DUROLANE

hyaluronic acid, stabilised single injection

DUROLANE is a natural, non-addictive, non-opioid therapy for osteoarthritis knee pain.

DUROLANE is a unique, single-injection hyaluronic acid therapy that provides long-lasting pain relief from knee osteoarthritis. Hyaluronic acid (HA) in the knee acts as a lubricant and shock-absorber. The HA in DUROLANE is made with the same material.

What makes DUROLANE different is its concentration of hyaluronic acid, which has been carefully stabilised to resist degradation, extending the time DUROLANE stays in the joint and adding to its long-lasting effect.

Introduced worldwide in 2001, DUROLANE has been tested in more clinical studies than any other single-injection hyaluronic therapy on the market. It is proven safe for repeated courses of therapy and provides longer-lasting pain relief versus steroid injections. The hyaluronic acid in DUROLANE is also derived from a non animal source to reduce any risk of allergic reaction.

Hyaluronic acid is a molecule found naturally throughout the human body. It is an important component of joint fluid, called synovial fluid, which provides lubrication and cushioning for normal, healthy knees.
When you have **osteoarthritis of the knee**, the hyaluronic acid breaks down and becomes diluted. This reduces its natural elastic properties, which can further degrade cartilage tissue and cause increased joint pain.

The hyaluronic acid in DUROLANE has the same composition as the natural hyaluronic acid your body produces, but it's in a highly concentrated formulation that's been uniquely stabilised to help resist the degradation caused by osteoarthritis.10 **DUROLANE** is administered as a single-injection directly into the knee.