Money Back If Healing Progression Does Not Occur

Introducing the EXOGEN® Performance Guarantee

EXOGEN has an 86%' heal rate for fractures that won't heal on their own, also known as non-union fractures. The EXOGEN Performance Guarantee is a Bioventus program that refunds to patients the payment for EXOGEN if progression of healing is not shown per criteria below. Following the prescribed treatment is essential to your recovery.

Criteria

All patients who have purchased an EXOGEN designed for the treatment of non-union fractures that was prescribed by a qualified physician to treat a stable, non-displaced, established non-union† fracture with a fracture gap less than 10 millimeters (excluding vertebra and skull fractures) are eligible. All patients must register with Bioventus within the first 30 days of their initial treatment.

Patients must treat their non-union fracture with EXOGEN per product instructions, for a minimum of 120 days and achieve a 90% minimum adherence.

Evaluation

Absence of healing progression (progression to bony union) is determined by the prescribing physician comparing the X-Rays taken of your fracture prior to using EXOGEN to one taken at 120 days or beyond.

The EXOGEN device contains an internal patient usage monitor that records the date, time and duration of each treatment. This monitor will be used by Bioventus to confirm that the 90% treatment adherence is met.

Exclusions

- Fracture types:
 - Fresh fractures
 - Unstable
 - Displaced
 - Greater than 10 millimeters fracture gap
 - Vertebra and skull
 - Pathological
- Modified and/or altered devices
- Treatment of multiple fractures (the guarantee is only valid to treat a defined fracture)
- Guarantee is void if alternative interventions occur during the 120 day treatment period
- EXOGEN must be purchased and received by the patient directly from Bioventus
- The EXOGEN Performance Guarantee applies only to patients for whom the device was prescribed
- Any other costs associated with the purchase (only the cost of the EXOGEN device will be refunded)
- · Valid only in UK and Ireland

Claims

Patients may contact a Customer Care Representative at 0800 05 16 384 (UK) or 1800 552 197 (Ireland) for assistance. All claims must be accompanied by the following:

- Patient Registration Form to participate in the program and sent to Bioventus within the first 30 days after initial treatment
- EXOGEN Performance Evaluation Form, (including prescribing physician's written assessment and patient's banking information)
- 3. Prescribed EXOGEN device returned to Bioventus

Claims must be received by Bioventus within one year of first EXOGEN treatment date.

Money Back If Healing Progression Does Not Occur



Notice PA, van der Krans A, Patka P, Janssen IMC, Ryaby JP, Albers GHR. Low-intensity pulsed ultrasound in the treatment of nonunions. *J Trauma*. 2001;51(4):693–703.



ultrasound bone healing system



Summary of Indications for Use

EXOGEN is indicated for the non-invasive treatment of osseous defects (excluding vertebra and skull) that includes the treatment of delayed unions, non-unions[†], stress fractures and joint fusion. EXOGEN is also indicated for the acceleration of fresh fracture heal time, repair following osteotomy, repair in bone transport procedures and repair in distraction osteogenesis procedures.

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

There are no known contraindications for the EXOGEN device. Safety and effectiveness have 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.

Bioventus Coöperatief U. A.

Taurusavenue 31 2132 LS Hoofddorp The Netherlands

Customer Care

T (UK): 0800 05 16 384 (toll free) T (IR): 1800 552 197 (toll free)

E: customercare-international@bioventusglobal.com

www.BioventusGlobal.com www.exogen.com