

Instruction For Use A - Catheter Introducer Kit

Step A-1
An epidural needle (15G) is inserted into the epidural space of the spine through Hiatus above the coccyx.

Step A-2
Place the guide wire through the needle.

Step A-3
Remove the needle leaving the guide wire in place.

Step A-4
Insert Dilator over the guide wire (SWVP-30V) into the hiatus.

Step A-5
Remove the Dilator and put Sheath/Stylet onto Guide-Wire.

Step A-6
Insert a flexible endoscope inside of V-catheter until it can get to the end of the V-catheter' Hub. Fill up V- catheter using a prefilled saline syringe.

Step A-7
Take out Guide-Wire and insert the catheter into the targeted treatment point.

Step A-8
Check where the catheter is placed with C-Arm.
Inject the mixed medicine into the catheter through the injection hole of the body.

Instruction For Use B - Needle / Introducer

Step B-1
An epidural needle (15G) is inserted into the epidural space of the spine through Hiatus above the coccyx.

Step B-2
Remove the Needle which is inside of epidural needle

Step B-3
Insert a flexible endoscope inside of V-catheter until it can get to the end of the V-catheter' Hub. Fill up V- catheter using a prefilled saline syringe.

Step B-4
insert the catheter into the targeted treatment point.

Step B-5
Check where the catheter is placed with C-Arm.
Inject the mixed medicine into the catheter through the injection hole of the body.



VEELER

Steerable Neurolysis Catheter

Diagnosis and surgical procedure in the epidural space

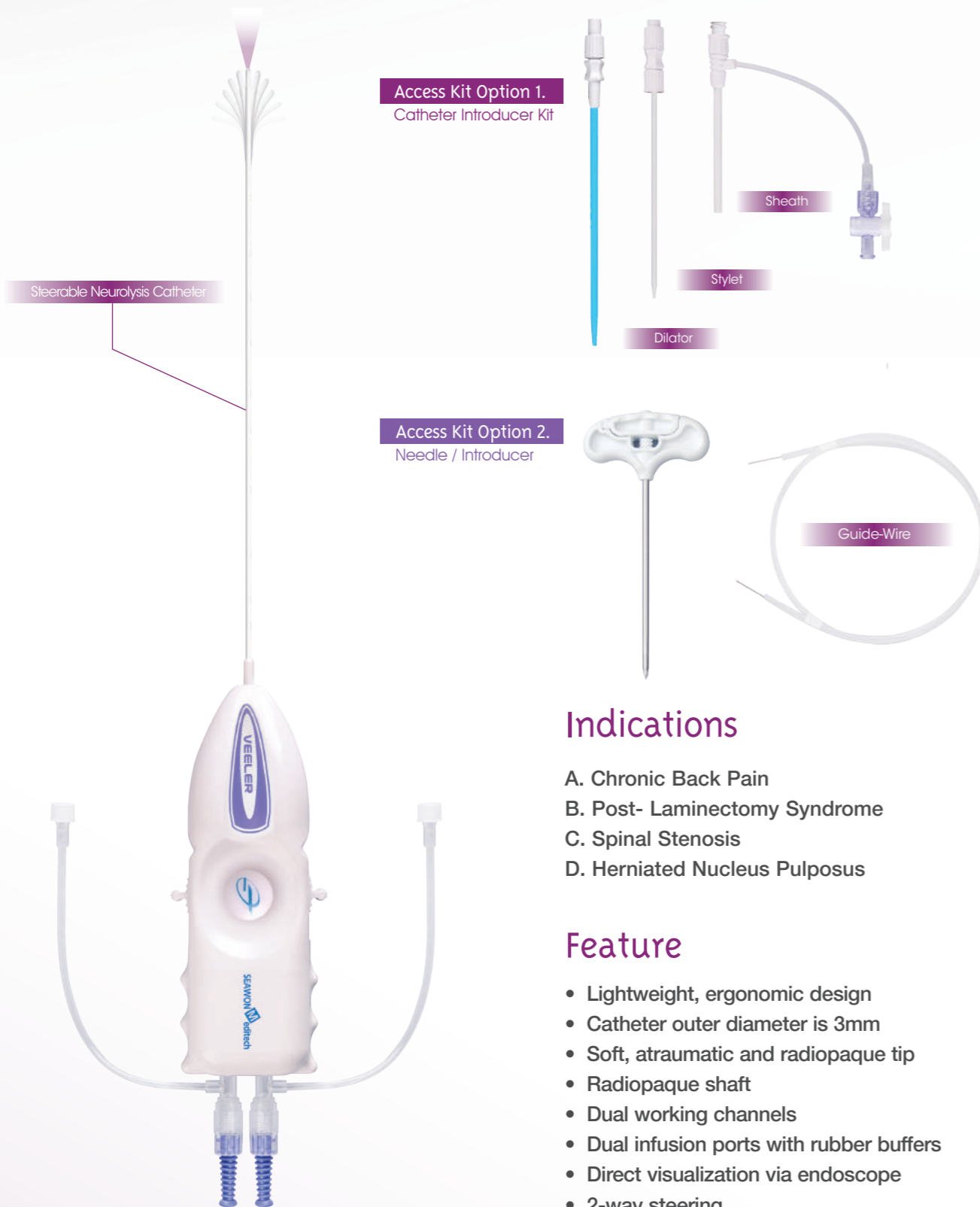
Minimally invasive

Rapid recovery time



Steerable Neurolysis Catheter for back pain relief

The Steerable Neurolysis Catheter has been designed to allow the delivery of pain medication precisely within the lower spinal column. Appropriate for patients with chronic back pain not responsive to conservative treatment.



Indications

- A. Chronic Back Pain
- B. Post- Laminectomy Syndrome
- C. Spinal Stenosis
- D. Herniated Nucleus Pulposus

Feature

- Lightweight, ergonomic design
- Catheter outer diameter is 3mm
- Soft, atraumatic and radiopaque tip
- Radiopaque shaft
- Dual working channels
- Dual infusion ports with rubber buffers
- Direct visualization via endoscope
- 2-way steering
- Locking/unlocking button

Ordering Information & Spec

No.	Model Name	Description	Article Name	Total Length (mm)	Tip Length (mm)	Out Diameter (Ø)	Inner Diameter (Ø)	
1	COV30P-2	Catheter	SWV30P	525	295	3.0	1.2	
		Catheter Introducer Kit	Sheath	SWVP-30V	-	65.5	4	-
			Stylet		-	122	3	-
			Dilator		-	122	4	-
			Guide Wire		-	700	0.85	-
Needle	SWVP-30A	-	97	1.8	1.2			
2	COV30P-5	Catheter	SWV30P	525	295	3.0	1.2	
		Needle	SWVP-8V	-	100	4.0	3.4	

Components Information

No.	Model Name	Components					
1	COV30P-2						
		SWV30P	SWVP-30V	SWVP-30V	SWVP-30V	SWVP-30V	SWVP-30A
2	COV30P-5						
		SWV30P	SWVP-8V				