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NOW OFFERING EUFLEXXA



Healthcare Redefined

Restore Movement. Reduce Pain. Refer with Confidence



About EUFLEXXA

Euflexxa is a hyaluronic injection used as a non surgical Osteoarthritis (OA) treatment that mimics natural joint fluid. By providing lubrication and cushioning, Euflexxa targets the mechanical aspects of OA and improves movement ¹⁻². Simultaneously, Euflexxa also has been clinically shown to disrupt the inflammatory process as well as protect cartilage and stimulate natural Hyaluronic Acid production, leading to alleviation of pain for the patient.²⁻³

Clinical Indications

This treatment is most suitable for patients who have not responded to pain relief medications or physiotherapy. Ideal for chronic OA, and patients not suited to cortisone, such as those with uncontrolled diabetes. Euflexxa can also be used in conjunction with cortisone injections for long term management.

How It Works

Patient receives 3 injections – once approx. every 1-2 weeks



Euflexxa can be used in the knee, hip, ankle and foot, as well as the shoulder, elbow and wrist.

Euflexxa Benefits vs. Other Injections

Euflexxa is a non-animal derived product with a proven higher safety profile when compared to cortisone and single dose hyaluronic joint injection products.⁴ Euflexxa has been demonstrated to have higher product retention in the joint due to the staggered treatment approach and this has also been clinically indicated to provide longer lasting symptom relief.⁴

Potential Side Effects

Some mild swelling, stiffness or pain at injection site is common, however this settles quickly with rest or ice application.

Medscan offers the benefits of Euflexxa as a Bulk Billed service administered by our expert radiologists under Ultrasound or Ultra Low Dose CT. Our convenient referral process with prompt appointment availability ensures that patients can access treatment fast.

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1. Altman R, et al. Anti-inflammatory effects of intra-articular hyaluronic acid: a systematic review. *Cartilage*. 2. 2019;10(1):43-52. 2. Altman RD, Manjoo A, Fierlinger A, et al. The mechanism of action for hyaluronic acid treatment in the osteoarthritic knee: a systematic review. *BMC Musculoskeletal Disorders*. 2015;16:321. 3. Yang C, Cao M, Liu H, et al. The high and low molecular weight forms of hyaluronan have distinct effects on CD44 clustering. *J Biol Chem*. 2012;287(51):43094-43107. 4. Kirchner M, Marshall D. A double-blind randomized controlled trial comparing alternate forms of high molecular weight hyaluronan for the treatment of osteoarthritis of the knee. *Osteoarthritis Cartilage*. 2006;14(2):154-162.

