x-long (1 piece)
07-960-09L	Tapered suction 9fr long (1 piece)
07-960-09XL	Tapered suction 9fr x-long (1 piece)
07-960-10L	Tapered suction 10fr long (1 piece)
07-960-10XL	Tapered suction 10fr x-long (1 piece)

Tray 2

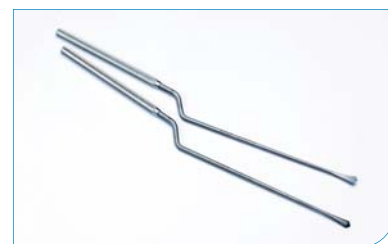
Catalog No.	Description
02-034-12	2.4mm spatula dissector, curved up
02-034-13	2.4mm spatula dissector, curved down
02-082-09	Decker cup forceps, oval straight



Papavero speculums



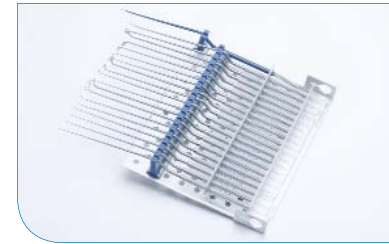
Tapered suction tubes



Spear-like mucosal dissectors



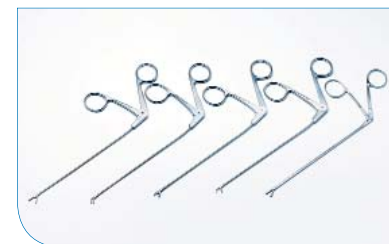
Bayoneted chisel and mallet



Ring curettes and dissectors



Pistol grip micro scissors



Assorted cup forceps



Micro tip bipolar forceps

02-082-20	Decker cup forceps, round 45° up
02-082-21	Decker cup forceps, round straight
02-082-22	Oval cup forceps, 45° up
02-082-23	Oval cup forceps, straight
07-110-10	Bayonet forceps, Yasargil style
07-134-10	Pistol grip micro scissor, straight
07-134-11	Pistol grip micro scissor, curved right
07-134-12	Pistol grip micro scissor, curved left
07-781-10	Macro tip bipolar forceps, straight 2mm
07-781-11	Micro tip bipolar forceps, straight 1mm
07-781-12	Micro tip bipolar forceps, 45° up 1mm
07-820-24	2.5mm probe teardrop tip, straight
07-820-26	2.5mm probe teardrop tip, 45°
07-820-27	2.5mm probe teardrop tip, 80°
07-820-29	2.5mm probe teardrop tip, 60° down
07-822-21	1.5mm ring curette, 45° up
07-822-23	3mm ring curette, 45° up
07-822-25	5mm ring curette, 45° up
07-822-27	7mm ring curette, 45° up
07-822-31	1.5mm ring curette, 90° up
07-822-33	3mm ring curette, 90° up
07-822-35	5mm ring curette, 90° up
07-822-37	7mm ring curette, 90° up
07-822-41	1.5mm ring curette, 45° down
07-822-43	3mm ring curette, 45° down
07-822-45	5mm ring curette, 45° down
07-822-47	7mm ring curette, 45° down
07-822-97	7mm ring curette, left to right action
100BA	Neuro blade handle
06-674-00	Hemostats
07-057-10	Weitlander retractor, 5"
07-181-01	Adson forceps, 4-3/4", 1x2 teeth
07-181-10	Dressing forceps, 6"
07-120-10	#3 scalpel handle
09-061-10	Mayo scissor, 6-3/4"
09-071-10	Metzenbaum scissor, 7"
09-071-11	Curved Metzenbaum scissor, 7"
09-214-10	Allis forceps 6-3/4"
06-826-00	Mayo Hegar needle holder, 6"
02-202-07	Cushing, 178mm 2mm straight smooth cup
02-202-08	Love-Gruenwald, 178mm 3mm straight smooth cup
02-202-09	Spurling, 178mm 4mm straight smooth cup
07-824-02	Monopolar coagulator, 110mm