

Ardelyx Announces Presentations at ERA-EDTA Virtual Congress 2021

June 7, 2021

The OPTIMIZE Presentation Highlights Data Showing Tenapanor Allows a Greater Percentage of Previously Uncontrolled Patients to Achieve Targeted Serum Phosphorus Levels The PHREEDOM Presentation Shows Positive Long Term Safety Data for Tenapanor Compared to Sevelamer

FERLMANT, Call and VMU.THAIL.Jue 7, 2021 (PBINeasies) - Addys, Inc. (Baskates ABDD), a biopharmaceutical company located on developing innovative first-in-class medicines to improve treatment for people with bidney and cardiorenal desisters, loday announced two presentations highlighting new tempartor data at the European Renal Association – European Dialysis and Tamaginari Associations (FRAE-DDI) (Nince (FRAE-DDI) (Nince



Interim data from the company's ongoing OPTIMIZE study shows that tenapanor can play a central role across the hyperphosphatemia treatment paradigm in adult patients with chronic kidney disease on dialysis, enabling greater achievement of phosphorus targets in binder-treated patients with phosphorus >5.5 and control of serum phosphorus in binder-traite patients

In a separate p ion, the company reported that patients who were on tenapanor had a smaller percentage of deaths and hospitalizations than those on the phosphate binder, sevelarmer, in the long-term Phase 3 PHREEDOM study

"OU OPTIMIZE study was designed to evaluate multiple methods for integrating the novel blocking mechanism of tenapanor into the hyperphosphatemia treatment paradigm with the goal of increasing the proportion of patients able to achieve target phosphotus levels," said David Rosenbaum, Ph.D. thiel development officer. "We are externely pleased with the interim results demonstrating that temppanor use resulted in approximately 50% of previously uncontrolled patients achieving target phosphotus levels when either switched to tenapanor monotherapy or with the solidion of tenapanor with a concurrent reduction in binder does. The interim results also demonstrated that two-thirds of binder-naive patients who started on tenapanor monotherapy or with the solidion of tenapanor with a concurrent reduction in binder does. The interim results also demonstrated that two-thirds of binder-naive patients who started on tenapanor monotherapy or with the solidion of tenapanor with a concurrent reduction in binder does. The interim results also demonstrated that two-thirds of binder-naive patients who started on tenapanor monotherapy or with the solidion of tenapanor tenaponer patients who started on tenapanor monotherapy or with the solidion of tenapanor tenaponer patients. to achieve and/or

Dr. Steven Flibbane, Chief of Nephrology, Northwell Health and Professor of Medicine, Zucker School of Medicine, commented 1 an excited by these results that demonstrate both binder-treated and binder-naïve patients may be better able to achieve larget phosp reflecting the important role of texpandr across a broad range of patients and treatment regimen scenarios." horus levels by applying a blocking mechanism approach as an integral component to hyperphosph

Ardelyx Pres ions at ERA-EDTA

Abstract Title: A Randomized. Open-Label Study to Evaluate Potential Real-World Use of Tenapanor as the Core Therapy in the Treatment of Hyperphos atemia in Patients with Chronic Kidney Disease on Dialysis (OPTIMIZE)

Authors: Steven Fishbane, David P. Rosenbaum, Yang Yang, Stuart Sprague, Robert I Lynn, Geoff Block, Arnold Silva, Daniel Weiner, George Fadda, Pablo Pergola

Session Title: Late Breaking Clinical Trials

Format: Mini Oral Presentation (available June 5th, 8:00AM CET)

OPTIMUES Sup Protection As of the norm investigation in the OPTIMUE study to Cohort 1 (straight suick to temporer from binder, n=16) or Cohort 2 (strait temporer and reduce binder does by 50%, n=16) and 22 binder main invision/sub had been enclined in the OPTIMUE study to Cohort 1 (straight suick to temporer from binder, n=16) or Cohort 2 (strait temporer and reduce binder does by 50%, n=16) and 22 binder main invision/sub had been enclined into Cohort 3 and stated on temporer. Among participants that had completed 8 temporer and reduce binder does by 50%, n=16) and 27 binder main invision/sub had been enclined into Cohort 3 and stated on temporer. Among participants with a baseline s P > 6.5 and 5.5 to grading and stated on temporer and reduce binder does by 50%, n=16) and 2 binder main invision/sub had been enclined into Cohort 3 and stated on temporer and reduce binder does by 50%, n=16) and 27 binder main invision/sub had been enclined into Cohort 3 and temporer and reduce binder does by 50%, n=16) and 2 binder main invision/sub had been enclined into Cohort 3 and to 55 regists. 31 To Gondrate 4.5 To grading and the state into Cohort 3 and temporer and reduce binder does by 50%, n=16) and 2 binder main invision/sub had been enclined into Cohort 3 and to 55 regists. 31 To Gondrate 5.5 regists. 31 To Gondrate 5.5 regists and state 5.5 regis

Authors: Daniel Weiner, Robert I Lynn, Steven Fishbane, Yang Yang, David P. Rosenbaum,

Session Title: Bones & Outcomes in CKD

Format: Oral Presentation (June 7th, 12:00-12:15PM CET)

PHREEDOM Oral Presentation The 52-week PHREEDOM study consisted of a 26-week, open-label, randomized treatment period with a 12-week placebo-controlled randomized withdrawal period, followed by a 14-week open label safety extension period.

Maintenance dialysis patients with serum phosphorus 2.6.0 mg/dL, and a 1.5 mg/dL, increase in serum phosphorus following phosphate binder washout were randomized 3.1 to receive tenspanor 30 mg twice dialy or sevelamer carbonale, dosed per package insert. Sevelamer was used as a safety control for comparisons of serious adverse events/hosphatizations. Comparing patients whor only neceived temppanor versus those who only received sevelamer, the data demonstrated a lower overall incidence of death (3.1% versus 3.6%) as well as serious adverse events leading to hosphatization (22.5% versus 35.6%) and a shorter mean duration of hosphatization (11.5 days versus 13.5 days) in patients treated with temppanor (n-233) compared to sevelamer (n=137), researcheky.

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Above PMEETCOM PMEETCOM PMEETCOM as a subject on the study with a 26-week open-label treatment period, at 12-week double-blind, placebo-controlled tandonized at blad vestion operiod. The study randonized a total of 554 patients with CRD on dialysis who had a serum phosphorus level between 6.0 mg/sL and 10.0 mg/sL and 10

The primary efficacy endpoint of the study was the difference in change in serum phosphorus between the pooled ter 26-week treatment period and achieved a 1.2 mg/dL decrease in serum phosphorus in the same period. napanor-treated patients and placebo-treated patients in the efficacy analysis set from the end of the 26-week treatment period to the endpoint visit of the 12-week randomized withdrawal period. The efficacy analysis set (n=131) included patients

About Appendphosphatemia https://pepidphosphatemia is a serious condition resulting in an abnormatly elevated level of prosphorus in the blood that is estimated to affect the vast majority of the 550,000 patients in the United States with CKD on dialysis. The Kidney is the organ responsible for regulating phosphorus levels, but when kidney function is significantly impaired, phosphorus is not adequately eliminated from the body. As a result, hypephosphatemia is a nearly universal condition among people with CKD on dialysis with internationally recognized KDIGD treatment guidelines that recommend lowering elevated phosphate levels toward the normal range (2.5-4.5mg/dL).

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Forward Looking Statements To the extent that statements contained in this press release are not descriptions of historical lacts regarding Avdelyx, they are forward-looking statements reflecting the current beliefs and expectations of management made pursuant to the safe harbor of the Private Securities Reform Act of 1956, including statements regarding the potential for CKD patients on diaysis to achieve history that statements contained in this press release are not descriptions of historical lacts regarding the potential for CKD patients on diaysis to achieve history that are activities and uncertainties that could cause Ardelyx is that are easilities, pationamace or achievements to differ significantly from those expressed or implied by the forward-looking statements, such risks and uncertainties that could cause Ardelyx is that results, pationamace or achievement are achievement as a contained with process. Ardely, undertainties includes, among other uncertainties associated with the cincial development and regulatory jappioud process. Ardely, undete or review professorabiolosis statements. Tach that and uncertainties that could cause actual results to differ from those expressed or implied by the forward-looking statements, and uncertainties includes, among other uncertainties associated with the cincial development and regulatory jappioud process. Ardely, undete are reviewed processorabio to be leaded the Seccentistics and cause actual results to differ from those expressed in these forward-looking statements, and end relations of the could cause actual results to differ from those expressed in these forward-looking statements, and end relations of the could be accessible and the could cause actual results to differ from those expressed on these forward-looking statements, and end relations of the could cause actual results to differ from those expressed in these forward-looking statements, and end relations of the could cause actual results to differ from those expressed in these forward-looking statem

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Kimia Keshtbod , kkeshtbod@ardelyx.com, OR Sylvia Wheeler, Wheelhouse Life Science Advisors, swheeler@wheelhouselsa.com OR Alex Santos, Wheelhouse Life Science Advisors, asantos@wheelhouselsa.com