

Joint Pain Injections Market Set to Surge to \$13.18 Billion by 2031 at a 7.7% CAGR

In 2021, the joint pain injections market was valued at approximately \$6.27 billion and is projected to reach \$13.18 billion by 2031, reflecting a CAGR of 7.7%.

WILMINGTON, DE, UNITED STATES, February 12, 2025 /EINPresswire.com/ -- The global joint pain injections market has witnessed significant growth in recent years, driven by an increasing prevalence of joint-related disorders and advancements in treatment options. In 2021, the joint



pain injections market was valued at approximately \$6.27 billion and is projected to reach \$13.18 billion by 2031, reflecting a CAGR of 7.7% during the forecast period.

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Joint Pain Injections Market Statistics

The upward trajectory of the joint pain injections market is attributed to several factors:

• Prevalence of Musculoskeletal Conditions: A significant portion of the global population suffers from musculoskeletal disorders. For instance, in the UK, approximately 17.8 million individuals, accounting for 28.9% of the population, are affected by such conditions.

• Aging Population: The global increase in the elderly population has led to a higher incidence of joint-related ailments, necessitating effective pain management solutions.

• Obesity Rates: Rising obesity levels contribute to joint stress and degeneration, further escalating the demand for joint pain treatments.

Joint Pain Injections Market Growth Factors

Several key factors are propelling the expansion of the joint pain injections market:

1. Advancements in Treatment Modalities: Innovations such as single injection therapies,

platelet-rich plasma (PRP), prolotherapy, autologous conditioned serum, and plasma matrix therapy have enhanced treatment efficacy and patient outcomes. PRP, derived from a patient's own blood, has shown promise in alleviating pain and stiffness associated with arthritis. 2. Increase in Accidental Injuries: The rise in accident-related injuries has led to a surge in joint pain cases. For example, the U.S. reported a 10.5% increase in fatalities in 2021, indicating a higher incidence of injuries that may result in joint pain.

3. Growing Awareness and Need for Affordable Treatments: As awareness of joint pain management options increases, there is a heightened demand for cost-effective and efficient treatments, further driving market growth.

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Joint Pain Injections Market Segmentation

The joint pain injections market is segmented based on injection type, joint type, and distribution channel:

• By Injection Type:

Interleukin Inhibitors: These injections target specific pathways to reduce inflammation and pain.

□ Hyaluronic Acid Injections: Used to lubricate joints, particularly in osteoarthritis cases, improving mobility and reducing discomfort.

Others: This category includes emerging treatments like PRP and prolotherapy.

• By Joint Type:

□ Knee and Ankle: These joints are commonly affected by arthritis and injuries, making them primary targets for injection therapies.

□ Hip Joint: Hip pain, often due to conditions like osteoarthritis, is increasingly being managed with injection treatments.

□ Shoulder and Elbow: Injections in these joints address pain from overuse or degenerative conditions.

□ Facet Joints of the Spine: Targeted injections here help alleviate back pain associated with spinal joint issues.

• By Distribution Channel:

D Hospital Pharmacies: Many patients receive injections administered in hospital settings, with pharmacies supplying the necessary medications.

Drug Stores and Retail Pharmacies: These outlets provide accessibility for patients obtaining prescribed injection treatments.

Online Providers: The rise of digital health platforms has made it easier for patients to access information and services related to joint pain injections.

Key Players in the Joint Pain Injections Market

The joint pain injections market features several prominent companies dedicated to advancing treatment options:

- AbbVie Inc.
- Anika Therapeutics Inc.
- Bioventus Inc.
- Eli Lilly and Company
- Ferring Pharmaceuticals Inc.
- Pacira BioSciences (Flexion Therapeutics, Inc.)
- Pfizer Inc.
- Sanofi S.A.
- Teva Pharmaceuticals
- Zimmer Biomet

These companies are at the forefront of research and development, striving to introduce innovative and effective solutions for joint pain management.

The joint pain injections market is poised for substantial growth, driven by factors such as an aging population, rising obesity rates, and advancements in treatment technologies. With ongoing research and development, the market is expected to continue evolving, offering improved and more accessible solutions for individuals suffering from joint pain.

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David Correa Allied Market Research + + 1 800-792-5285 email us here Visit us on social media: Facebook X LinkedIn YouTube

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