

SCANLAN® Uniportal / Single-Incision VATS Instruments

As recommended by Diego Gonzalez-Rivas, MD, FETCS



Uniportal (single-incision) VATS surgery
*"Avoiding the trocar improves the
instrumentation and minimizes the
compression of the intercostal nerve"*

Dr. Gonzalez-Rivas

This technique description is made available to the healthcare professional to illustrate a possible treatment for an uncomplicated procedure. The preferred treatment is that which addresses the unique needs of the individual patient.

Photo courtesy of Dr. Gonzalez-Rivas



INTERNATIONAL

Surgical products designed and manufactured by the Scanlan family since 1921

SCANLAN® VATS Instruments

Conventional Ring Style Handles

Provides a familiar, comfortable feel in the surgeon's hand allowing the surgeon to focus on the surgical technique rather than on how to use the instrument.

Durability

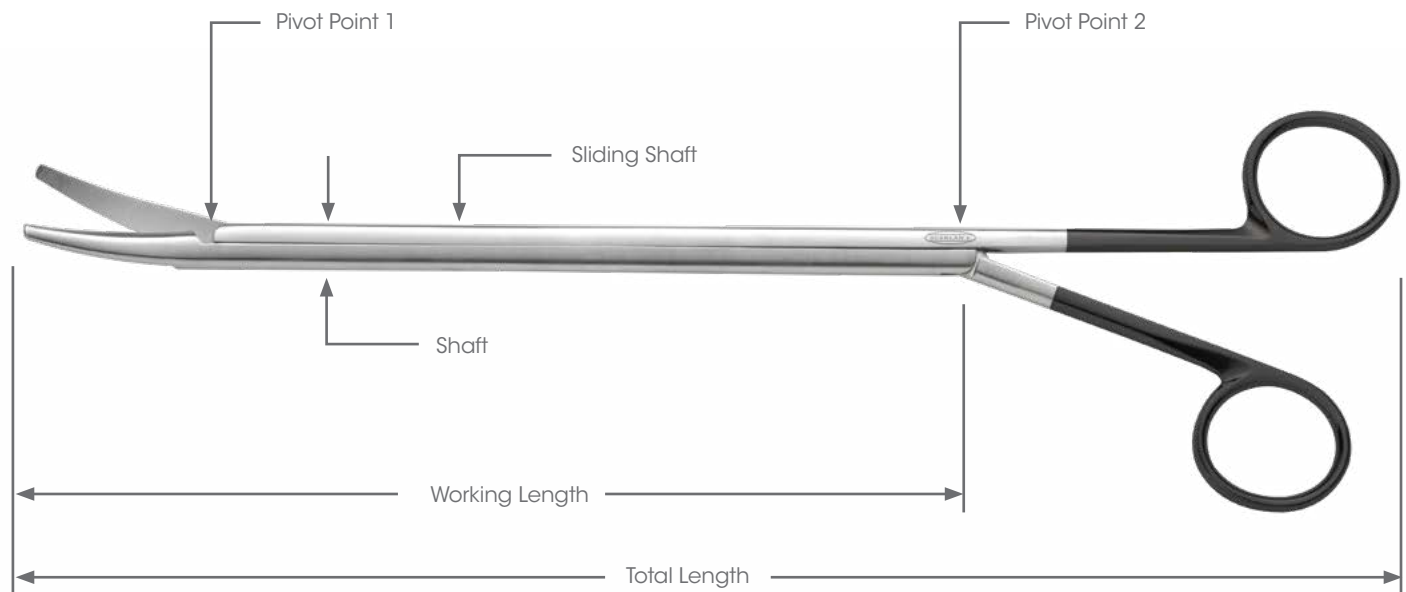
Scanlan uses only the highest quality stainless steel to produce long-lasting, corrosion resistant surgical instrumentation.

Individually Hand Crafted

Scanlan's skilled artisans create one unique instrument at a time...to ensure superior tactile feel, balance and performance.

Unique Dual Pivot Point Design

Scanlan VATS instruments have a unique 2-pivot point design. The advantage of this design is that the jaws are fully functional when the instrument is inserted through a small intercostal incision.



Information on Uniport VATS Surgery at the UCTMI (Unidad de Cirugía Torácica Mínimamente Invasiva)
Dr. Gonzalez-Rivas website: <http://www.videothoracoscopy.com/>

"Although uniportal video-assisted thoracoscopic (VATS) lobectomy can be performed with conventional instruments, the use of specially adapted conventional material (such as instrumentation with both proximal and distal articulation) seems to be more fitted for successful single-incision lobectomy."

– Dr. Gonzalez-Rivas

This technique description is made available to the healthcare professional to illustrate a possible treatment for an uncomplicated procedure. The preferred treatment is that which addresses the unique needs of the individual patient.



Uniportal / Single-Incision VATS Instruments

9009-211



SCANLAN®

Gonzalez-Rivas Dissector

Developed in cooperation with Diego Gonzalez-Rivas, MD, FETCS

	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-211	SCANLAN® Gonzalez-Rivas Dissector Mixer-style, 1 x 2 DeBakey jaws without ratchet	5 mm	7 1/2" (19 cm)	11 1/2" (29 cm)
	9009-213	SCANLAN® Gonzalez-Rivas Dissector ¹ Fine tip, mixer-style, 1 x 2 DeBakey jaws without ratchet			
	NEW 9009-214	SCANLAN® Thoracoscopic Gonzalez-Rivas Dissector Mixer-style 1x2 DeBakey jaws with ratchet	5 mm tapered to 7 mm	9 1/2" (24 cm)	13 1/2" (34 cm)
	NEW 9009-215	SCANLAN® Thoracoscopic Gonzalez-Rivas Dissector Mixer-style 1x2 DeBakey jaws without ratchet			
	NEW 9009-216	SCANLAN® Thoracoscopic Gonzalez-Rivas Dissector Mixer-style 1x2 DeBakey jaws with ratchet	5 mm tapered to 7 mm	12 1/2" (32 cm)	16 1/2" (41.9 cm)
	NEW 9009-217	SCANLAN® Thoracoscopic Gonzalez-Rivas Dissector Mixer-style 1x2 DeBakey jaws without ratchet			

¹ Alternative to 9009-211



9009-284



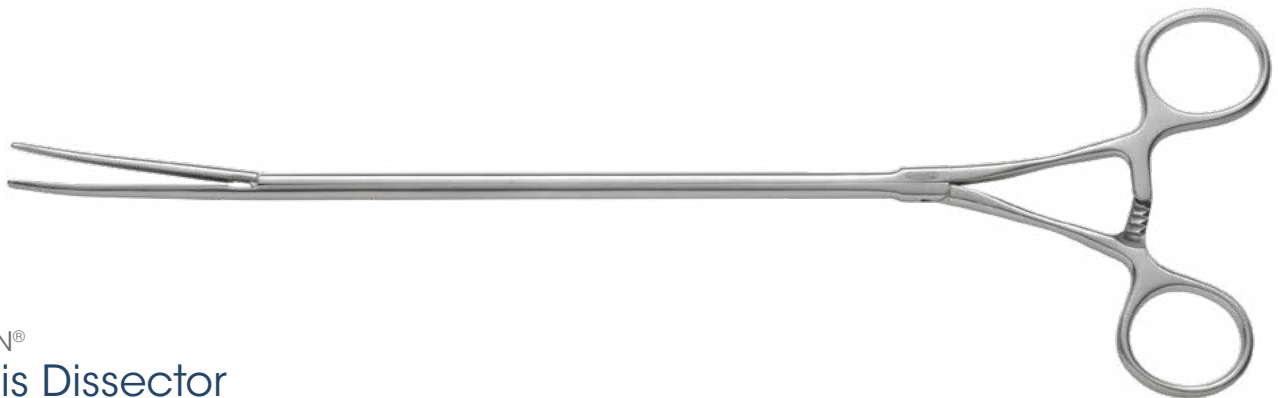
SCANLAN®

Gening J SPH Snake Dissector

Developed in cooperation with Gening Jiang, MD

	Cat. No.	Description	Shaft	Working Length	Total Length
	NEW 9009-284	SCANLAN® Gening J SPH Snake Dissector Curved dissector jaws with ratchet	5 mm Tapered To 7 mm	9 1/4" (23.5 cm)	13 1/2" (34 cm)
	NEW 9009-285	SCANLAN® Gening J SPH Snake Dissector Curved dissector jaws without ratchet			
	NEW 9009-286	SCANLAN® Gening J SPH Snake Dissector Curved dissector jaws with ratchet		12 1/2" (32 cm)	16 3/4" (42.4 cm)
	NEW 9009-287	SCANLAN® Gening J SPH Snake Dissector Curved dissector jaws without ratchet			

9009-280



SCANLAN®

Dennis Dissector

	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-280	SCANLAN® Dennis Dissector Curved left jaws, Serrated jaws With ratchet	7 mm	9" (23 cm)	13 1/4" (33.5 cm)
	9009-281	SCANLAN® Dennis Dissector Curved left jaws, Serrated jaws Without ratchet			



Uniportal / Single-Incision VATS Instruments

9009-228

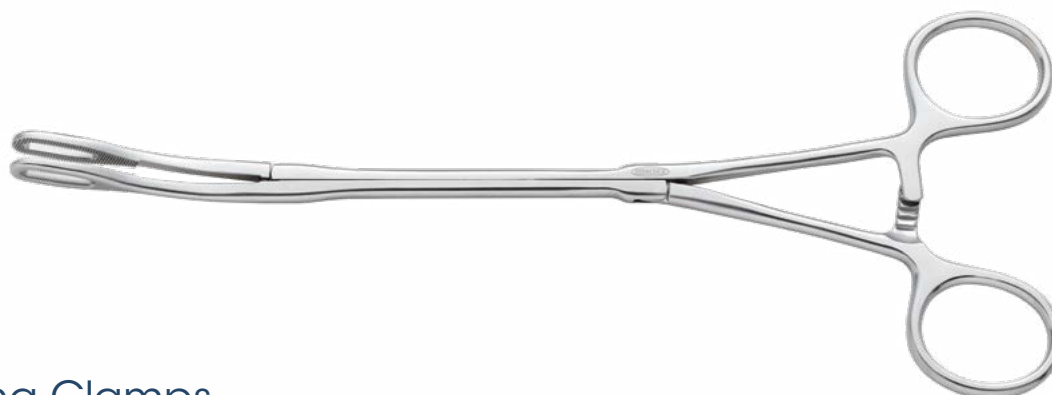


SCANLAN®

Node Grasper / Dissector

	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-223	SCANLAN® Node Grasping Forceps curved 11 mm oblong ring jaws with ratchet	5 mm	9" (23 cm)	13" (33 cm)
	9009-228	SCANLAN® Foerster Clamp curved left, 12 mm oval ring jaws with ratchet	7 mm	7 1/2" (19 cm)	11 1/2" (29 cm)
	9009-226	SCANLAN® Foerster Clamp curved left, 12 mm oval ring jaws with ratchet	7 mm	9 1/4" (23.5 cm)	13 1/4" (33.5 cm)

9009-230



SCANLAN®

Lung Grasping Clamps

	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-230	SCANLAN® Gonzalez-Rivas Foerster Clamp ¹ high tension, curved left, 20 mm oval ring jaws with ratchet	7 mm tapered to 10 mm	5 3/4" (14.5 cm)	9 3/4" (24.5 cm)
	9909-922	SCANLAN® Foerster Clamp curved left, 20 mm oval ring jaws with ratchet	10 mm	7 1/2" (19 cm)	11 1/2" (29 cm)
	9909-920	SCANLAN® Foerster Clamp curved left, 20 mm oval ring jaws with ratchet	10 mm	9 1/2" (24 cm)	13 1/4" (33.5 cm)
	NEW 9909-919	SCANLAN® Foerster Clamp Deep curved left, 20 mm oval ring jaws with ratchet	10 mm	12 1/2" (32 cm)	16 3/4" (42.4 cm)

¹ Developed in cooperation with Diego Gonzalez-Rivas, MD, FETCS

9909-910SC



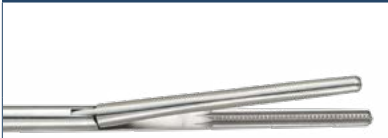
SCANLAN®
Super Cut™ Scissors

	Cat. No.	Description	Shaft	Working Length	Total Length
	NEW 9009-710SC	SCANLAN® Metzenbaum Scissors 3.1 cm curved blades, blunt tips black platinum ring handle	8 mm	12 1/2" (32 cm)	16 1/2" (42.1 cm)
	9909-910SC	SCANLAN® Metzenbaum Scissors 3.5 cm curved blades, blunt tips black platinum ring handle	10 mm	7 3/4" (19.5 cm)	11 1/2" (29 cm)

9009-528



SCANLAN®
DeBakey Forceps

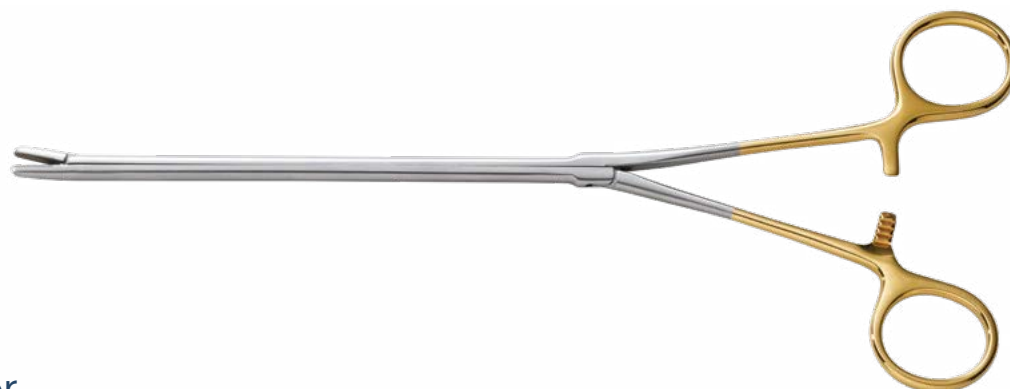
	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-528	SCANLAN® Axial Handle Forceps 2.5 mm width, 1 x 2 DeBakey jaws, without ratchet	5 mm	6 1/4" (16 cm)	12 1/2" (32 cm)
	9009-522	SCANLAN® Axial Handle Forceps ¹ 2.5 mm width, 1 x 2 DeBakey jaws, without ratchet		8" (20 cm)	14 1/4" (36 cm)

¹ Alternative to 9009-528



Uniportal / Single-Incision VATS Instruments

9009-638

SCANLAN®
Needle Holder

	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-638	SCANLAN® Needle Holder Straight carbon-inlay jaws, gold ring handle, for 2-0 suture and smaller	7 mm	6 1/4" (16 cm)	11 1/4" (28.5 cm)
	9909-610	SCANLAN® Needle Holder ¹ Straight carbon-inlay jaws, gold ring handle, for 2-0 suture and smaller	10 mm	8 1/4" (21 cm)	13 1/2" (34 cm)

¹ Alternative to 9009-638

9009-826-14

SCANLAN®
Gonzalez-Rivas Knot Pusher*Developed in cooperation with Diego Gonzalez-Rivas, MD, FECS*

	Cat. No.	Description	Shaft	Working Length	Total Length
	NEW 9009-826-14	Curved U-tip	5 mm	10 1/2" (27 cm)	14 3/4" (37.5 cm)
	NEW 9009-826-17			12 1/2" (32 cm)	16 3/4" (42.4 cm)

9009-828

SCANLAN®
Chitwood Knot Pusher*Developed in cooperation with W. Randolph Chitwood Jr., MD*

	Cat. No.	Description	Shaft	Working Length	Total Length
	9009-828	SCANLAN® Chitwood Knot Pusher Original "Trap Model" For 2-0 suture and smaller	5 mm	6 1/8" (15.5 cm)	12 1/2" (32 cm)



2145-03



2146-03



All trays are steam, flash (immediate use), ETO, and plasma sterilization compatible.

SCANLAN®

V.I.P™ Metal Sterilization Trays

Aluminum, Silicone Inserts, Detachable Lids

Cat. No.	Description	Dimensions	Capacity
2145-03	SCANLAN® Metal Sterilization Tray Silver-gray color Firm Sale – May be available for evaluation	10.5" x 21" x 2.5" (26 x 53 x 6.4 cm)	Up to 12 VATS / MIS Instruments
2146-03	SCANLAN® Metal Sterilization Tray Silver-gray color, additional tray insert with full silicone mat Firm Sale	10.25" x 21.75" x 4" (26 cm x 55.2 cm x 10 cm)	20+ VATS / MIS Instruments

For more information or to place an order,
please contact your local Scanlan representative, or call...

U.S. & Canada: 800-328-9458

International: 651-298-0997

FAX: 651-298-0018

www.scanlaninternational.com

