

Joint Pain?

One injection.

Long lasting relief,
enhancing your joint health



Sustained relief. Optimised joint health.
Helping you stay active for longer.

What is MONOVISC?

MONOVISC is a trusted and proven single-injection hyaluronic acid (HA), a hydrogel like treatment, used to manage pain and stiffness in larger joints. (knee, hip, ankle, and shoulder).

Single injection. Optimised composition.



Optimised Hyaluronic Acid

Delivers a high-dose (88mg) injection directly into the joint to replenish depleted joint fluid, improving lubrication, and shock absorption.



Comprehensive Joint Support

Stimulates your joint to further produce its own hyaluronic acid, which is typically lost during arthritis. Improves joint health and helps pain free movement.¹

Benefits of MONOVISC



Convenient single injection

Optimised specific cross-linking allow benefits to be delivered in one injection



Sustained long-term relief

Clinical studies demonstrate sustained pain reduction and improved function through to 6 months.²



Protects joint health/cartilage

Helps cushion roughened joint surfaces, calming the joint environment and protecting against further deterioration.³



Clinically trusted

Achieves a 92.4% positive response in knee arthritis studies and used over 3 million times worldwide.⁴

Ask your clinician about MONOVISC.

Together, you can decide if it's right for you.

MONOVISC may be suitable if you:

- Find that joint pain is limiting your daily routine, exercise, or mobility.
- Want to stay active as your joints age.

1 - Smith MM, Ghosh P. Rheumatology International. 1987.

2 - Hangody L, et al. Cartilage. 2018;9(3):276–283.

3 - Altman RD et al. Effectiveness on intra-articular HA injections

4 - Anika study 17-02 Data on File

Understanding Common Joint Pain & Osteoarthritis Terms

Here we explain some of the words you may hear when discussing osteoarthritis and treatment options such as Monovisc.



Osteoarthritis

Osteoarthritis is a common condition that can effect all joints. It happens when the joint becomes worn and irritated over time, leading to pain, stiffness, swelling, and reduced movement. Symptoms can change from day to day and vary from person to person.



Cartilage

Cartilage is a smooth, cushioning layer that covers the ends of bones inside a joint. It allows the joint to move smoothly and helps absorb everyday impact. In osteoarthritis, cartilage can become thinner or wear away.



Inflammation

Inflammation is the body's natural response to irritation. In the knee, it can cause pain, warmth, swelling, and stiffness. Ongoing inflammation inside the joint often plays a key role in osteoarthritis symptoms.



Hyaluronic Acid

Hyaluronic acid is a natural substance found in healthy joints. It helps lubricate and cushion the joints so movement feels smoother and more comfortable. In osteoarthritis, the amount and quality of hyaluronic acid in the joint may be reduced.



Joint Fluid

Joint fluid is a slippery liquid inside the joint that helps reduce friction and supports smooth movement. Hyaluronic acid is one of its key components, nourishing the joint environment and helping to maintain healthy cartilage.



Viscosupplementation

Viscosupplementation is a treatment that involves injecting hyaluronic acid into the effected arthritic joint. It aims to improve joint lubrication and cushioning, which may help with comfort and movement.



Symptom Management

Symptom management means finding ways to reduce pain and stiffness and maintain movement. This may include exercise, weight management, medicines, injections, or a combination of approaches. Some people also find 'supports and bracing' helpful to aid physical activity



Mobility

Mobility refers to how easily you can move your joints and carry out everyday activities like walking, standing, or climbing stairs. Joint stiffness is key part of osteoarthritis, but options like Monovisc can help to lubricate joints as well as ease pain, improving mobility



Weight Bearing Joint

A weight-bearing joint is one that supports the body's weight, such as the knee. These types of joints are often more affected by osteoarthritis, with painful flare ups during normal every day activities more likley.



Flare Up

A flare-up is a temporary worsening of knee symptoms, such as increased pain or stiffness. Flare ups can happen for many reasons and usually settle over time. Mild cold and compression can sometimes help certain patients



Corticosteroid (Steroid)

A corticosteroid is a medicine used to reduce inflammation and pain. When injected into a joint, it can help relieve symptoms more quickly, particularly when inflammation is contributing to pain, but used alone can last a short period of time



Clinical evidence

Clinical evidence is really important. It is information collected during medical research and patient care. It helps us understand how well a treatment works, how long the benefits may last and what side effects can potentially occur.

Understand your options.
GO AGAIN.

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