

Ardelyx Announces Positive Topline Results from Pivotal Phase 3 PHREEDOM Study Evaluating Tenapanor in CKD Patients on Dialysis

December 3, 2019

The primary endpoint was met (p<0.0001) 77% of tenapanor-treated patients in the intent-to-treat population had a mean reduction in serum phosphorus of 2.0 mg/dL from baseline NDA submission for tenapanor for the treatment of hyperphosphatemia on-track for mid-2020 results from Phase A NDRM / Tenapanor for the treatment of hyperphosphatemia on-track for mid-2020

Additionally, initial results from Phase 4 NORMALIZE study show that 42% of patients achieved normal serum phosphorus, a 45% improvement over DOPPS current practice data Conference call to be held today at 8:00 AM ET

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min in patients on datayis," stat Myke Will, M.D., MMSc, Charles, Lohnors, M.D., professor of motions and chief of Data Reportings, "Tenganous would be a first-in-class therapy that targets the primary pathway of phosphate absorption to significantly lower serum phosphate while requiring patients is non and operautilian in data first-information."

PHREEDOM Key Topline Re

Primary Endpoint:

As compared to patients treated with placebo, patients in the efficacy analysis set treated with tenapanor had a statistically significant difference in LS mean serum phosphorus change from the end of the 26-week treatment period to the endpoint visit in the 12-week randomized withdrawal period (-1.4 mg/dL, p-0.0001).

Safety

Tertaponor was generally well-kolenated. As anticipated due to the mechanism of action, the most common self-reported adverse event was loose stools/dainfles at an incidence rate of 52.5%, with approximately 90% of these events judged by the investigator to be mid to moderate in nature. The majority of the events were reported within the first five days of treatment and were transient natwithstanding continued treatment with tempanor. In the 25-week open-label treatment period. (75) of the tempanor-treated patients discontinued due to darnhea. In the safety analysis set of the 22 meek open-label transmer period, which included imaganor (n=19) and sevelamer (restable patients compared to 22.0% of sevelamer/enable patients compared to 22.0% of sevelamer/e

NORMALIZE Initial Results

Patients completing the PHREEDOM trial from both the tenapanor arm and the sevelamer active safety control arm had the option to participate in NORMALIZE, an ongoing open-label 18-month exit mg/dL) while minimizing medication burden. ion study. The goal of this study is to obtain real-world evidence regarding the dual mecha

Patients entering the study from the tenapanor arm with serum phosphorus levels in the normal range are followed with no medication changes. Patients entering the study from the tenapanor arm with serum phosphorus 4.6 mg/dL have sev arm have tenapanor tablets added to their treatment regimen and have sevelament tablets withdrawn based on their serum phosphorus value, to achieve normal serum phosphorus levels. mer tablets added incr ring the study from the sev

In this kills analysis, 5% of algeble patients have chosen be enrol into NOBUALTE. Of the 73 patients that be treated for more than one month of the state and management, 2% have activened normal serum phosphorus of less than 4.6 mg/dL and of those, 5% have accomplished this with either transport and or with tengatori and analysis, 5% of algeble patients have chosen be enrol into NOBUALTE. Of the 73 patients that no more than one month of the management, 2% have activened normal serum phosphorus of less than 4.6 mg/dL and of those, 5% have accomplished this with either tenganor along or with tengatori and analysis. Set the advection of the state of the management of the management of the state tenganor in a combination with only one to brea set the advection of the state of

PHREEDOM Study Design

PPREEDOM is a one-year study with a 28-week open-label treatment period and a 12-week double-blind, placebo-controlled randomized withdrawal period followed by a 14-week open-label safety oxtension period. The study randomized a total of 564 patients with CKD on dialysis who had a serum phosphorus level between 6.0 mg/dL and 10.0 mg/dL and had an increase in serum phosphorus of all least 15 mg/dL after an up to 3-week phosphate binder wash-out period. Platents were randomized 1: be left the tempapor arm received tempapor arm treated with sevelence for 52 weeks. Patients in the end of Pa2-week tempapor temp end, platents in the tempapor arm received tempapor arm received tempapor arm received tempapor treatment relation and with a serum randomized 1: be made to all weeks were randomized 1: be made to all serum phosphorus level between 6.0 mg/dL and 10.0 mg/dL and had an increase in serum phosphorus of all serum phosphorus level between 6.0 mg/dL and 10.0 mg/dL and had an increase in serum phosphorus of all serum are treated with sevelance on serum phosphorus level and patients factored bits. The study and/or platent and the study control arm are treated with sevelance on serum phosphorus level and patient to be added to all serum phosphorus level and platent and the sevelance on serum phosphorus level and platent and the server precision. The study and/or platent and the server tempanor arm received tempanor

The primary efficacy edgesist of the 20 million About Tenapanor for Hyperphosphal

Transparon, discovered and developed by Addry, is a finish-risks, proprietary, minimally absorbed, out, medicine in late-tange clinical development for the control of serum phosphorus in patients with COC on daylas. Transparor has a unique mechanism of adain and actio locally in the gat to hibbl the addum hypotegorial performance and the control of serum phosphorus in patients with COC on daylas. Transparor has a unique mechanism of adain and actio locally in the gat to hibbl the addum hypotegorial performance and the control of serum phosphorus in patients with COC on daylas. Transparor has a unique mechanism of adain and actio locally in the gat to hibbl the addum hypotegorial performance and the serum phosphorus in patients with COC on daylas. Transparor has a unique mechanism of adain and actio locally in the gat to hibbl the addum hypotegorial performance and the serum phosphorus in patients with COC on daylas. Transparor has a unique mechanism of adain and actio locally in the gat to hibbl the addum hypotegorial performance and the serum phosphorus performance and the serum phosphorus performance and the serum phosphorum About Hyperphosphatemia

Conference call Information Into company the into a conference call day, December 3, 2019 at 8.09 AM ET to discuss the PHREEDOM findings. To participate in the conference call, please call (855) 286-9612 (tol-lree) or (920) 663-6277 (tol) and reference call D number 8065668. A webcast of the call and accompanying slides can also be accessed by visiting the Investor page of the company's website www.action.com and will be available on the website for 60 days following the call.

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