

CivicaScript[™] Announces Launch of its First Product, Creating Significant Patient Savings

Availability of Abiraterone 250 mg through CivicaScript's cost-plus model is landmark stride toward making generic medicines affordable and available to everyone

Cost to be about \$3,000 per month less than the average cost¹ for someone with Medicare Part D

LEHI, UTAH, August 3, 2022 − CivicaScriptTM, a public benefit company dedicated to bringing lower-cost generic medicines to U.S. consumers, today announced the availability of its first product: abiraterone acetate 250 mg tablets. Abiraterone is used together with steroid medication (prednisone) to treat prostate cancer that has spread to other parts of the body.

Starting today, CivicaScript will offer abiraterone 250 mg for sale to pharmacies for \$160 per bottle of 120 tablets – typically a month's supply. CivicaScript recommends that pharmacies charge patients no more than \$171 per bottle (CivicaScript's maximum retail price, or MaxRP).

This is about \$3,000 per month less than the average cost² for someone with Medicare Part D, the type of insurance people with prostate cancer are most likely to have. Part D patients who use CivicaScript's abiraterone product will significantly reduce their out-of-pocket cost both during the deductible phase, in which they pay full price for drugs, and during the "doughnut hole" phase, when they again face substantial out-of-pocket costs.

Abiraterone was chosen by CivicaScript members as a priority generic medicine based on its high list price from other manufacturers and significant patient need for the product.

"This is a proud day for CivicaScript as we advance our mission to make generic medicines affordable and available to everyone," said CivicaScript President Gina Guinasso. "I want to thank our members for their active participation in our drug-selection process, which ensures we are focusing on the right medications at the right time, and where we believe we can have immediate impact on people's lives."

CivicaScript was co-founded in 2020 by Civica Inc., the Blue Cross Blue Shield Association (BCBSA) and 18 independent and locally operated Blue Cross and Blue Shield (BCBS) companies

 $\frac{https://data.cms.gov/summary-statistics-on-use-and-payments/medicare-medicaid-spending-by-drug/medicare-part-d-spending-by-drug/data}{rt-d-spending-by-drug/data}$

¹



to bring affordable versions of common but high-priced generic medicines to market. Its model is to identify select high-priced generic medicines and work with manufacturing partners to bring them to market at a fraction of their current cost. CivicaScript then works with like-minded payors, PBMs and pharmacies across the country who pass along the cost savings to their customers.

While many generic medicines cost less than brand-name drugs, some high-cost generics are more expensive than they need to be due to lack of competition in the market. Numerous studies confirm that medication costs can dictate whether patients ration their prescriptions or even fill them in the first place. CivicaScript, its members and its manufacturing partners are intent on addressing that problem.

"We're proud the first lower-cost generic drug of our partnership with CivicaScript is entering the market," said Kim Keck, president and CEO of BCBSA. "This is an important milestone in our shared commitment to help make prescription drugs more affordable for millions of Americans. No one should have to face breaking the bank from buying a life-saving medication."

Initially, CivicaScript's abiraterone will be available through Lumicera Health Services, a specialty pharmacy that focuses on medicines for chronic and serious conditions, and through Intermountain Healthcare. Additional pharmacies will be listed on the CivicaScript website as they come on board. "We welcome the partnership of other health plans, employers and pharmacies who share our belief that patients come before profits," Guinasso said.

The guiding principle for CivicaScript's portfolio development is to target both specialty and traditional generics where there is greatest opportunity to substantially reduce prices for patients. The organization is initially focused on six to 10 medications for which there currently is not enough market competition to ensure low, sustainable prices.

Starting in 2024, CivicaScript also intends to distribute low-priced insulin, which will be manufactured by Civica, subject to FDA approval. Civica is building a state-of-the-art manufacturing facility in Petersburg, Virginia, and has entered into a co-development and commercial agreement with GeneSys Biologics for three insulin biosimilars: glargine, lispro and aspart (biologics corresponding to Lantus, Humalog and Novolog, respectively).

Civica plans to set a recommended price to the consumer of no more than \$30 per insulin vial and no more than \$55 for a box of five insulin pen cartridges, a significant discount to prices charged to uninsured individuals today.³

About CivicaScript

CivicaScript is the Civica, Inc. operating unit dedicated to lowering the cost of select high-cost generic medicines at the pharmacy counter. Using a cost-plus and price-transparent model,

³ Based on a publicly available current average list price of glargine (Lantus), lispro (Humalog) and aspart (Novolog) on https://www.goodrx.com/.



CivicaScript, with its members including Blue Cross Blue Shield Association (BCBSA) and 18 independent BCBS health plans, Elevance Health, Health Care Service Corporation, EmsanaRx and Navitus Health Solutions, will further transform the supply chain to lower the cost of prescription medicines to ensure that consumers benefit from these medicines at a fraction of their current cost. CivicaScript is a public benefit company that is committed to the principles of providing affordable, essential generic medicines to promote the social welfare and health of the community. For more information, visit our website.

About abiraterone

Abiraterone acetate 250 mg is indicated in combination with prednisone for the treatment of people with metastatic castration-resistant prostate cancer (CRPC) and those with metastatic high-risk castration-sensitive prostate cancer (CSPC).

Abiraterone acetate should not be used in patients with baseline severe hepatic impairment (Child-Pugh Class C).

For additional information, including important warnings and precautions, potential adverse reactions, and drug interactions, please refer to the Package Insert for full prescribing information and patient information, available here.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit http://www.fda.gov/medwatch or call 1-800-FDA-1088.

MEDIA CONTACT:

Debbi Ford Debbi.ford@civicarx.org +1 970-227-3991