The location of your fracture may also affect healing

- Fractures of the bones shown below may be particularly at risk for delayed healing or not healing at all

If your fracture is not healing, EXOGEN may help.

EXOGEN

- Is FDA-approved to accelerate healing of certain fresh fractures and fractures that won’t heal on their own
- Works in just 20 minutes a day to speed healing
- Features ultrasound technology
- May help get you back to normal activities faster
- Is covered by most insurance plans

Faster fracture* healing may be yours in just 20 minutes a day

* Summary of Indications for Use: The EXOGEN Ultrasound Bone Healing System is indicated for accelerating the time to a healed fracture for fresh, closed, posteriorly displaced distal radius fractures and fresh, closed or Grade I open tibial diaphysis fractures in skeletally mature individuals when these fractures are orthopaedically managed by closed reduction and cast immobilization.

In addition, EXOGEN is indicated for the non-invasive treatment of established non-unions' excluding skull and vertebra.

There are no known contraindications for the EXOGEN device. Safety and effectiveness has not been established for individuals lacking skeletal maturity; pregnant or nursing women; patients with cardiac pacemakers; on fractures due to bone cancer; or on patients with poor blood circulation or clotting problems.

Some patients may be sensitive to the ultrasound gel. Full prescribing information can be found in product labeling, at www.exogen.com or by contacting customer service at 1-800-396-4325.

* A non-union is considered to be established when the fracture site shows no visibly progressive signs of healing.

Rx only.

References


Based on company reports for global sales Jan - Dec, 2011.
If you have a broken bone, you’re not alone

- 15.3 million fractures occur annually

Up to 10% of fractures may be at risk for delayed healing or not healing at all

- Some factors that may contribute to this include certain risk factors and fracture location

If you have any of these risk factors, your fracture may be difficult to heal

- Smoking
- Diabetes
- Obesity
- Advanced age
- Osteoporosis
- Poor diet or nutrition deficiency

- Vascular (vein) insufficiency
- Anemia
- Steroids
- Certain medications

Is there anything else I can do to help heal my fracture faster?

Many physicians may recommend that you:

- Avoid tobacco products
- Maintain a well-balanced diet
- Increase your daily supply of calcium
- Take pain relievers only as directed
- Get plenty of rest
- Surround yourself with supportive people and a healthy environment
- Follow up with postsurgery rehabilitation programs

The only technology approved by the FDA to accelerate healing of indicated* fresh fractures and bones that won’t heal on their own.

#1 Prescribed

The EXOGEN Ultrasound Bone Healing System may help get you back to your normal activities faster

- Accelerates the time it takes to heal certain fresh fractures
- Heals fractures that won’t heal on their own
- Uses unique ultrasound technology
- Takes only 20 minutes a day

Ask your doctor about exogen® ultrasound bone healing system

- Easy to use
- Covered by most insurance plans