



## Bioventus Selects Bazis NN as Distributor of DUROLANE in Russia

June 15, 2020

**HOOFDDORP, THE NETHERLANDS – June 15, 2020** – [Bioventus](#), a global leader in orthobiologic solutions, has selected [Bazis NN](#) as its authorized distributor for [DUROLANE](#), its single-injection joint-fluid osteoarthritis (OA) treatment. OA involves the breakdown, or degeneration, of cartilage and the synovial fluid that cushions and lubricates joint tissues.

According to official statistics, patients with OA make up one quarter of all patients with musculoskeletal system diseases and OA is detected in 4% of the entire adult population.<sup>1</sup> Hyaluronic acid (HA)-based products like **DUROLANE** and **DUROLANE SJ** help manage pain in the knees, hips, wrists, elbows, ankles, finger and toe joints of patients with OA.

“We believe the OA market in Russia is underserved and the patients there will benefit greatly from **DUROLANE**,” said John Nosenzo, Chief Commercial Officer, Bioventus. “Bazis has a terrific track record in marketing and selling orthopaedic solutions in Russia and we are pleased they are helping Bioventus reach more patients and physicians with our proven pain reliever for osteoarthritis.”

“Bazis has been serving patients and physicians in Russia for more than 16 years,” said Aleksandr Alekseev, Director, Bazis NN. “We are excited to offer **DUROLANE** for knee and hip and **DUROLANE SJ** for small joints. Both are safe, single injection options for patients that provide powerful and long-lasting OA pain relief.”

**DUROLANE** and **DUROLANE SJ** are produced using a natural, safe and proven process called NASHA®. This process yields stabilized (HA) which is a naturally occurring molecule that provides the lubrication and cushioning in a normal joint. It has been proven to provide greater reduction in OA knee pain versus Synvisc-One®2\* and longer lasting pain relief versus a steroid injection<sup>3</sup>. **DUROLANE** is also safe for repeated courses of therapy. Repeated use of **DUROLANE** does not increase the incidence of adverse events.<sup>4</sup>

### About Bioventus

Bioventus is an orthobiologics company that delivers clinically proven, cost-effective products that help people heal quickly and safely. Its mission is to make a difference by helping patients resume and enjoy active lives. The orthobiologic products from Bioventus include offerings for osteoarthritis, surgical and non-surgical bone healing. Built on a commitment to high quality standards, evidence-based medicine and strong ethical behavior, Bioventus is a trusted partner for physicians worldwide. For more information, visit [www.bioventusglobal.com](http://www.bioventusglobal.com) and follow the company on [LinkedIn](#) and [Twitter](#).

**Media Contact:** Thomas Hill, 919-474-6715, [thomas.hill@bioventusglobal.com](mailto:thomas.hill@bioventusglobal.com)

Bioventus, the Bioventus logo, and DUROLANE are registered trademarks of Bioventus LLC. NASHA is a registered trademark. Synvisc-One and Synvisc are registered trademarks of Genzyme Corporation.

**Summary of Indication for Use:** DUROLANE (3ml): Symptomatic treatment of mild to moderate knee or hip osteoarthritis. DUROLANE SJ (1ml): Symptomatic treatment associated with mild to moderate osteoarthritis pain in the ankle, elbow, wrist, fingers, and toes. DUROLANE SJ is also indicated for pain following joint arthroscopy in the presence of osteoarthritis within three months of the procedure. There are no known contraindications. You should not use DUROLANE if you have infections or skin disease at the injection site. DUROLANE has not been tested in pregnant and breastfeeding women, and in children. Risks can include transient pain, swelling and/or stiffness at the injection site. Indications presented are those approved in Russia; indications and product offerings vary by country. Consult with your local Bioventus representative for approved use within your region of interest. Full prescribing information can be found in product labeling, at [www.durolane.com](http://www.durolane.com), (1mL / 3mL).

**References:** 1. Kabalyk M.A. Prevalence of Osteoarthritis in Russia: Regional Aspects of Trends in Statistical Parameters During 2011–2016 *Rheumatology Science and Practice*. 2018;56(4):416-422. (In Russ.) doi:10.14412/1995-4484-2018-416-422. 2. McGrath AF, McGrath AM, Jessop ZM, et al. A comparison of intra-articular hyaluronic acid competitors in the treatment of mild to moderate knee osteoarthritis. *J Arthritis*. 2013; 2(1):108. doi:10.4172/2167-7921.1000108. 3. Leighton R, Åkermark C, Therrien R, et. al. NASHA hyaluronic acid vs methylprednisolone for knee osteoarthritis: a prospective, multi-centre, randomized, non-inferiority trial. *Osteoarthritis Cartilage*. 2014; 22(1):17-25. 4. DUROLANE [package insert]. Durham, NC: Bioventus LLC; 2018.