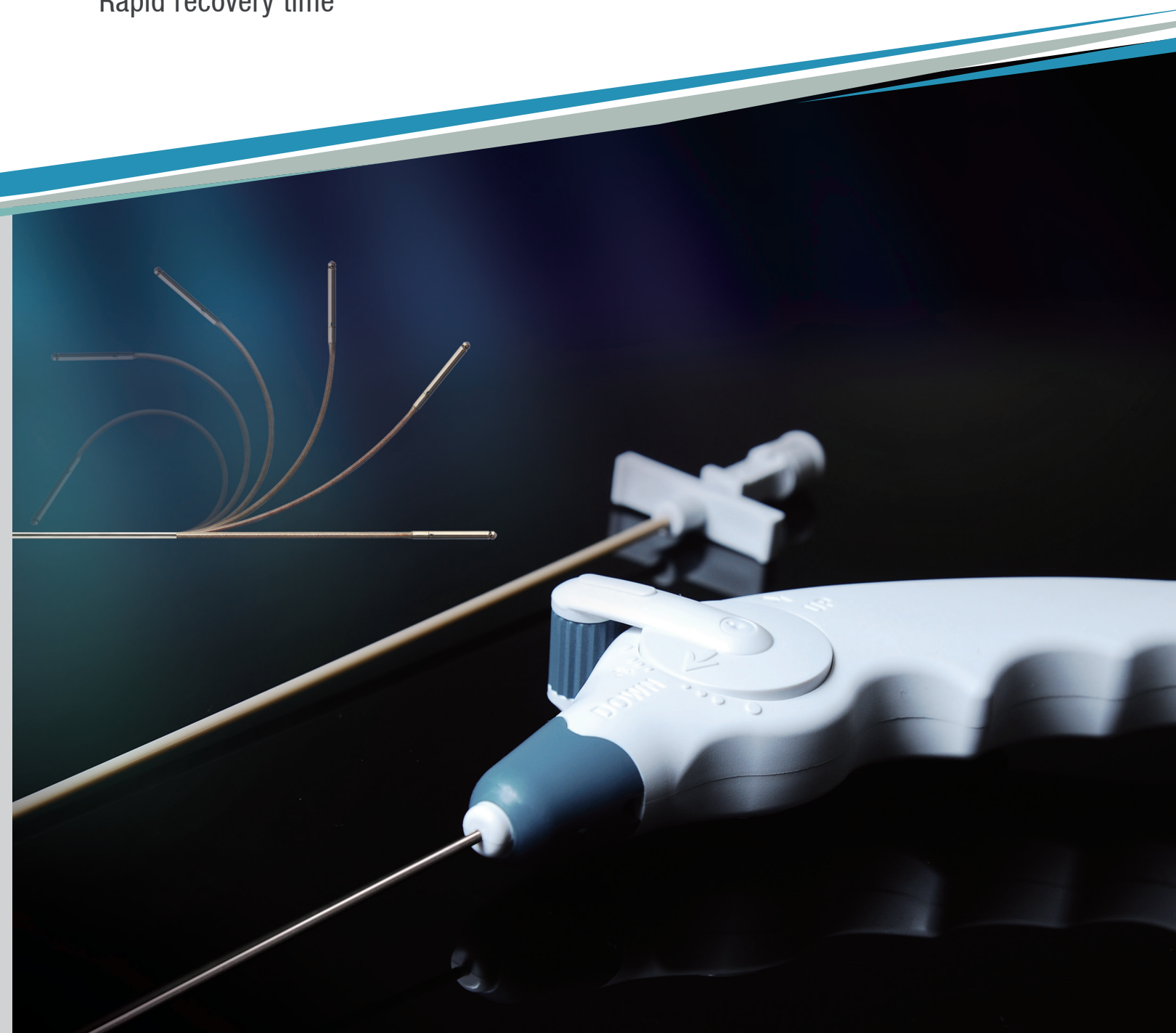


# HA DISC

## Heating Annular Disc

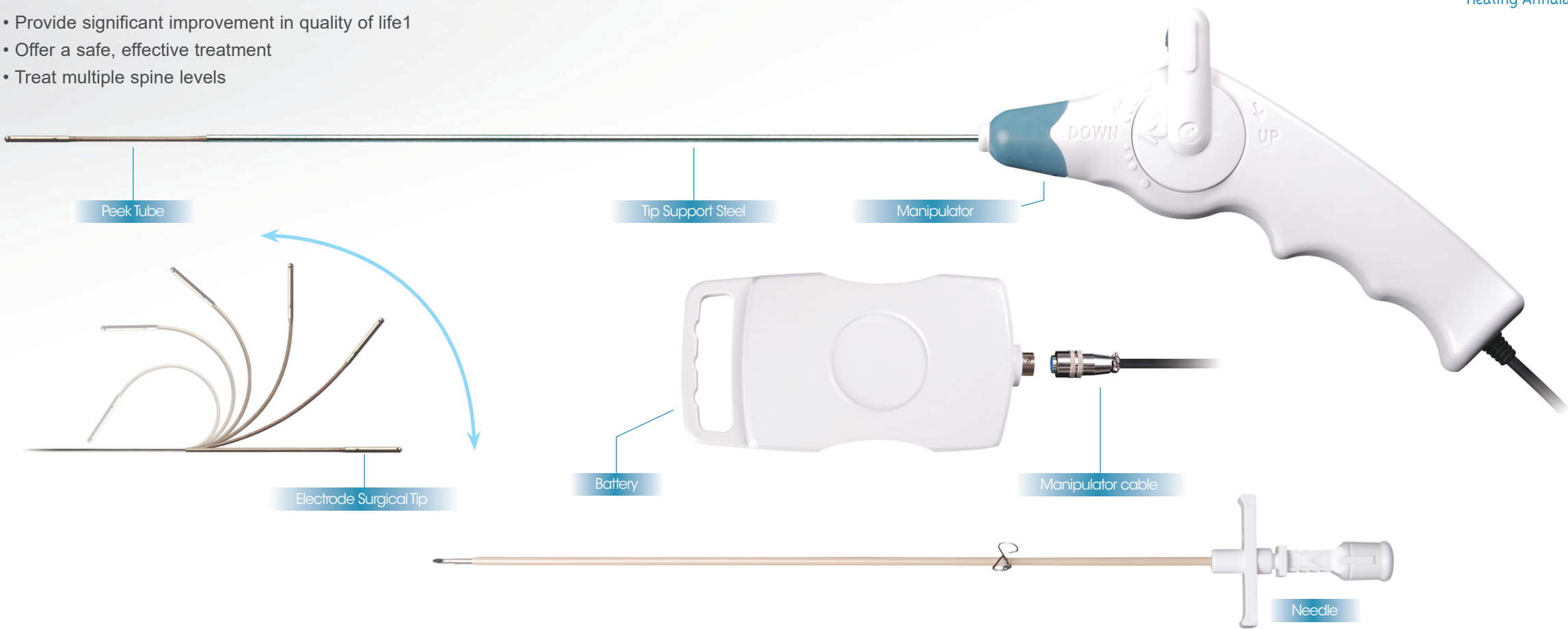
Minimally invasive  
Thermocoagulation  
Rapid recovery time





## Heat — Resistance Decompression

- Provide significant improvement in quality of life<sup>1</sup>
- Offer a safe, effective treatment
- Treat multiple spine levels



**HA DISC**  
Heating Annular Disc

**HA DISC**  
Heating Annular Disc

## Who is a Candidate for Heat-Resistance Decompression?

The best candidate for this procedure is one who suffers from a contained disc herniation that has not responded to conservative care. Typical signs of a contained disc herniation are primary pain radiating down the leg or arm accompanied by some back or neck pain. Heat-Resistance Decompression is not useful for degenerative disc disease or spinal fractures.

## Ordering Information

Part No	Description	EA/Kit
SWH20	Manipulator (Hand-controlled Electrosurgical System Electrode)	1EA
SWH30		1EA
SWH50		1EA
SWTC30	Thermal Cautery Unit (Power Supply)	1EA
SWVP - 30A	Bone Marrow Needle	1EA
SWVP - 30H		1EA

## Benefits of Heat-Resistance Decompression:

- **Minimally invasive**
  - Anesthesia requirements are minimal
  - Elimination of complications that may result from open surgery
- **Outpatient procedure**
  - No overnight hospitalization required
  - Lasts from 1-2 hours
- **Rapid recovery time**
  - Patients go home the same day of treatment
- **Quick symptom relief within two weeks for most patients**

## How the Lower Back Procedure Works

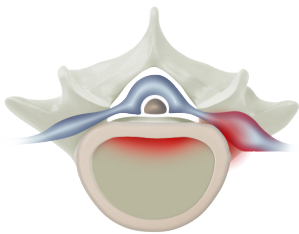


Image 1: Contained disc herniation causing pain and pressure on the nerve root.

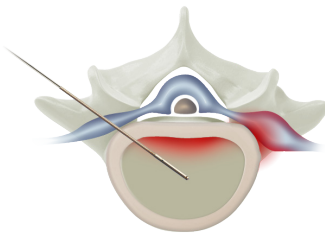


Image 2: Initial entry: A small needle is guided into the symptomatic disc through a small incision in the skin.

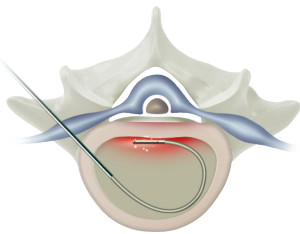


Image 3: Decompression: A patented plasma device is inserted through the needle, into the disc, removing excess tissue.

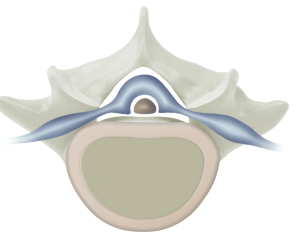


Image 4: Post operative: Restored disc with treated herniation which may relieve symptoms.