Casting Application Techniques

In cast installation with square pad

1. Locate fracture site using X-Ray
2. Mark treatment area on cast with an X
3. Use standard cast saw
4. Cut window out of cast
5. Remove newly created window
6. Remove excess padding and cut stockinette with scissors
7. Use only square pad when cutting square hole
8. Illustration of correct placement under padding
9. Insert round felt plug to hold RAF in place
10. Peal off adhesive backing from off-white square pad and stick to bottom of RAF

Built into cast

1. Pull stockinette upwards
2. Mark treatment area and put on stockinette
3. Cut hole in stockinette over treatment site, make certain marked area is open to skin
4. Use standard cast saw
5. Cut window out of cast
6. Remove layers of square felt pad until pad is same thickness as cast
7. Remove excess padding and cut stockinette with scissors
8. Use only square pad when cutting square hole
9. Illustration of correct placement under padding
10. Insert round felt plug to hold RAF in place

On cast installation

1. Position RAF of strap assembly securely over cast window
2. Place round felt plug into RAF
3. Illustration of correct placement under padding
4. Snap on cap

Cast Accessory Kit

- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap
- Snap on cap

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.

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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, 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, or at www.exogen.com.