# Faster Healing Just Got More Comfortable

## CMF SpinaLogic® Bone Growth Stimulation


DJO GLOBAL

# Faster Healing Just Got More Comfortable

***In the time it takes to enjoy a cup of coffee***, watch the evening news or even walk the dog, patients can relax in comfort while accelerating bone growth healing following spinal fusion.

***New SpinaLogic design and Combined Magnetic Field (CMF) Technology =***

- Shortest wear time available
- Improved comfort and customized fit
- Soft, breathable fabrics ensure durability and comfort
- Anatomical cushioning and moldable padded belting

## *Physician Feedback Fuels New Innovation*

Clinician requested improvements increase patient comfort and drive patient satisfaction that can lead to better compliance and outcomes. DJO Global's commitment to innovation provides solutions that help physicians help their patients.


*Shortest Wear Time and Premium, Customized Comfort*


# Thirty minutes a day is all it takes.

***Contact your local sales representative or DJOGlobal.com/cmf for more information.***

## CMF SPINALOGIC® BONE GROWTH STIMULATION BRIEF PRESCRIBING INFORMATION

**INDICATION:** CMF SpinaLogic® is a portable, battery powered, microcontrolled, noninvasive bone growth stimulator indicated as an adjunct electromagnetic treatment to primary lumbar spinal fusion surgery for one or two levels.

**CONTRAINDICATIONS:** Demand-type pacemaker and implantable cardiovertor defibrillator (ICD) operation may be adversely affected by exposure to combined static and dynamic magnetic fields. Physicians should not prescribe CMF SpinaLogic for patients with such devices. The safety and effectiveness of CMF SpinaLogic in pregnant women have not been studied, and the effects of the device on the mother or the developing fetus are unknown. Thus, this device should not be used in pregnant women. If a woman becomes pregnant during treatment with CMF SpinaLogic, treatment should be discontinued immediately.

**PRECAUTIONS:** The safety and effectiveness of the use of this device on individuals lacking skeletal maturity have not been established. The safety and effectiveness of this device in treating patients with the following conditions have not been established and therefore the safety and effectiveness of the device in these individuals are unknown: osseous or ligamentous spinal trauma, spondylitis, Paget's disease, severe osteoporosis, metastatic cancer, renal disease, and uncontrolled diabetes mellitus. Animal studies conducted to date do not suggest any long term adverse effects from use of this device. However, long term effects in humans are unknown. Compliance with the treatment schedule, timely battery change and proper care of the device are essential. The device will not perform properly and treatment may be unnecessarily prolonged if the patient fails to adhere to the care routine. This device should not be used if there are mental or physical conditions which preclude patient compliance with the physician and device instructions.

**ADVERSE EFFECTS:** No known significant adverse effects have resulted from the use of this device. Clinical studies, animal studies, and tissue culture experiments conducted with CMF SpinaLogic Bone Growth Stimulator magnetic fields have not indicated any evidence of significant adverse effects.

**CAUTION:** Federal Law (USA) restricts these devices to sale by or on the order of a physician. For full prescribing information, contact DJO, LLC.

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