



Accustim

Ganglion Neurostimulation

a new
frontier
for pain
treatment

Accustim

NEUROSTIMULATORS FOR ACUTE AND CHRONIC PAINS TREATMENT

Bioampere ACCUSTIM is a line of neurostimulators and electrocatheters, specifically designed for acute and chronic pain treatments, treatable with neurostimulation.

ACCUSTIM systems are composed of an external neurostimulator and an electrocatheter E-CATH applied to the patient.

All stimulators can be **driven both in voltage and current**, for the best fit to several clinical treatment needs.



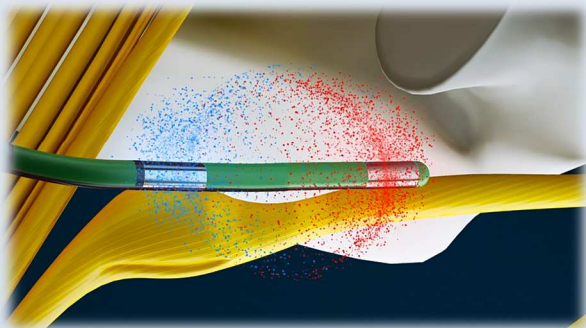
E Series



E-CATH catheter is specifically designed for indications requiring a centralized treatment performed through an epidural access and intraforaminal on spinal nerve root ganglion.



E-CATH is a bipolar catheter. It's equipped with stilet and infusion lumen with luer-lock connector. It's so possible the combined use with infusion pump.



Indications

- Spinal Radiculopathies
- Vasculopathies
- FBSS Syndromes
- Post-Herpetic Syndromes
- Trial SCS

ACCUSTIM is compatible with most of infusion systems on the market.



Device	Code	Description
Accustim E	ACST-1E	Neurostimulator for epidural space treatments
E-Cath	ACEL-40E	Electrocatheter for epidural space treatments

Distributor

 made in ITALY