Q: What happens if my insurance company denies the claim?
A: If this happens, the claim will be pursued by our appeals processing department on your behalf as allowed by the medical policy carrier. If appeals are exhausted and your contracted provider has denied medical necessity, you may contact our Patient Service Representatives at 1-800-535-4492 to discuss payment options and/or arrangements.

Q: What if I don’t have insurance or need financial assistance?
A: Please contact our Patient Service Representatives at 1-800-535-4492 to discuss payment options. Orthofix also has a patient financial assistance program for people who demonstrate financial need based on established guidelines.

Q: Who do I call if I have questions?
A: You may call the Orthofix Patient Service

**THE Healing ADVANTAGE**

Physio-Stim is prescribed with a Guarantee Program which provides that radiographic progress will be shown in fracture healing, or the fee paid for the unit will be refunded to the payer(s) of record.** This permits physicians to prescribe and insurance providers to approve our osteogenesis stimulation with confidence, and most importantly, to assure our patients will have the maximum opportunity to heal.

**Subject to eligibility requirements

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**Proven Clinical Success Rates for Physio-Stim**

<table>
<thead>
<tr>
<th>Bone</th>
<th>Success Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Femur</td>
<td>84.2%</td>
</tr>
<tr>
<td>Fibula</td>
<td>91.4%</td>
</tr>
<tr>
<td>Metatarsal</td>
<td>90.9%</td>
</tr>
<tr>
<td>Tibia</td>
<td>89.0%</td>
</tr>
<tr>
<td>Ulna</td>
<td>96.1%</td>
</tr>
<tr>
<td>Radius</td>
<td>93.8%</td>
</tr>
</tbody>
</table>

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**Brief Prescribing Information:**

The Physio-Stim® is indicated for the treatment of an established nonunion acquired secondary to trauma, excluding vertebrae and all flat bones, where the width of the nonunion defect is less than one-half the width of the bone to be treated. A nonunion is considered to be established when the fracture site shows no visibly progressive signs of healing.

Use of this device is contraindicated where the individual has synovial pseudarthrosis. Demand type pacemaker operation may be adversely affected by exposure to pulsed electromagnetic fields. The safety and effectiveness of this device has not been established for individuals lacking skeletal maturity or individuals with a nonunion secondary to, or in connection with, a pathological condition. The safety of this device for use on patients who are pregnant or nursing has not been established. Rare instances of reversible minor discomfort have been reported.

Full prescribing information can be found in product labeling on our patient education website www.bonestimulation.com or by calling Patient Services at 1-800-535-4492.

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician.

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Physio-Stim helped 8 out of every 10 patients to heal.

In some patients, this healing process is impaired or absent. The unit may be worn over a cast, external fixator, orthopedic brace, or clothing without lessening its effectiveness.

Electrical currents have been used to heal broken bones since the mid-1800s. However, it wasn’t until the 1950s that scientists made an important discovery. When human bone is bent or broken, it generates an electrical field. This low level electrical field activates the body’s internal repair mechanism, which in turn stimulates bone healing.

When human bone is bent or broken, it generates an electrical field. This low level electrical field activates the body’s internal repair mechanism, which in turn stimulates bone healing. PEMF stimulation expedites the formation of bone.

PEMF stimulates growth of blood vessels
PEMF stimulates bone forming cells (osteoblasts)
PEMF stimulation expedites the formation of bone

A: Yes. Physio-Stim produces a signal at the fracture site like the one your own body would generate to induce normal bone healing. The PEMF emitted by Physio-Stim was specially designed with your safety in mind, and is similar in strength to what you’re exposed to naturally from the magnetic field of the earth. Thousands of patients have worn Physio-Stim to heal their nonunions. Physio-Stim may be safely used with fixation devices, such as screws, plates, or pins, or even in fractures where there is infection. You should not wear the device if you have a demand type pacemaker.

A: The Physio-Stim osteogenesis stimulator is a safe, nonsurgical treatment which your physician has prescribed to aid the healing of your fracture. The stimulator uses a very low-strength pulsed electromagnetic field (PEMF) to activate the body’s natural healing process.

A: No. You have the flexibility to receive your treatment at any time during the day. The device has a built-in 24 hour clock which allows for treatment each day between the hours of 12:00 a.m. through 11:59 p.m. Central Time. Additionally, you may choose to break your total daily prescribed treatment into a number of shorter sessions lasting at least one hour each, in accordance with your doctor’s instructions.

A: Yes, Orthofix will verify and estimate your benefits plan before you receive the device. Insurance policies are different depending on the plan you have chosen. The osteogenesis stimulator is accepted and approved by the majority of health plans and workers compensation plans. Guidelines are established for payment through your commercial, Medicare, or Medicaid coverage.

A: If you wear a pacemaker, you should consult your doctor before using Physio-Stim. Physio-Stim may interfere with demand type pacemakers.

A: The Physio-Stim osteogenesis stimulator is a safe, nonsurgical treatment which your physician has prescribed to aid the healing of your fracture. The stimulator uses a very low-strength pulsed electromagnetic field (PEMF) to activate the body’s natural healing process.

A: You won’t feel the PEMF therapy, and the Physio-Stim unit is lightweight and adjustable for a comfortable fit. It is powered with a battery, which allows the unit to be portable. You can sit, stand, sleep, walk, recline, and drive while using Physio-Stim. With your physician’s approval, you can resume a normal activity level.

A: Yes, Orthofix will verify and estimate your benefits plan before you receive the device. Insurance policies are different depending on the plan you have chosen. The osteogenesis stimulator is accepted and approved by the majority of health plans and workers compensation plans. Guidelines are established for payment through your commercial, Medicare, or Medicaid coverage.

A: The Physio-Stim osteogenesis stimulator is a safe, nonsurgical treatment which your physician has prescribed to aid the healing of your fracture. The stimulator uses a very low-strength pulsed electromagnetic field (PEMF) to activate the body’s natural healing process.

A: It is strongly recommended that the device be recharged after completing daily treatment. The Physio-Stim will not deliver treatment while charging.

Q: How often will I need to charge the battery?
A: Physio-Stim was specially designed with your safety in mind, and is similar in strength to what you’re exposed to naturally from the magnetic field of the earth. Thousands of patients have worn Physio-Stim to heal their nonunions. Physio-Stim may be safely used with fixation devices, such as screws, plates, or pins, or even in fractures where there is infection. You should not wear the device if you have a demand type pacemaker.

A: Physio-Stim was specially designed with your safety in mind, and is similar in strength to what you’re exposed to naturally from the magnetic field of the earth. Thousands of patients have worn Physio-Stim to heal their nonunions. Physio-Stim may be safely used with fixation devices, such as screws, plates, or pins, or even in fractures where there is infection. You should not wear the device if you have a demand type pacemaker.

A: Yes, Physio-Stim produces a signal at the fracture site like the one your own body would generate to induce normal bone healing. The PEMF emitted by Physio-Stim was specially designed with your safety in mind, and is similar in strength to what you’re exposed to naturally from the magnetic field of the earth. Thousands of patients have worn Physio-Stim to heal their nonunions. Physio-Stim may be safely used with fixation devices, such as screws, plates, or pins, or even in fractures where there is infection. You should not wear the device if you have a demand type pacemaker.

A: Yes, Orthofix will verify and estimate your benefits to help you in determining coverage by your health plan before you receive the device.