

Ardelyx Announces Four Tenapanor Presentations at ASN's Kidney Week 2021

October 29, 2021

Data to provide insights on long term safety and efficacy of tenapanor in controlling serum phosphorus in patients with CKD on dialysis

FREMONT, Call, and WALTHAM, Mass., Oct. 29, 2021 / PRNewswirel – Ardelyx, Inc. (Nasdar, ARDX), a biopharmaceutical company locused on the discovery, development, and commercialization of innovative first-in-class medicines to improve treatment for people with kidney ward cardioneral diseases, today amounced that four tenapanor abstracts have been accepted for presentation at the American Society of Nephrology. Kidney Week 221 (ASN Kidney Week), which is taking place virtually November 7, 2021. The accepted abstracts present new observations for tenapanor, a first-in-class priority base accepted to the successful Phase 3 dinical trials for the control of serum phosphorus in adult patients with chronic Kidney disease (CRO) on displast.



nformation regarding ASN Kidney Week, including the abstracts listed be w are available on the conference website at https://

Ardelyx Poster Presentations: Title: Impact of Tenapanor in Peritoneal Dialysis Abstract Number: PO0544 Date/Time: November 04, 2021, 10:00 AM-12:00 PM

Title: Tenapanor Controls Serum Phosphorus and Redu Abstract Number: TH-OR18 Date/Time: November 04, 2021, 4:30 PM-6:30 PM ces PTH and FGF-23 in Patients on Dialysis with Severe Secondary Hyperparathyroidism

Tile: Long-Term Safety of Tenaparor for the Control of Serum Phosphone in Patients with CKD on Dialysis. Serum Electrolytes and Alturnin Abstract Number: P0/1732 Date: The Serum Ser

Title: Patient-Reported Experience with Tenapanor in the Abstract Number: PO1733 Date/Time: November 04, 2021, 10:00 AM-12:00 PM in the OPTIMIZE Trial

About Ardelys, Inc Andelys is locured on discovering, developing and commercializing involutive first-in-class medicines to enhance the lives of patients with lociney and calciorenal diseases. Ardelys is developing tenapanor, a novel product candidate to control serum phosphorus in adult patients with CKD on delysis, which has completed three successful Plasse 3 trials. Ardelys is also advancing RDX013, a probasin accentration, the patients in the integration of the advance of the integration of the in

ns-at-asns-kidney-week-2021-301411761.html

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