EVOKE®

Now, elevated with EVA

To feel pain is human. To EVA is superhuman.

SUPER precise
SUPER personal
SUPER proven
SUPER human

Available only with the Evoke® System.

Say hello to EVA

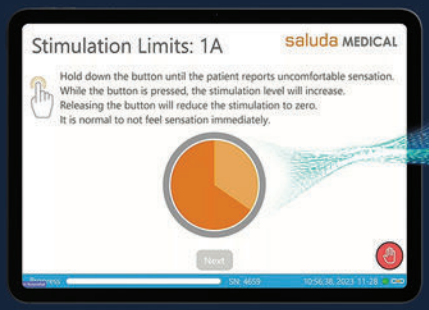
saluda MEDICAL

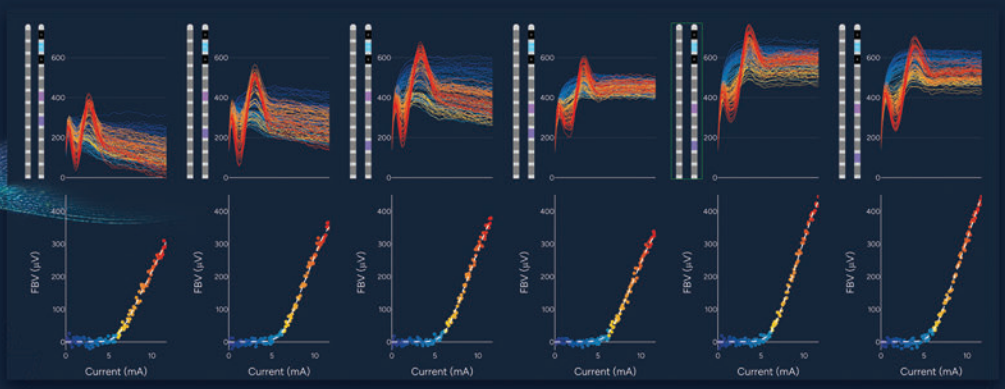
EVOKE® + EVA™

Pain relief at the touch of a button.

Now, at the touch of a button, EVA™ Sensing Technology scans and analyzes each patient's spinal cord and identifies personalized therapeutic settings designed to deliver better outcomes from day one. All at a level of precision and accuracy that is, well, superhuman.

Say goodbye to trial-and-error programming.
Say hello to EVA.





SUPER precise

With an all new signal filtering system, only EVA™ Sensing Technology creates a custom filter for each patient to virtually eliminate artifact and capture ECAP signals with unprecedented precision.

SUPER personal

Using an intuitive one-button interface, EVA™ Sensing Technology empowers patients and delivers super personalized therapy by scanning and analyzing the spinal cord at a level beyond human capability.

SUPER proven

Leverages insights from over 37 publications including the EVOKE Study — the only double-blinded, pivotal, RCT with 36-month outcomes in SCS.

Trillions

World's largest database of ECAPs[1]

96%

of patients very satisfied or satisfied[2]

>90%

of responders at 3 months are responders at 3 years[3]

All at a level that is superhuman.

Important Safety Information

U.S. Indications for Use: The Saluda Medical Evoke® SCS System is indicated as an aid in the management of chronic intractable pain of the trunk and/or limbs, including unilateral or bilateral pain associated with the following: Failed back surgery syndrome, Intractable low back pain and leg pain, Diabetic peripheral neuropathy of the lower extremities. **Contraindications:** The Evoke System must not be used in patients who: Do not receive effective pain relief during trial stimulation, Are unable to operate the system, Are unsuitable surgical candidates. **Warnings:** Sources of electromagnetic interference (e.g., diathermy, MRI, CT scans, electrosurgery, lithotripsy, external defibrillation, radiation therapy, ultrasonic scanning, high-output ultrasound, TENS, psychotherapeutic procedures, laser procedures) can interact with the system, resulting in unexpected changes in stimulation, serious patient injury or death. An implanted cardiac device (e.g., pacemaker, defibrillator) may damage a neurostimulator, and electrical pulses from the neurostimulator may cause inappropriate response of the cardiac device. Allergic reaction to system components may occur. The Evoke System has not been tested for use in patients who are pregnant or nursing nor in patients under 18 years old. Surgical complications and adverse events may be more frequent and severe in diabetic patients. The physiologic closed-loop controlled (PCLC) stimulation mode and frequencies greater than 1200 Hz have not been evaluated for effectiveness in the diabetic peripheral neuropathy (DPN) population. **Precautions:** Patients should avoid manipulating the Evoke System through the skin. Therapy should be discontinued immediately in the event of malfunction or failure of any component of the Evoke system. The severity of any surgical complication may be greater in diabetic patients, particularly those with inadequate pre-operative glycemic control. **Potential Risks:** Risks may include, but are not limited to epidural abscess, wound infection, lead breakage/fracture, lead migrations, IPG pocket pain, and muscle spasm or cramp. Rx Only.

EU/UK Indications for Use: The Saluda Medical Evoke SCS System is indicated as an aid in the management of chronic intractable pain of the trunk and/or limbs. **Contraindications:** The Evoke System must not be used in patients who: Are unable to operate the Evoke System. Are unsuitable surgical candidates. Are unsuitable candidates for SCS. **Safety Information:** Please see Evoke System manuals for detailed safety information regarding the Evoke System, including the following Warnings / Precautions and Adverse Effects: **Warnings / Precautions:** Diathermy, magnetic resonance imaging (MRI) scans, CT scans, implanted cardiac pacemakers or defibrillators, electromagnetic fields, charging the stimulator, other medical procedures, allergies to system components, cables and small parts, pregnancy, paediatric use, operation of equipment, care after surgery, scuba diving, extreme temperatures, and device damage. **Adverse Effects:** May include: undesirable changes in stimulation sensation and/or location; uncomfortable changes in stimulation (over and/or under stimulation); persistent post-surgical pain at hardware implantation sites; CLS migration, which may result in pain or difficulty in charging; seroma or haematoma at surgery sites; epidural haemorrhage; spinal cord injury and possible paralysis; lead migration resulting in stimulation changes; breakage of the lead or failure of other system components, which may result in loss of stimulation; rejection of or allergic reaction to the implanted components; infection; cerebrospinal fluid (CSF) leakage; inadequate pain relief; erosion of the lead or CLS through the skin; weakness or numbness. Additional information about the Evoke System, including system manuals, may be found on our website, www.saludamedical.com. If you have any further questions, please contact your pain management team. Alternatively, you can contact Saluda Medical via email at info@saludamedical.com.

Patients should consult a physician to understand the potential benefits and risks of treatment associated with Spinal Cord Stimulation (SCS). All patients do not respond the same way to SCS and experiences may vary.

EVA™ Sensing Technology refers to the assisted programming module. Programming is performed under the supervision of a trained medical professional.

The Evoke® System with EVA™ Sensing Technology is available in select geographies.

1. Data on file.
2. Deer et al., ASPN 2025 poster. N=98 patients implanted.
3. Mekhail NA, Levy RM, Deer TR, et al. Reg Anesth Pain Med. 2024 doi:10.1136/rapm-2024-105370.

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