

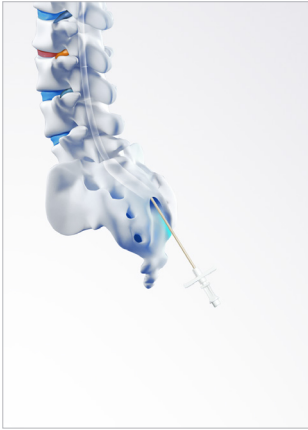
Instruction for Use



Step-A
No General Anesthetic But
Local Anesthetic.



Step-B
Insert an epidural needle(15 Gauge) through Hiatus to
make a small hole to be the pathway with guide only for the
catheter. Then, take out the stylet leaving the introducer &
needle in the hiatus.



Step-C
Check whether or not the
epidural needle is well
placed with C-arm.



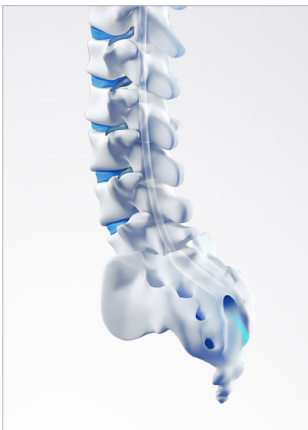
Step-D
Take out the needle leaving
introducer in the hiatus.



Step-E
Insert the catheter from
the introducer to the tar-
geted treatment.



Step-F
Inject the mixed medicine
into the catheter through
the infusion port for the tar-
geted injections. The guide
wire may be removed per
the user's preference.



Step-G
Take out catheter & introduc-
er. see whether or not the epi-
dural needle is well placed.
No General Anesthetic But
Local Anesthetic

ST.REED™

Steerable Neurolysis Catheter

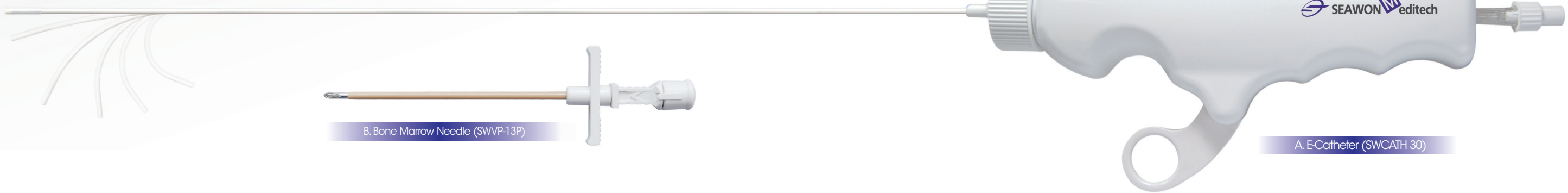
Minimally invasive
Rapid recovery time



St.Reed

(Steerable Neurolysis Catheter System)

“Steerable Neurolysis Catheter Technique”, this proven method has been used to decompress spinal nerves without open surgery and lastingly alleviate the pain associated with acute and chronic spine disorders. St.Reed which is a sort of steerable neurolysis catheter technique systems for the foresaid proven method has the control handle to steer and ideally target with precision through the spinal canal for precise treatment of pathology.



ST.REED

Indications

- Chronic Back Pain
- Spinal Stenosis
- Post-Laminectomy Syndrome
- Herniated Nucleus pulposus

Ordering Information

No.	Article Name		Device Name	Q'ty(ea)
1	SWC30	SWCATH 30	A-Catheter (Guide-wire is inside of)	1
2		SWVP-13P	Bone Marrow Needle	1

SWCATH30		SWVP-13P	
Whole Length	OD	Gauge	Length
300.0	1.6	15	103

(Unit : mm, Tolerance : ± 5%)

Features

- Radiopaque & soft aromatic Shaft
- Steerable Aromatic distal tip
- Easy to handle
- Easy to steer precisely
- No need to withdrawn the stylet to inject the medication

Contraindications

- Pregnancy
- Infection
- Metal illness

Advantages

- Low risk therapy
- Minimally invasive
- No general anesthetic
- High success rates
- No scar formation
- No open surgery
- No long hospitalization
- Quick recovery
- Repeatable at any time
- Also ideal for patients who have undergone previous surgery
- Targeted treatment of causes