



Pacira BioSciences to Present 104-Week Efficacy Data Following a Single Local Administration of PCRX-201 for Patients with Mild to Severe Osteoarthritis of the Knee

April 22, 2025

-- Poster to be presented at OARSI World Congress on Osteoarthritis --

BRISBANE, Calif., April 22, 2025 (GLOBE NEWSWIRE) -- Pacira BioSciences, Inc. (Nasdaq: PCRX), the industry leader in its commitment to deliver innovative, non-opioid pain therapies to transform the lives of patients, today announced the upcoming presentation of new 104-week data in support of its locally administered gene therapy candidate, PCRX-201 (enekenragene inzadenovec). The data is being presented at the 2025 Osteoarthritis Research Society International (OARSI) World Congress in Incheon, South Korea, April 24-27.

Presentation Title: Improvements in Pain, Stiffness, and Function After a Single Intraarticular Injection of Gene Therapy PCRX-201 for Knee Arthritis Osteoarthritis: A Subgroup Analysis by Structural Severity

Presented By: Ali Mobasheri, Professor of Musculoskeletal Biology at the University of Oulu in Oulu, Finland; Chief Researcher and International Adviser in the State Research Institute Centre for Innovative Medicine in Vilnius, Lithuania

Date and Time: Friday, April 25 and Saturday, April 26 from 3:30-4:15 PM KST

About PCRX-201 (enekenragene inzadenovec)

PCRX-201 (enekenragene inzadenovec) features an innovative design based on the company's proprietary high-capacity adenovirus vector platform. It is currently being studied in the fundamental, underlying chronic inflammatory processes that contribute to "wear and tear" over time in osteoarthritis of the knee, a condition that affects more than 14 million individuals in the U.S. today.

In November 2024, Pacira reported promising data from a large Phase 1 study in which PCRX-201 provided sustained improvements in knee pain, stiffness, and function through two years following local administration, with a well-tolerated safety profile. PCRX-201 has received Regenerative Medicine Advanced Therapy (RMAT) designation from the U.S. Food and Drug Administration and Advanced Therapy Medicinal Products (ATMP) designation from the European Medicines Agency. PCRX-201 is the first gene therapy to achieve these clinical results and earn these regulatory designations in osteoarthritis of the knee – a testament to its promise and potential.

Given the promising Phase 1 results, dosing is underway in a Phase 2 study of PCRX-201 (the ASCEND study) for the treatment of knee osteoarthritis. To learn more about PCRX-201 and the company's clinical development program, please visit the investor events section of the company's investor website.

About Pacira

Pacira delivers innovative, non-opioid pain therapies to transform the lives of patients. Pacira has three commercial-stage non-opioid treatments: EXPAREL® (bupivacaine liposome injectable suspension), a long-acting local analgesic currently approved for infiltration, fascial plane block, and as an interscalene brachial plexus nerve block, an adductor canal nerve block, and a sciatic nerve block in the popliteal fossa for postsurgical pain management; ZILRETTA® (triamcinolone acetate extended-release injectable suspension), an extended-release, intra-articular injection indicated for the management of osteoarthritis knee pain; and iovera®, a novel, handheld device for delivering immediate, long-acting, drug-free pain control using precise, controlled doses of cold temperature to a targeted nerve. The Company is also advancing the development of PCRX-201 (enekenragene inzadenovec), a novel, locally administered gene therapy with the potential to treat large prevalent diseases like osteoarthritis. To learn more about Pacira, visit www.pacira.com.

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